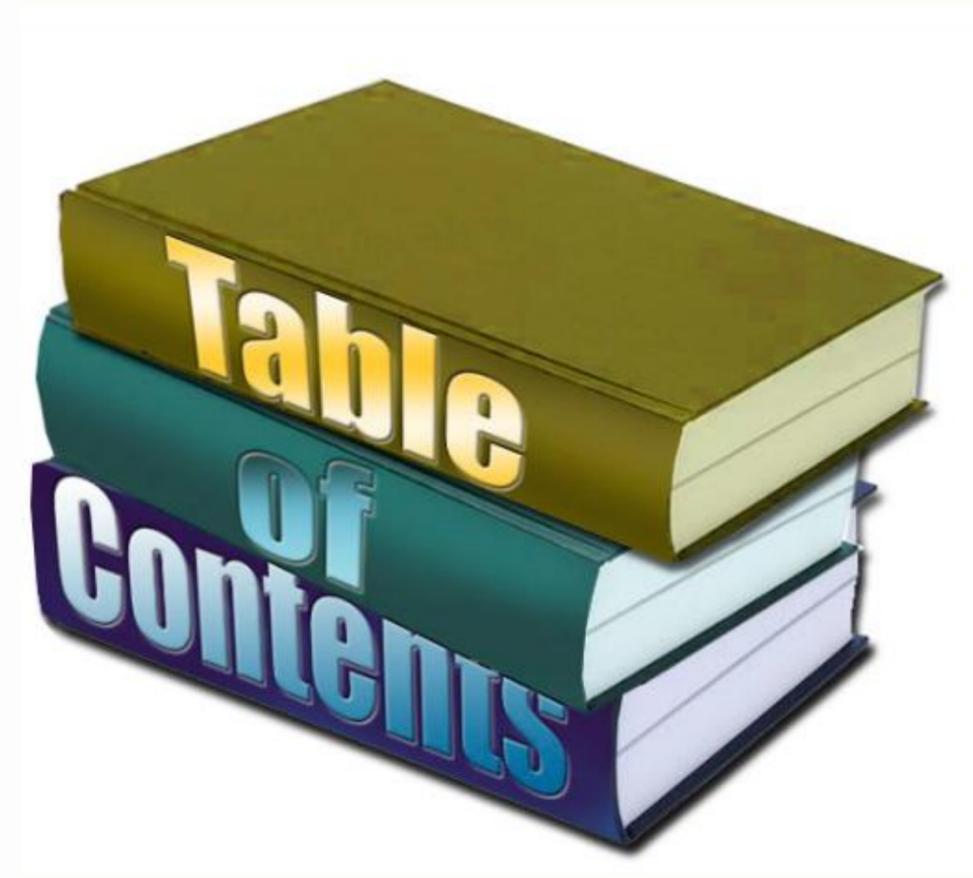


Scrum with AI Certified (SAC™)

Webinar and Certification
(2 hours, 45 minutes)

1. Webinar Format and Prerequisites (5 mins)
2. Scrum Overview and Why use Scrum? (30 mins)
3. Practice a Scrum project with Vabro.ai (2 hours.)
4. Get your SAC™ Certification! (5 mins)
5. Next Steps (5 mins)



1. Webinar Format and Prerequisites (5 mins)
2. Scrum Overview and Why use Scrum? (30 mins)
3. Practice a Scrum project with Vabro.ai (2 hours)
4. Get your SAC™ Certification! (5 mins)
5. Next Steps (5 mins)



1. Webinar Format and Prerequisites (5 mins)
2. Scrum Overview and Why use Scrum? (30 mins)
3. Practice a Scrum project with Vabro.ai (2 hours)
4. Get your SAC™ Certification! (5 mins)
5. Next Steps (5 mins)

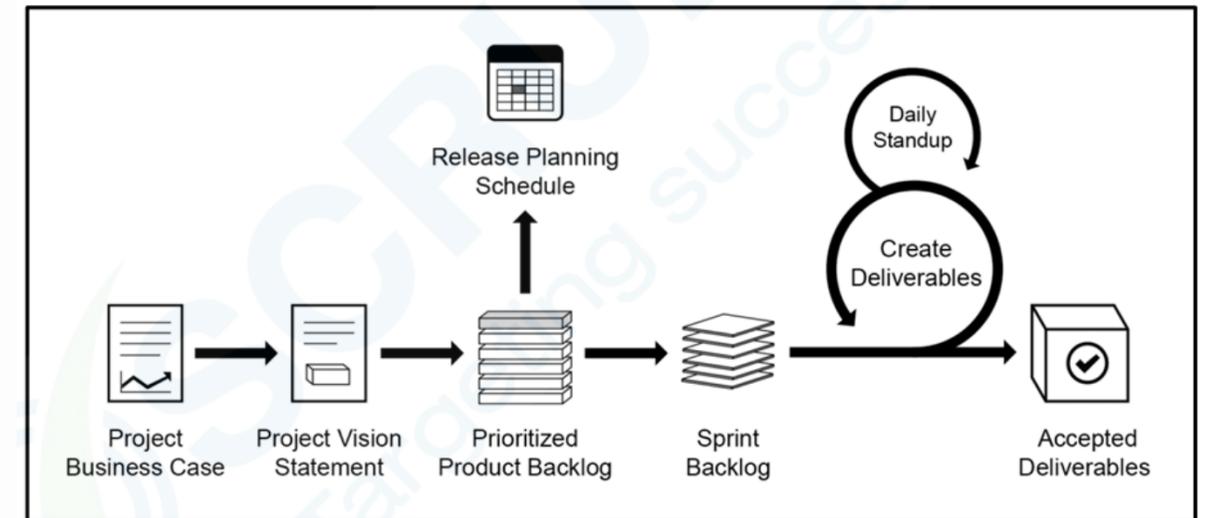


Figure 1-1: Scrum Flow for one Sprint

1. Webinar Format and Prerequisites (5 mins)
2. Scrum Overview and Why use Scrum? (30 mins)
3. Practice a Scrum project with Vabro.ai (2 hours)
4. Get your SAC™ Certification! (5 mins)
5. Next Steps (5 mins)



1. Webinar Format and Prerequisites (5 mins)
2. Scrum Overview and Why use Scrum? (30 mins)
3. Practice a Scrum project with Vabro.ai (2 hours)
4. Get your SAC™ Certification! (5 mins)
5. Next Steps (5 mins)



Discount Vouchers and other benefits as you refer friends and grow the Agile community!

1. Webinar Format and Prerequisites (5 mins)
2. Scrum Overview and Why use Scrum? (30 mins)
3. Practice a Scrum project with Vabro.ai (2 hours)
4. Get your SAC™ Certification! (5 mins)
5. Next Steps (5 mins)



1. Webinar Format

1. Prerequisites

- There are no prerequisites for this webinar.
- Anyone interested in understanding and applying Scrum and Agile concepts using AI can join this webinar
- Although not mandatory, it is recommended that students complete the **Scrum Fundamentals Certified (SFC™)** course or any other Scrum course before attending this webinar.
- Students completing the Vabro.ai demo as part of this webinar will get the Scrum with AI Certified (SAC™) certification – no exam required!



1. Prerequisites

- There are no prerequisites for this webinar.

- Anyone interested in understanding and applying Scrum and Agile concepts using AI can join this webinar

- Although not mandatory, it is recommended that students complete the **Scrum Fundamentals Certified (SFC™)** course or any other Scrum course before attending this webinar.

- Students completing the Vabro.ai demo as part of this webinar will get the Scrum with AI Certified (SAC™) certification – no exam required!



1. Prerequisites

- There are no prerequisites for this webinar.
- Anyone interested in understanding and applying Scrum and Agile concepts using AI can join this webinar

- Although not mandatory, it is recommended that students complete the **Scrum Fundamentals Certified (SFC™)** course or any other Scrum course before attending this webinar.

- Students completing the Vabro.ai demo as part of this webinar will get the Scrum with AI Certified (SAC™) certification – no exam required!



1. Prerequisites

- There are no prerequisites for this webinar.
- Anyone interested in understanding and applying Scrum and Agile concepts using AI can join this webinar
- Although not mandatory, it is recommended that students complete the **Scrum Fundamentals Certified (SFC™)** course or any other Scrum course before attending this webinar.

- Students completing the Vabro.ai demo as part of this webinar will get the Scrum with AI Certified (SAC™) certification – no exam required!



1. Webinar Format and Prerequisites 
2. Scrum Overview and Why use Scrum?
3. Practice a Scrum project with Vabro.ai
4. Get your SAC™ Certification!
5. Next Steps

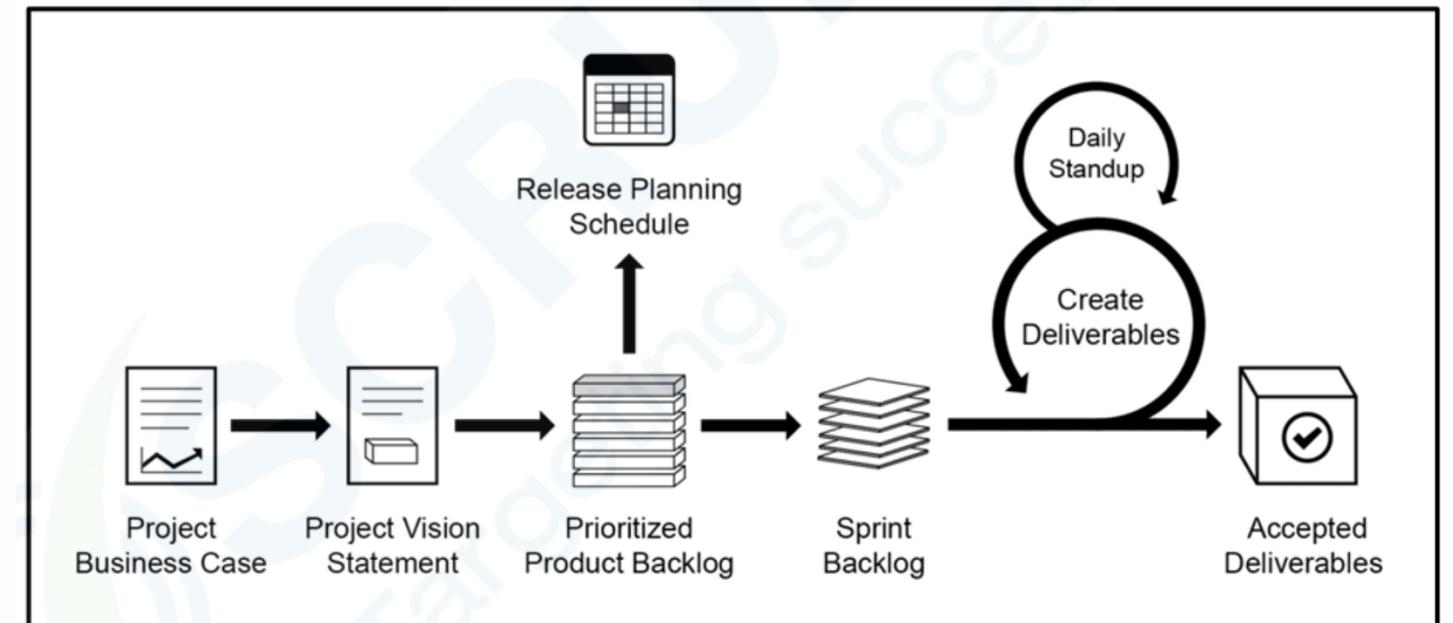
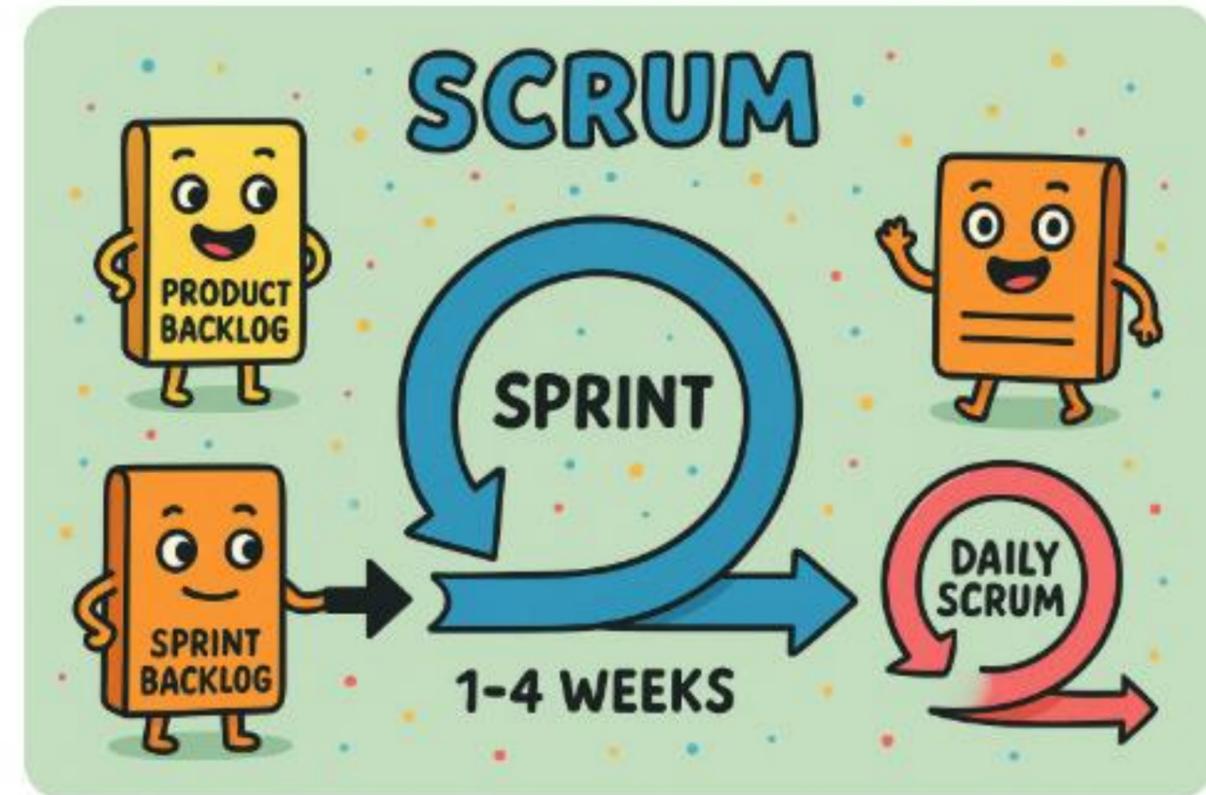


Figure 1-1: Scrum Flow for one Sprint

2. What is Scrum?

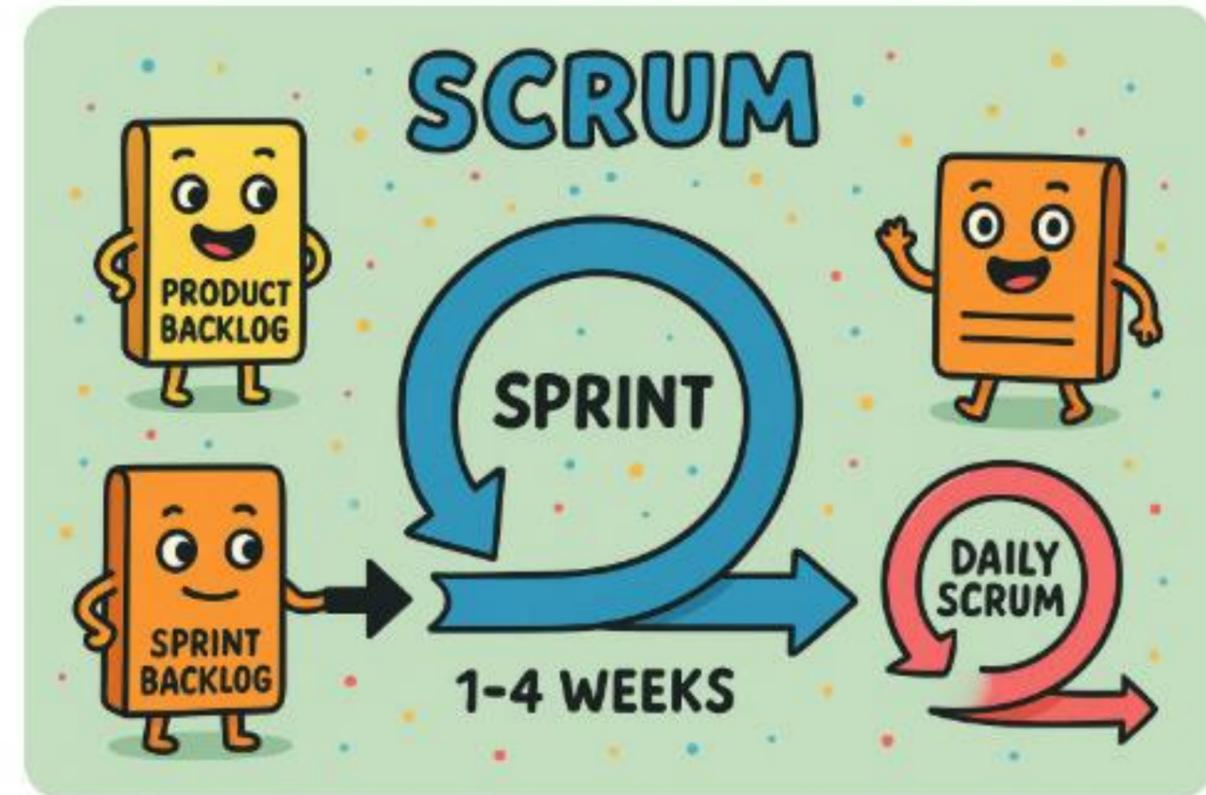
- An Agile framework used to manage and complete complex projects—especially in software development but now applied across many industries.
- A lightweight, iterative, and incremental framework that helps teams deliver value quickly and adapt to changing requirements through frequent inspection and feedback.



2. What is Scrum?

- An Agile framework used to manage and complete complex projects—especially in software development but now applied across many industries.

- A lightweight, iterative, and incremental framework that helps teams deliver value quickly and adapt to changing requirements through frequent inspection and feedback.



2 Scrum Overview and Why use Scrum?

- Important Roles in Scrum
- Overview of Scrum Framework
- Benefits of Scrum



2 Scrum Overview and Why use Scrum?

- Important Roles in Scrum
- Overview of Scrum Framework
- Benefits of Scrum



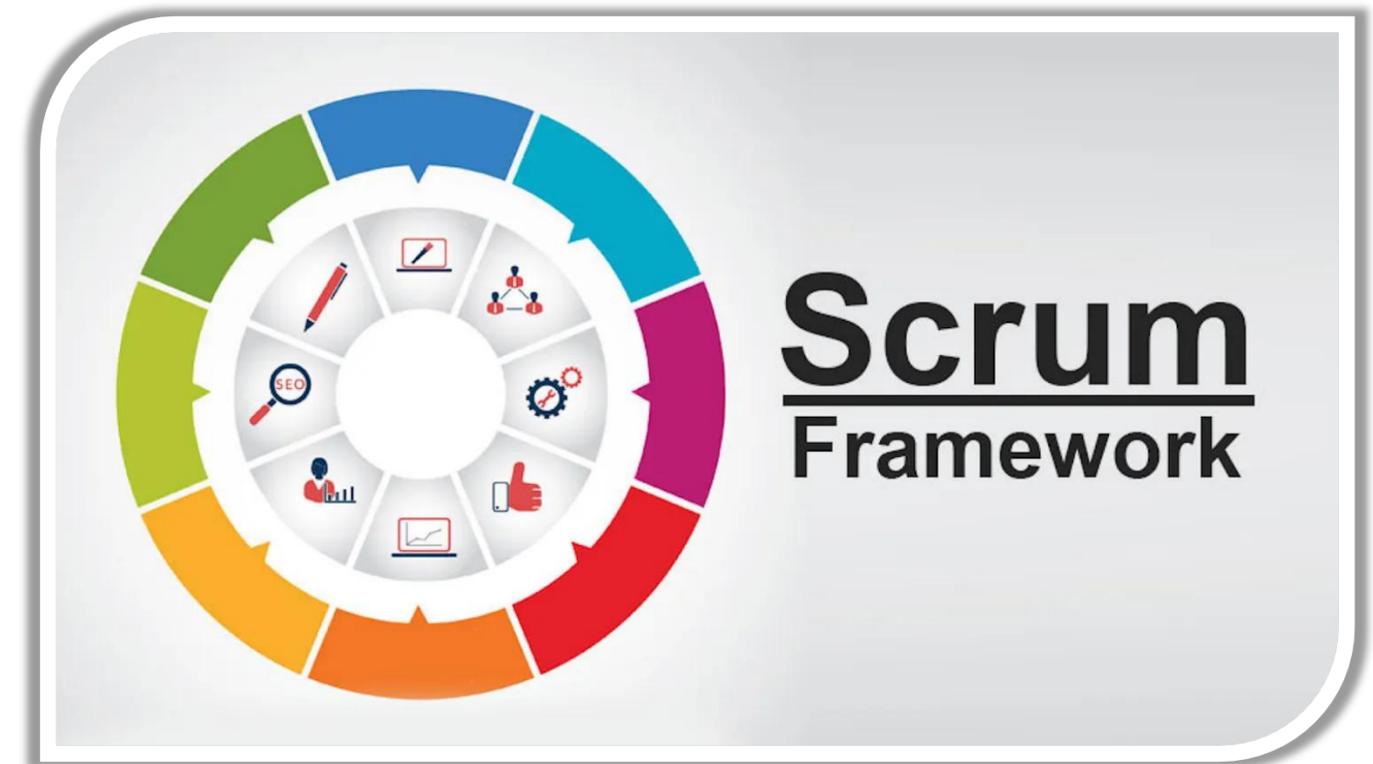
2 Scrum Overview and Why use Scrum?

- Important Roles in Scrum
- Overview of Scrum Framework
- Benefits of Scrum

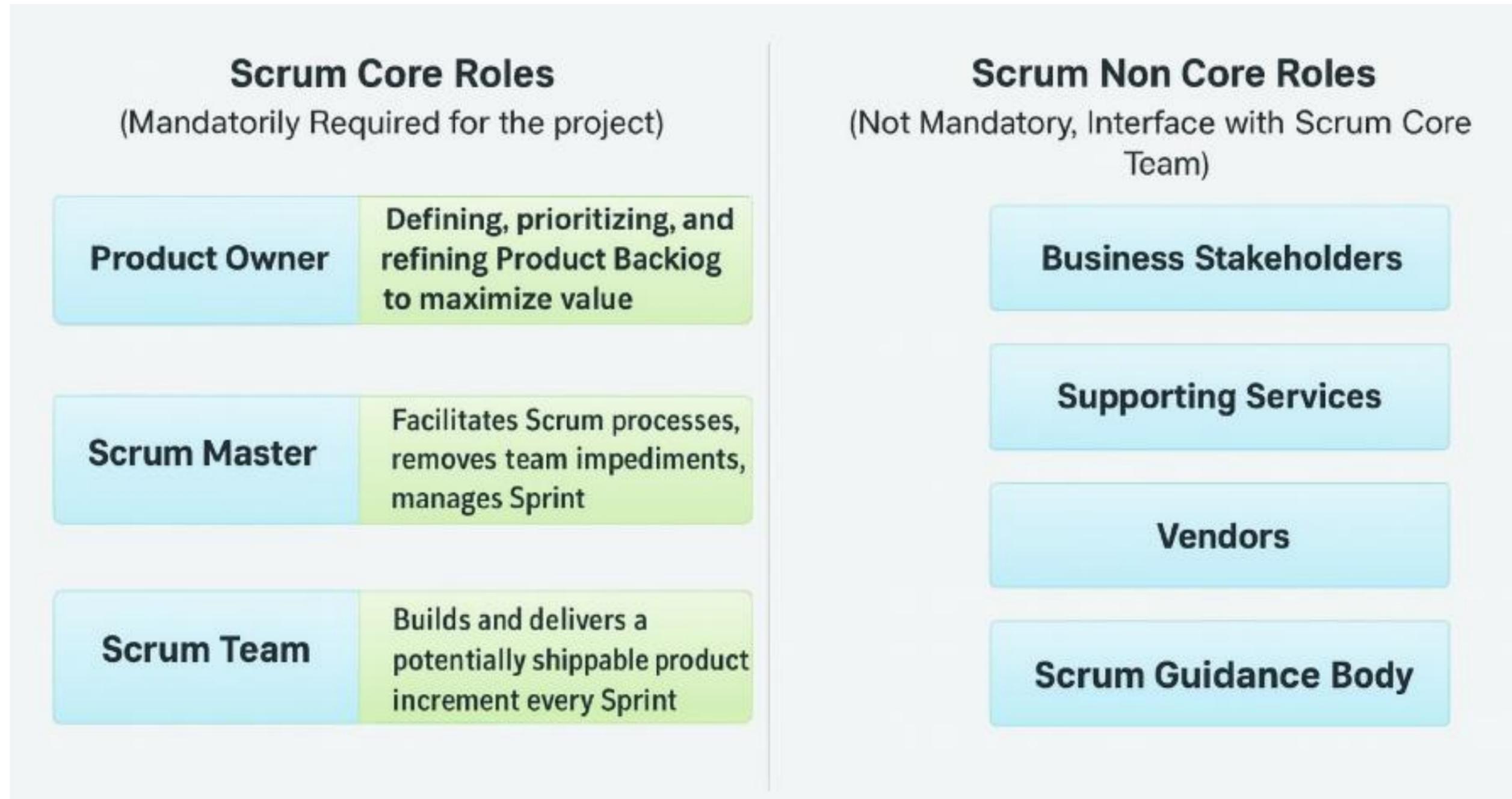


2 Scrum Overview and Why use Scrum?

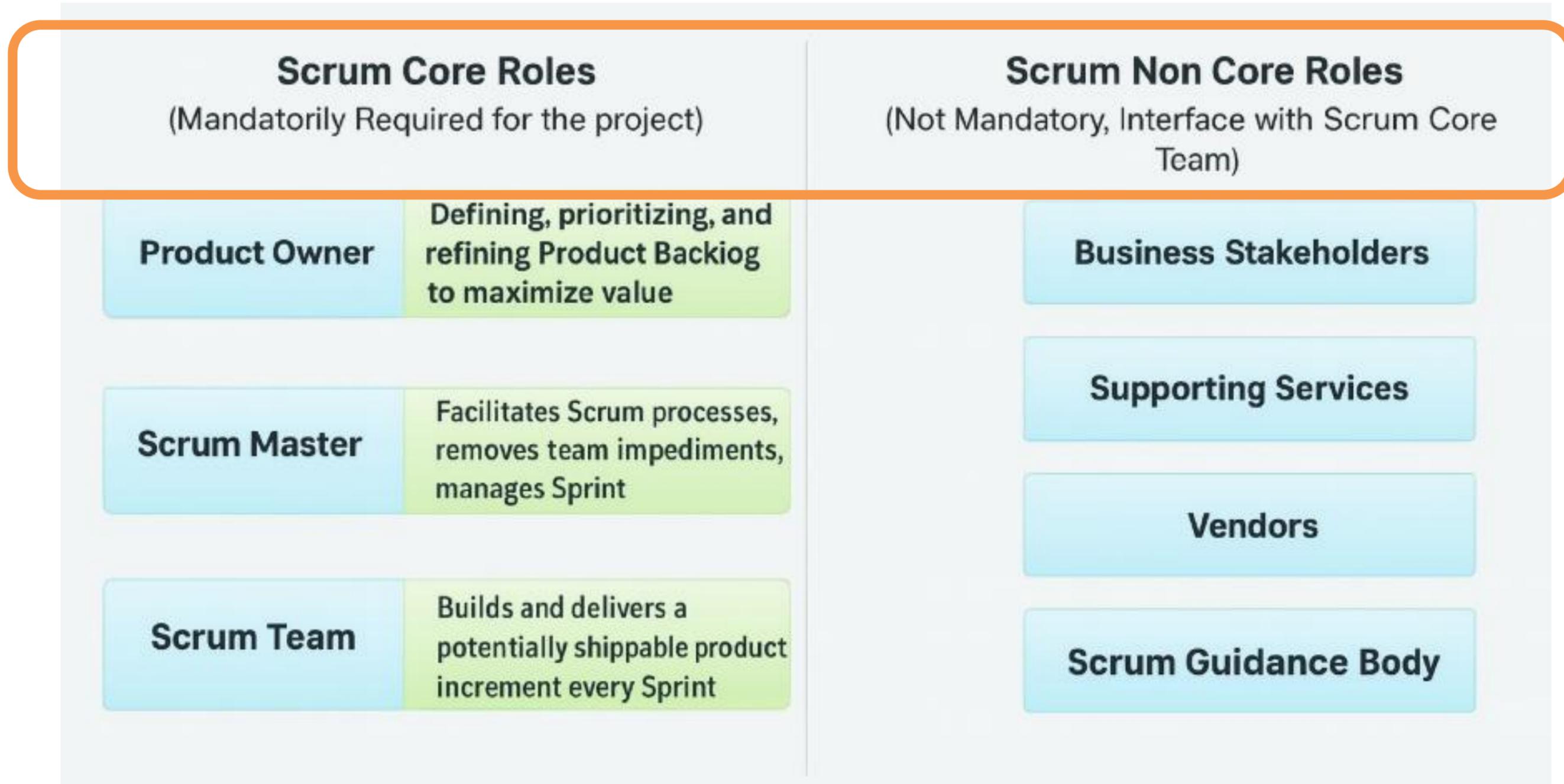
- Important Roles in Scrum
- Overview of Scrum Framework
- Benefits of Scrum



2 Important Roles in Scrum



2 Important Roles in Scrum



2 Important Roles in Scrum

Scrum Core Roles

(Mandatorily Required for the project)

Product Owner

Defining, prioritizing, and refining Product Backlog to maximize value

Scrum Master

Facilitates Scrum processes, removes team impediments, manages Sprint

Scrum Team

Builds and delivers a potentially shippable product increment every Sprint

Scrum Non Core Roles

(Not Mandatory, Interface with Scrum Core Team)

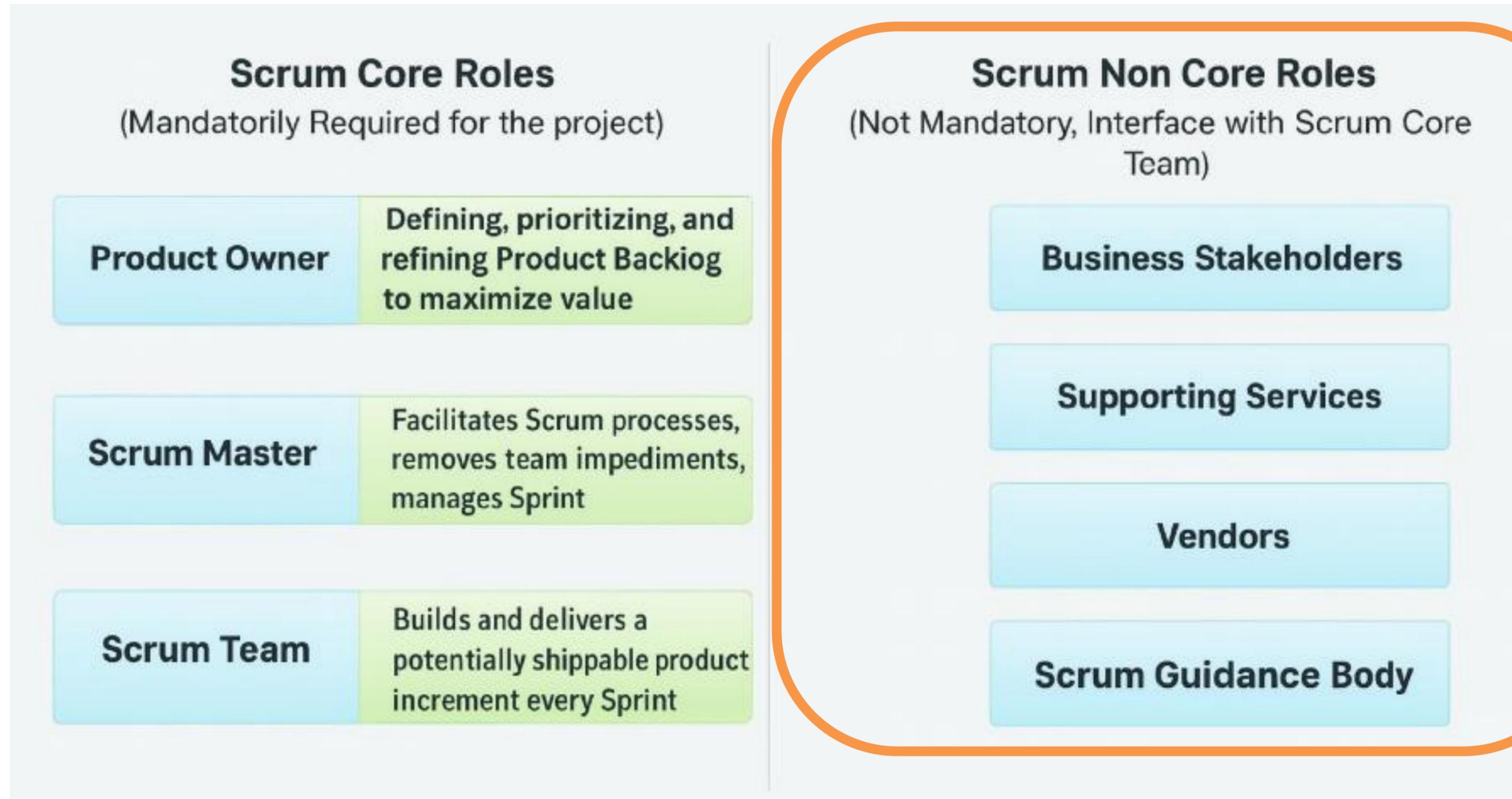
Business Stakeholders

Supporting Services

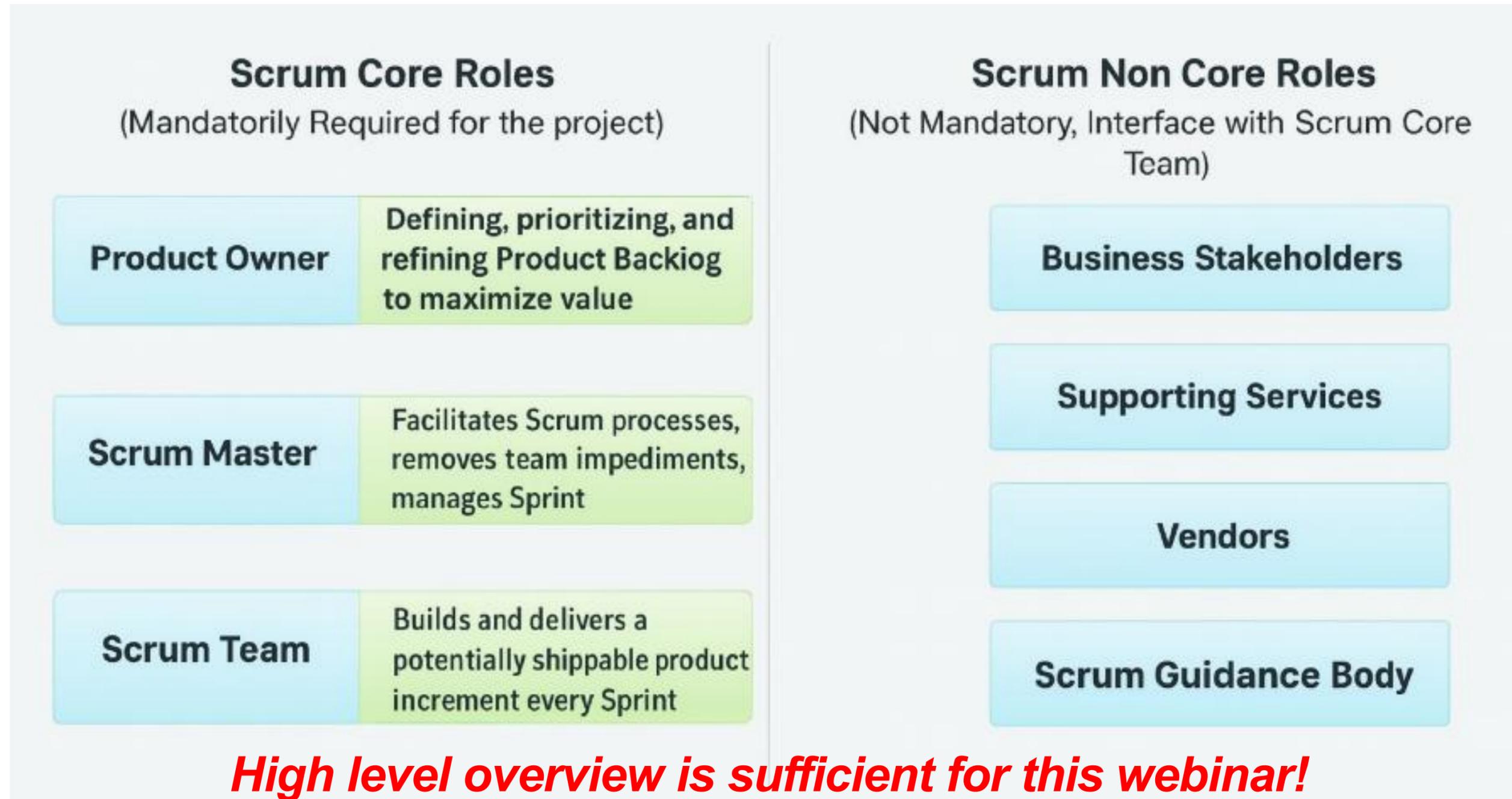
Vendors

Scrum Guidance Body

2 Important Roles in Scrum



2 Important Roles in Scrum



2 Important Roles in Scrum

Product Owner

- Manages and prioritizes the Product Backlog (List of desired product features and requirements)
- Represents customer needs to the Scrum Team
- Maximizes value delivered by each Sprint
- Accepts or rejects completed User Stories



2 Important Roles in Scrum

Product Owner

- Manages and prioritizes the Product Backlog (List of desired product features and requirements)

• Represents customer needs to the Scrum Team

- Maximizes value delivered by each Sprint
- Accepts or rejects completed User Stories



2 Important Roles in Scrum

Product Owner

- Manages and prioritizes the Product Backlog (List of desired product features and requirements)
- Represents customer needs to the Scrum Team
- Maximizes value delivered by each Sprint
- Accepts or rejects completed User Stories



2 Important Roles in Scrum

Product Owner

- Manages and prioritizes the Product Backlog (List of desired product features and requirements)
- Represents customer needs to the Scrum Team
- Maximizes value delivered by each Sprint
- Accepts or rejects completed User Stories



2 Important Roles in Scrum

Scrum Master

- Facilitates Scrum events and team coordination
- Creates and manages the Sprint Backlog collaboratively
- Coordinates Daily Standup Meetings and removes impediments to ensure smooth Sprint progress

Some definitions:

***Sprint:** Time-boxed iteration to develop and deliver a product increment.*

***Sprint Backlog:** List of tasks for current Sprint.*



2 Important Roles in Scrum

Scrum Master

- Facilitates Scrum events and team coordination

- Creates and manages the Sprint Backlog collaboratively

- Coordinates Daily Standup Meetings and removes impediments to ensure smooth Sprint progress

Some definitions:

***Sprint:** Time-boxed iteration to develop and deliver a product increment.*

***Sprint Backlog:** List of tasks for current Sprint.*



2 Important Roles in Scrum

Scrum Master

- Facilitates Scrum events and team coordination
- Creates and manages the Sprint Backlog collaboratively
- Coordinates Daily Standup Meetings and removes impediments to ensure smooth Sprint progress

Some definitions:

Sprint: Time-boxed iteration to develop and deliver a product increment.

Sprint Backlog: List of tasks for current Sprint.



2 Important Roles in Scrum

Scrum Master

- Facilitates Scrum events and team coordination
- Creates and manages the Sprint Backlog collaboratively
- Coordinates Daily Standup Meetings and removes impediments to ensure smooth Sprint progress

Some definitions:

***Sprint:** Time-boxed iteration to develop and deliver a product increment.*

***Sprint Backlog:** List of tasks for current Sprint.*



2 Important Roles in Scrum

Scrum Team

- Develop and deliver product increment each Sprint
- Collaborate closely with Product Owner and Scrum Master
- Self-organize to achieve Sprint Goals effectively



2 Important Roles in Scrum

Scrum Team

- Develop and deliver product increment each Sprint
- Collaborate closely with Product Owner and Scrum Master
- Self-organize to achieve Sprint Goals effectively



2 Important Roles in Scrum

Scrum Team

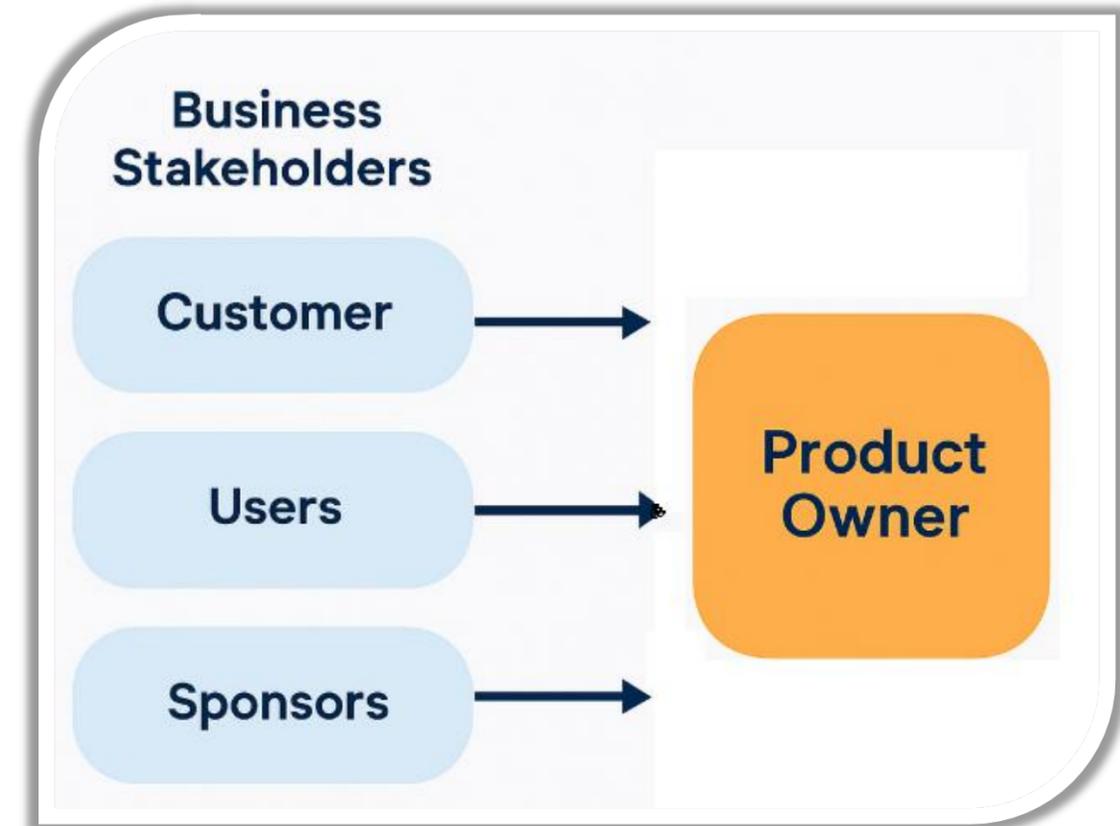
- Develop and deliver product increment each Sprint
- Collaborate closely with Product Owner and Scrum Master
- Self-organize to achieve Sprint Goals effectively



2 Important Roles in Scrum

Business Stakeholders

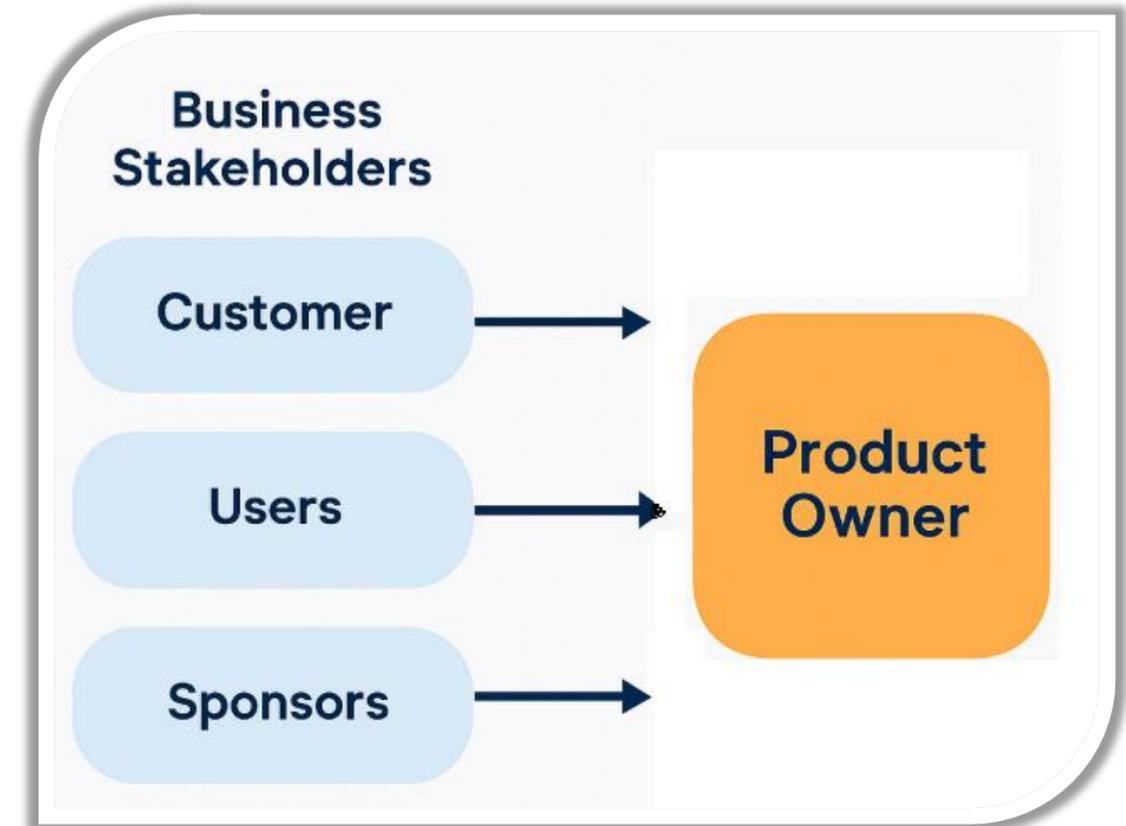
- Include Customers, Users and Sponsors
- Collaborate with the Scrum Team during key processes
- Product Owner ensures stakeholder engagement
- Customer acquires, user utilizes, and sponsor funds the project



2 Important Roles in Scrum

Business Stakeholders

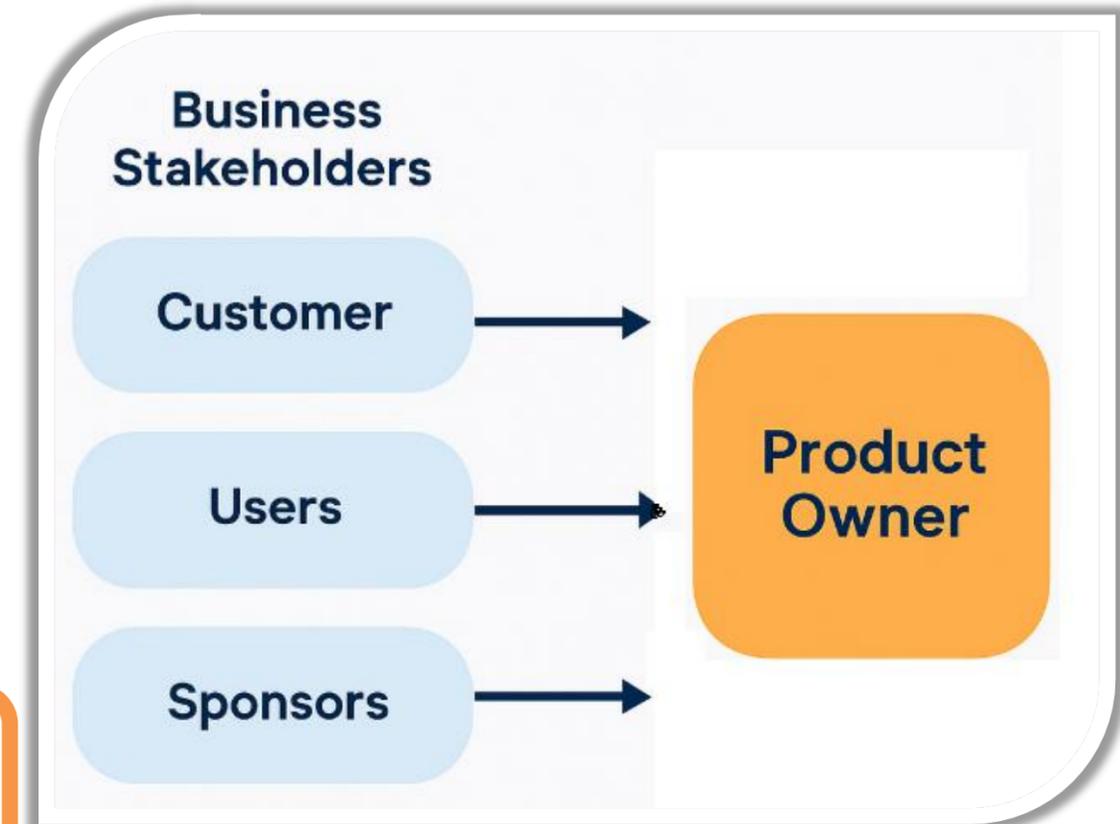
- Include Customers, Users and Sponsors
- Collaborate with the Scrum Team during key processes
- Product Owner ensures stakeholder engagement
- Customer acquires, user utilizes, and sponsor funds the project



2 Important Roles in Scrum

Business Stakeholders

- Include Customers, Users and Sponsors
- Collaborate with the Scrum Team during key processes
- Product Owner ensures stakeholder engagement
- Customer acquires, user utilizes, and sponsor funds the project



2 Important Roles in Scrum

Business Stakeholders

- Include Customers, Users and Sponsors
- Collaborate with the Scrum Team during key processes
- Product Owner ensures stakeholder engagement

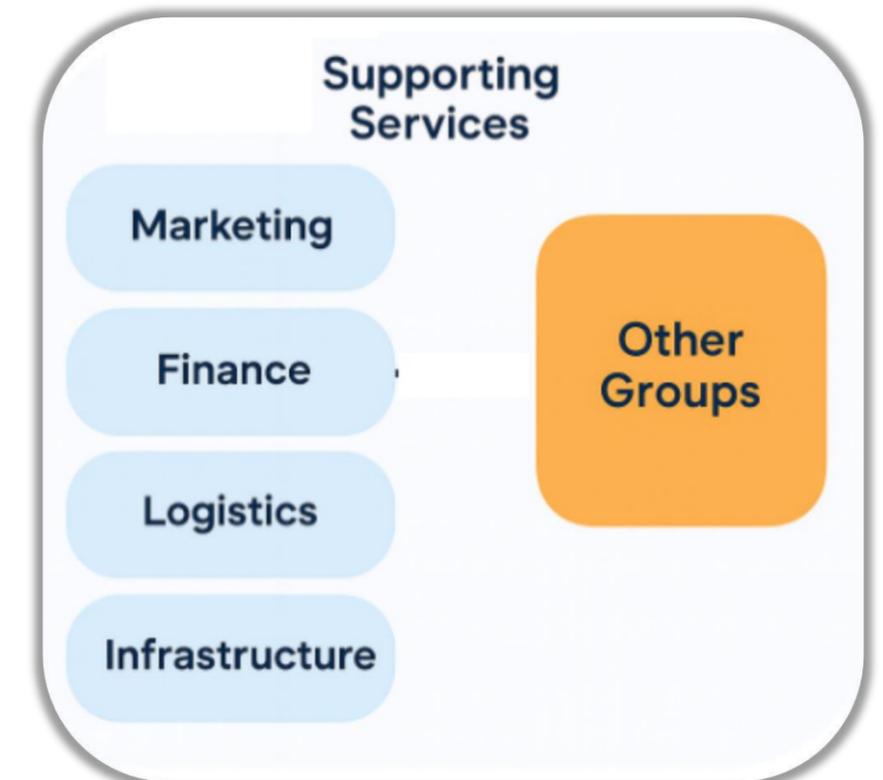
- Customer acquires, user utilizes, and sponsor funds the project



2 Important Roles in Scrum

Supporting Services

- Internal or external groups supporting Scrum projects
- Includes marketing, finance, logistics, and infrastructure etc



2 Important Roles in Scrum

Vendors

- External providers of products or services
- Support tasks beyond internal team capabilities



2 Important Roles in Scrum

Scrum Guidance Body (SGB):

- Optional but recommended role for Scrum standardization
- Consists of a group of documents and/or a group of experts



2 Important Roles in Scrum

Scrum Guidance Body (SGB):

- Optional but recommended role for Scrum standardization

- Consists of a group of documents and/or a group of experts



2 Important Roles in Scrum



2 Important Roles in Scrum

Scrum Core Roles (Mandatorily Required for the project)		Scrum Non Core Roles (Not Mandatory, Interface with Scrum Core Team)	
Product Owner	Defining, prioritizing, and refining Product Backlog to maximize value	Business Stakeholders	
Scrum Master	Facilitates Scrum processes, removes team impediments, manages Sprint	Supporting Services	
Scrum Team	Builds and delivers a potentially shippable product increment every Sprint	Vendors	
		Scrum Guidance Body	

2 Important Roles in Scrum

Scrum Core Roles

(Mandatorily Required for the project)

Product Owner

Defining, prioritizing, and refining Product Backlog to maximize value

Scrum Master

Facilitates Scrum processes, removes team impediments, manages Sprint

Scrum Team

Builds and delivers a potentially shippable product increment every Sprint

Scrum Non Core Roles

(Not Mandatory, Interface with Scrum Core Team)

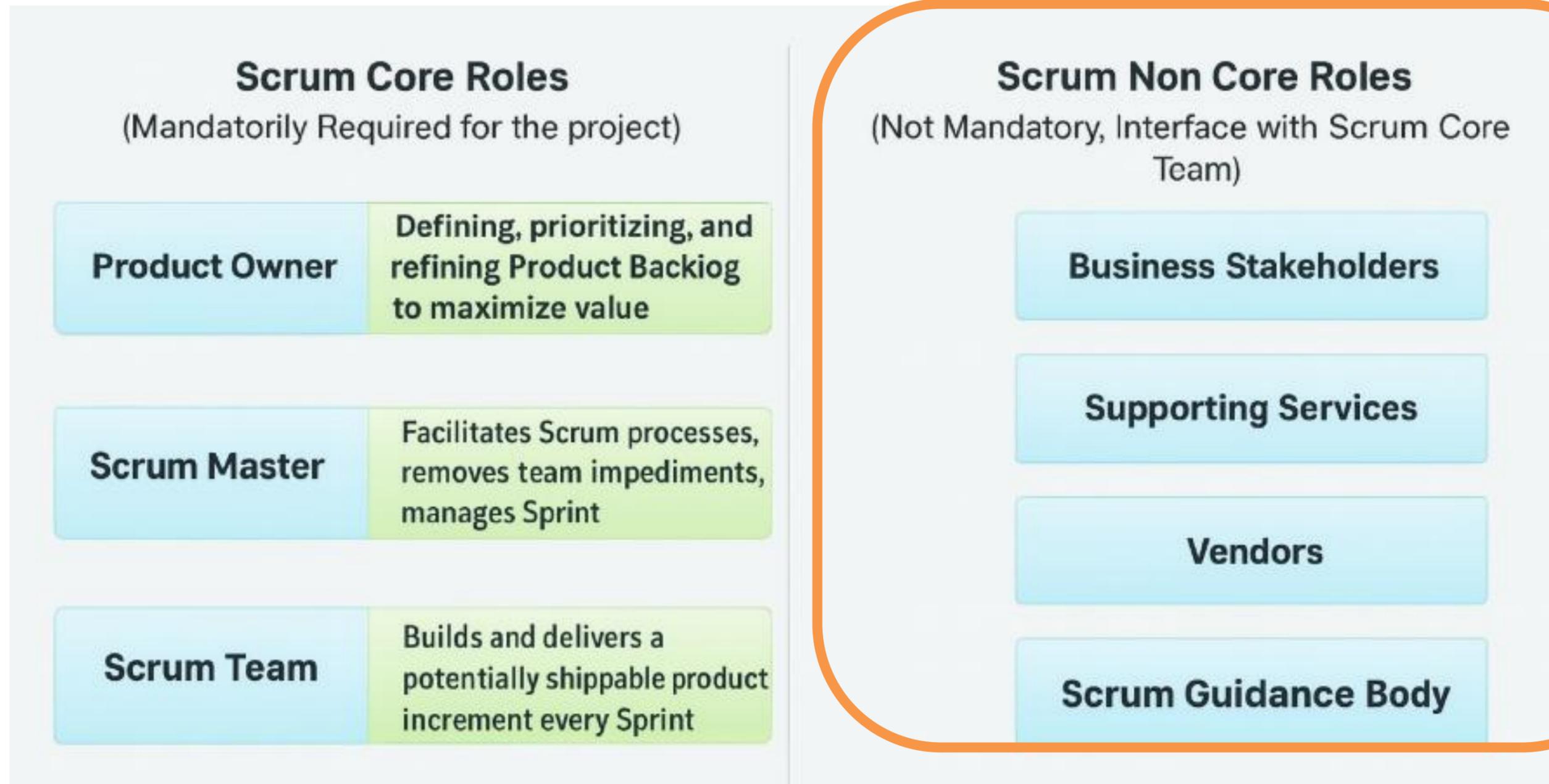
Business Stakeholders

Supporting Services

Vendors

Scrum Guidance Body

2 Important Roles in Scrum



2 Important Roles in Scrum



High level overview is sufficient for this course!

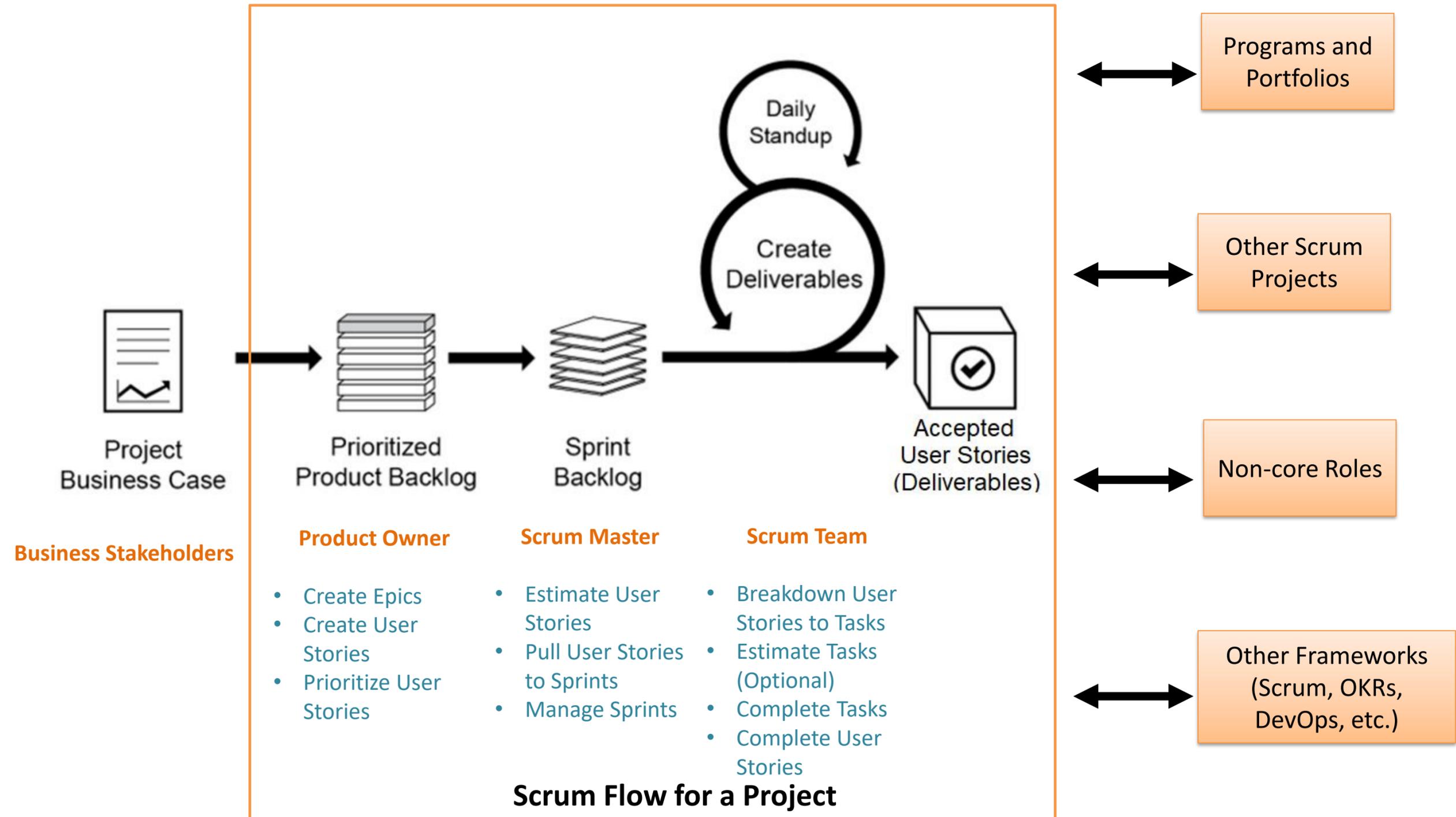
2 Important Roles in Scrum

Additional Reference and Further study:

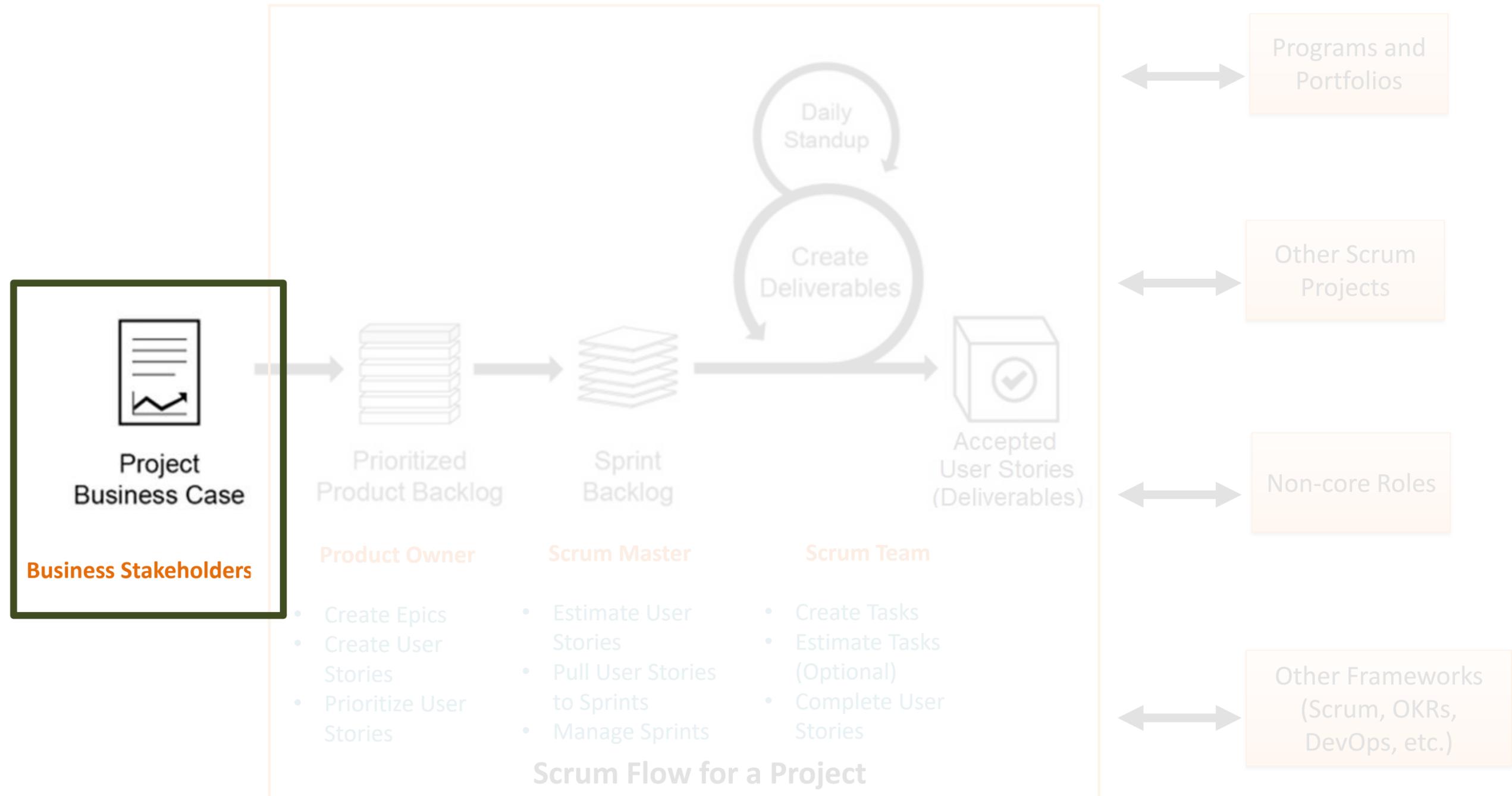
- SBOK® Guide Version 5, Chapter 3: "Organization" (Pages 44–68)
- Advanced Scrumstudy Certifications such as SDC®, SMC®, SPOC®, SAMC™, etc.



2 Overview of Scrum Framework



2 Overview of Scrum Framework



2 Overview of Scrum Framework



Project
Business Case
Business Stakeholders

Project Business Case:

- Starting point why project is needed

Business Stakeholders:

- Sponsors, Users and Customers with an interest in project outcomes

2 Overview of Scrum Framework



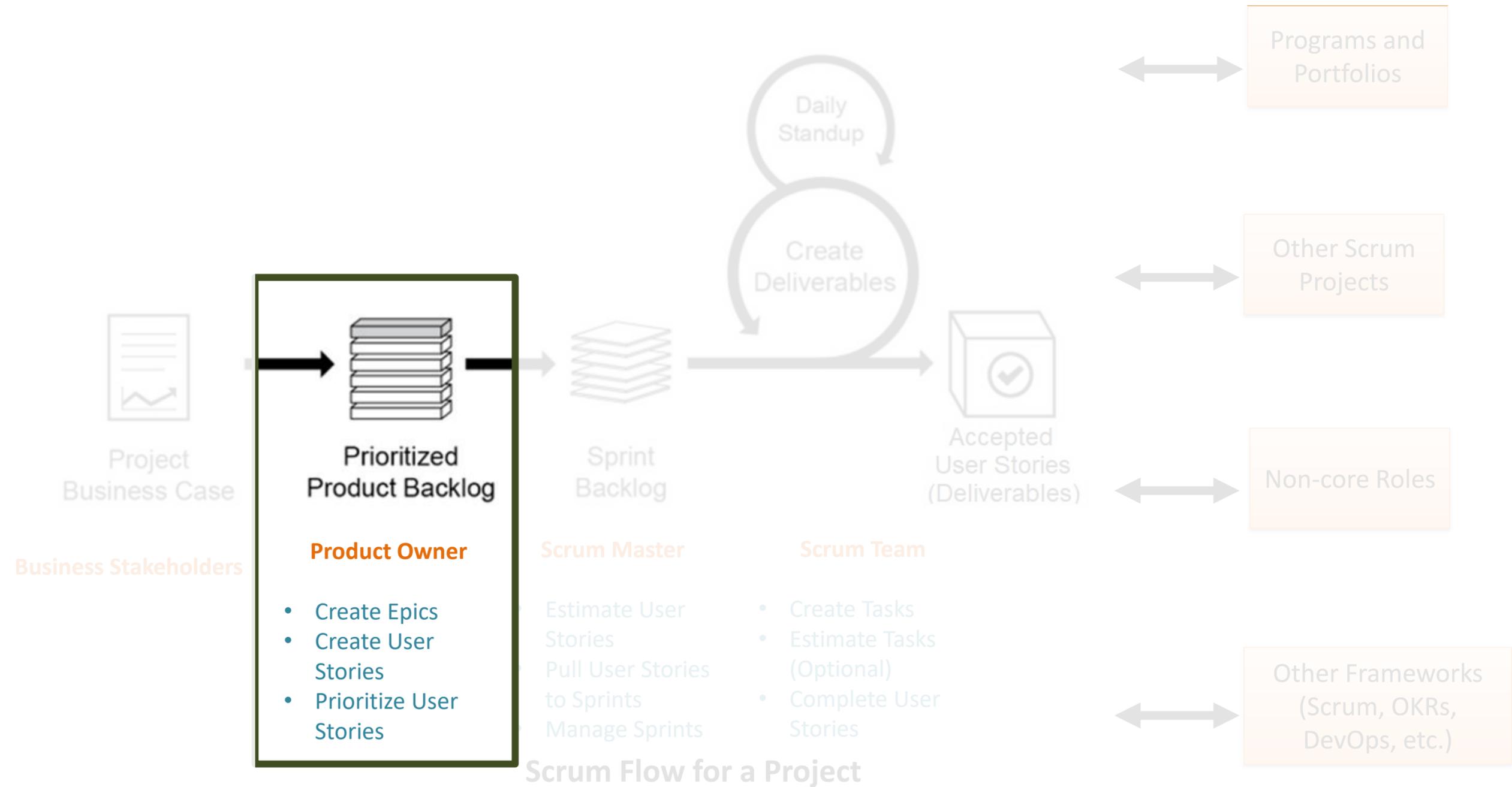
Project Business Case:

- Starting point why project is needed

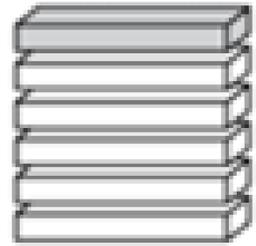
Business Stakeholders:

- Sponsors, Users and Customers with an interest in project outcomes

2 Overview of Scrum Framework



2 Overview of Scrum Framework



Prioritized
Product Backlog

Product Owner

- Create Epics
- Create User Stories
- Prioritize User Stories

Epics:

- These are big features, typically broken down into multiple User Stories

User Story:

- Single piece of functionality that can be completed within a sprint and contributes directly to meeting the project's objectives

Prioritized Product Backlog:

- Prioritized list of all Epics and User Stories in a project

2 Overview of Scrum Framework

Epics:

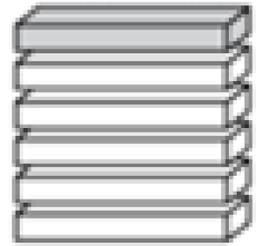
- These are big features, typically broken down into multiple User Stories

User Story:

- Single piece of functionality that can be completed within a sprint and contributes directly to meeting the project's objectives

Prioritized Product Backlog:

- Prioritized list of all Epics and User Stories in a project



Prioritized
Product Backlog

Product Owner

- Create Epics
- Create User Stories
- Prioritize User Stories

2 Overview of Scrum Framework

Epics:

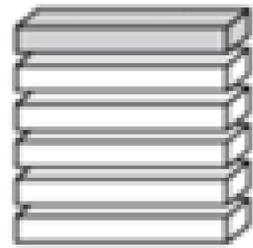
- These are big features, typically broken down into multiple User Stories

User Story:

- Single piece of functionality that can be completed within a sprint and contributes directly to meeting the project's objectives

Prioritized Product Backlog:

- Prioritized list of all Epics and User Stories in a project

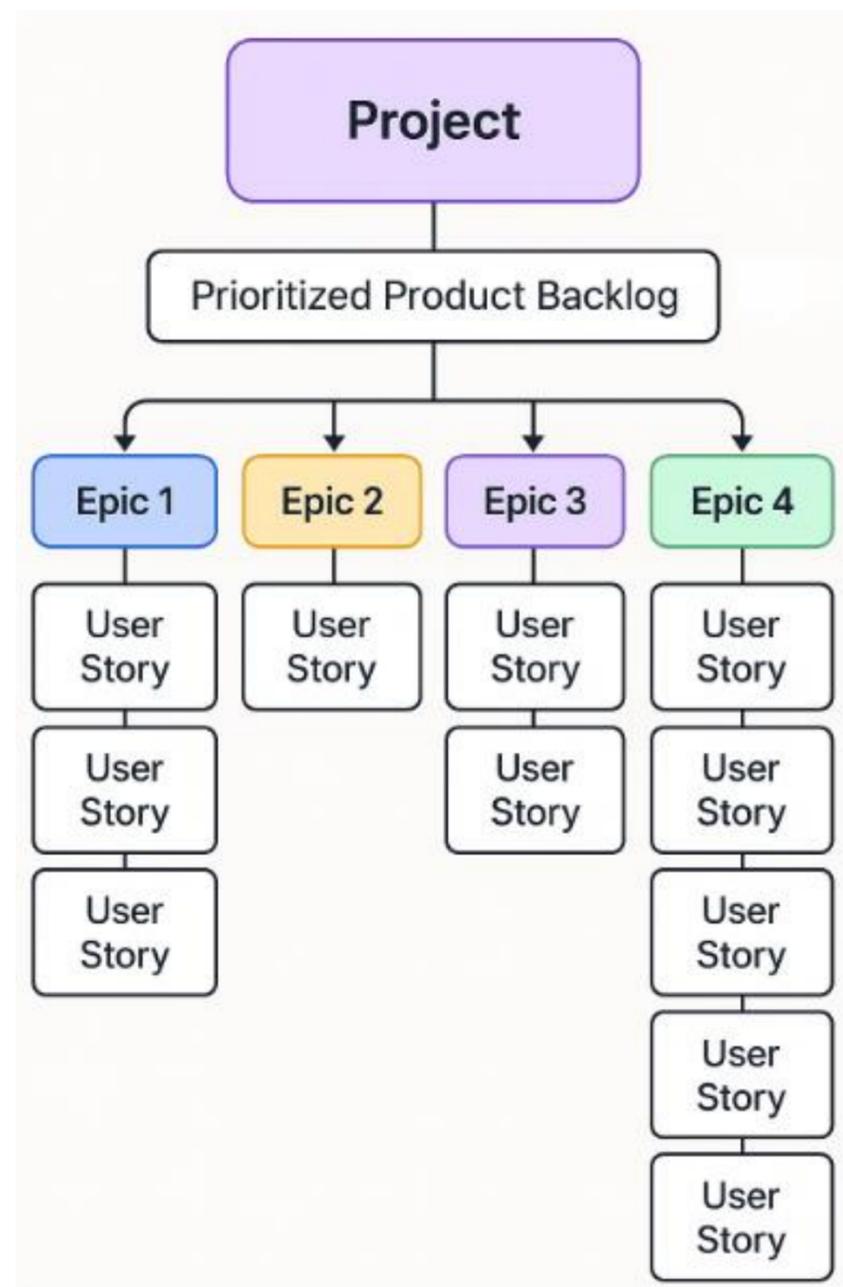


Prioritized
Product Backlog

Product Owner

- Create Epics
- Create User Stories
- Prioritize User Stories

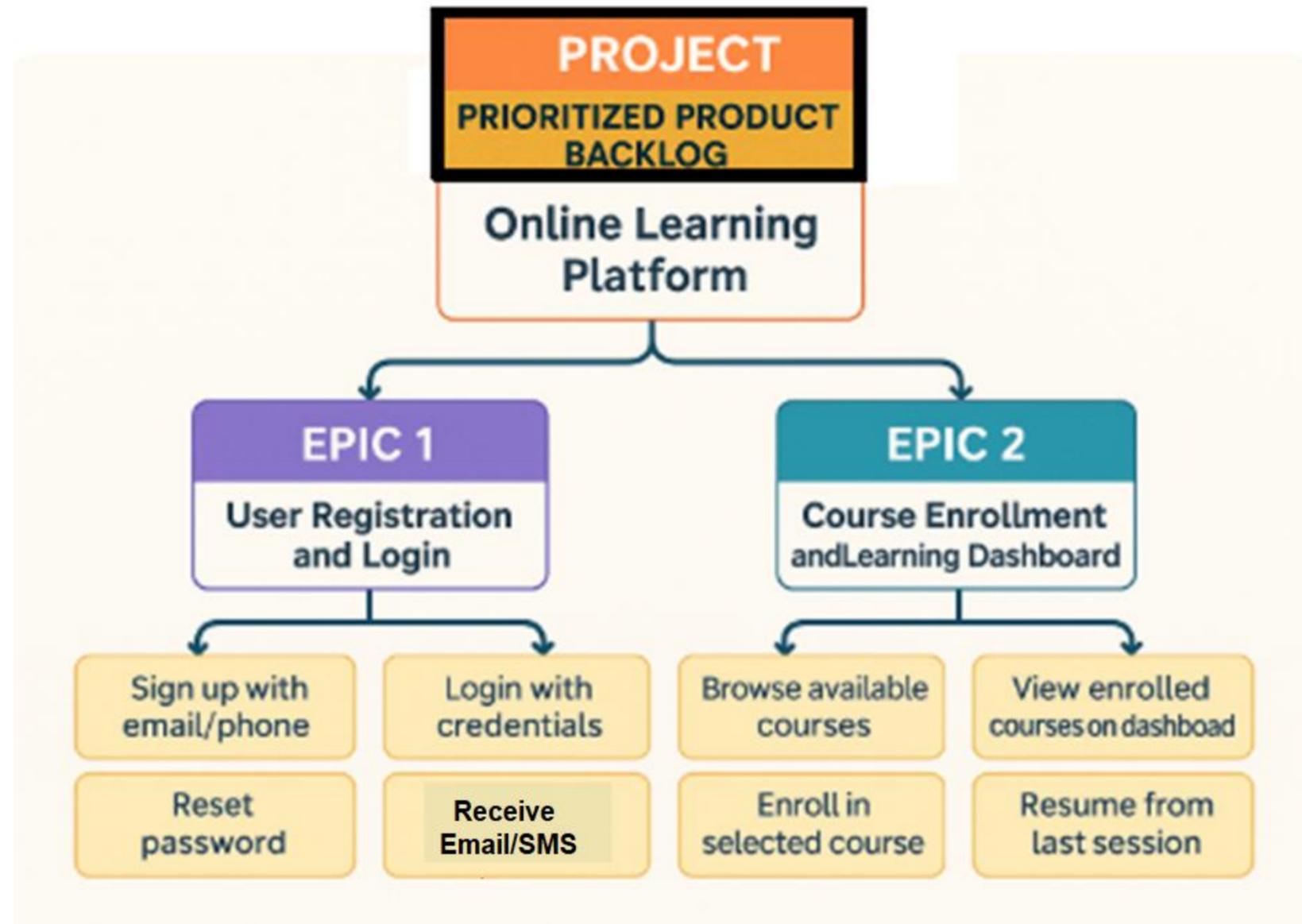
2 Overview of Scrum Framework



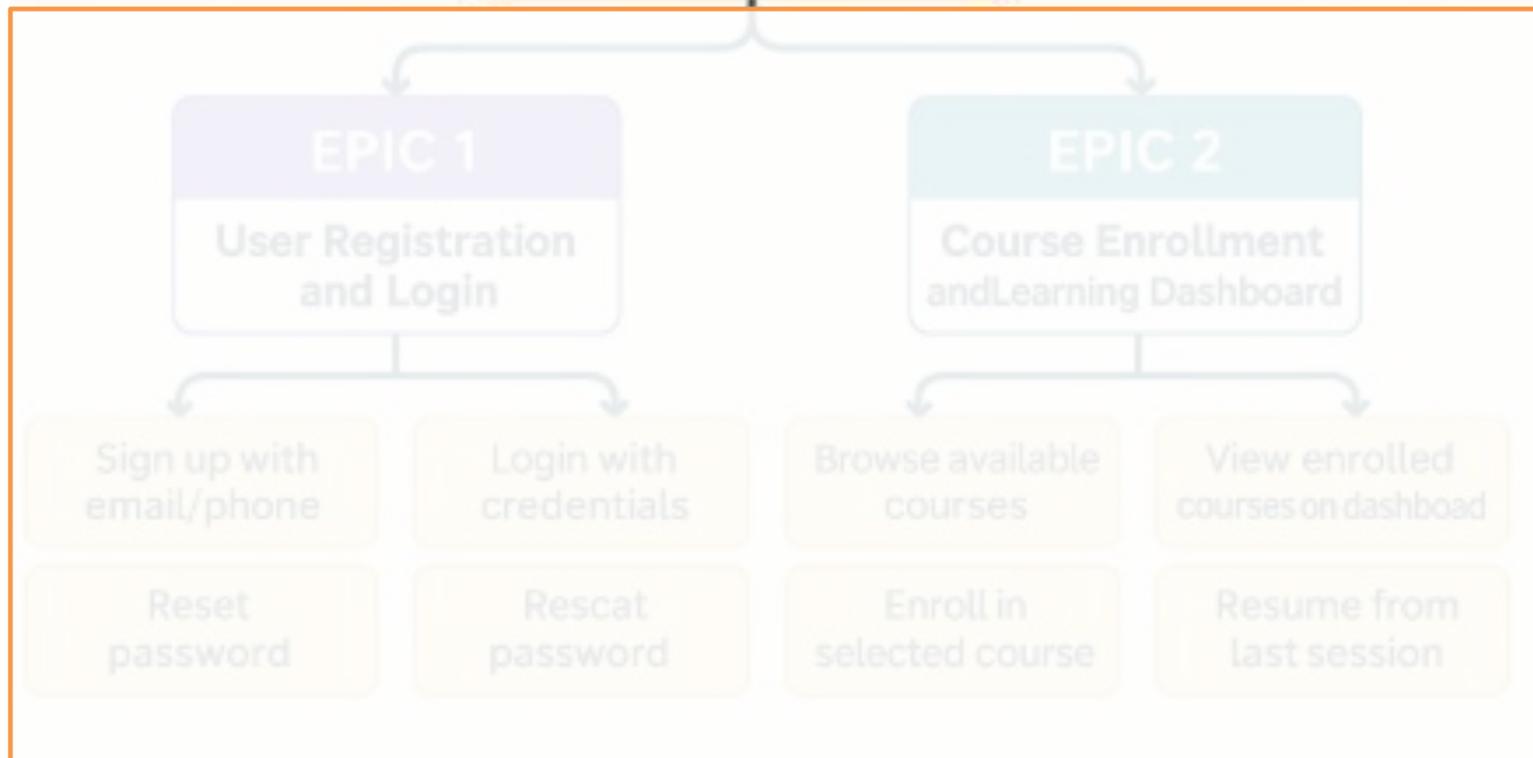
- Every Scrum project has a **Prioritized Product Backlog**, which is broken down into **Epics**.
- The **Epics**, in turn, are further broken down into **User Stories**.

2 Overview of Scrum Framework

Example of a Scrum project with Prioritized Product Backlog, Epics and User Stories



2 Overview of Scrum Framework



Project Name:

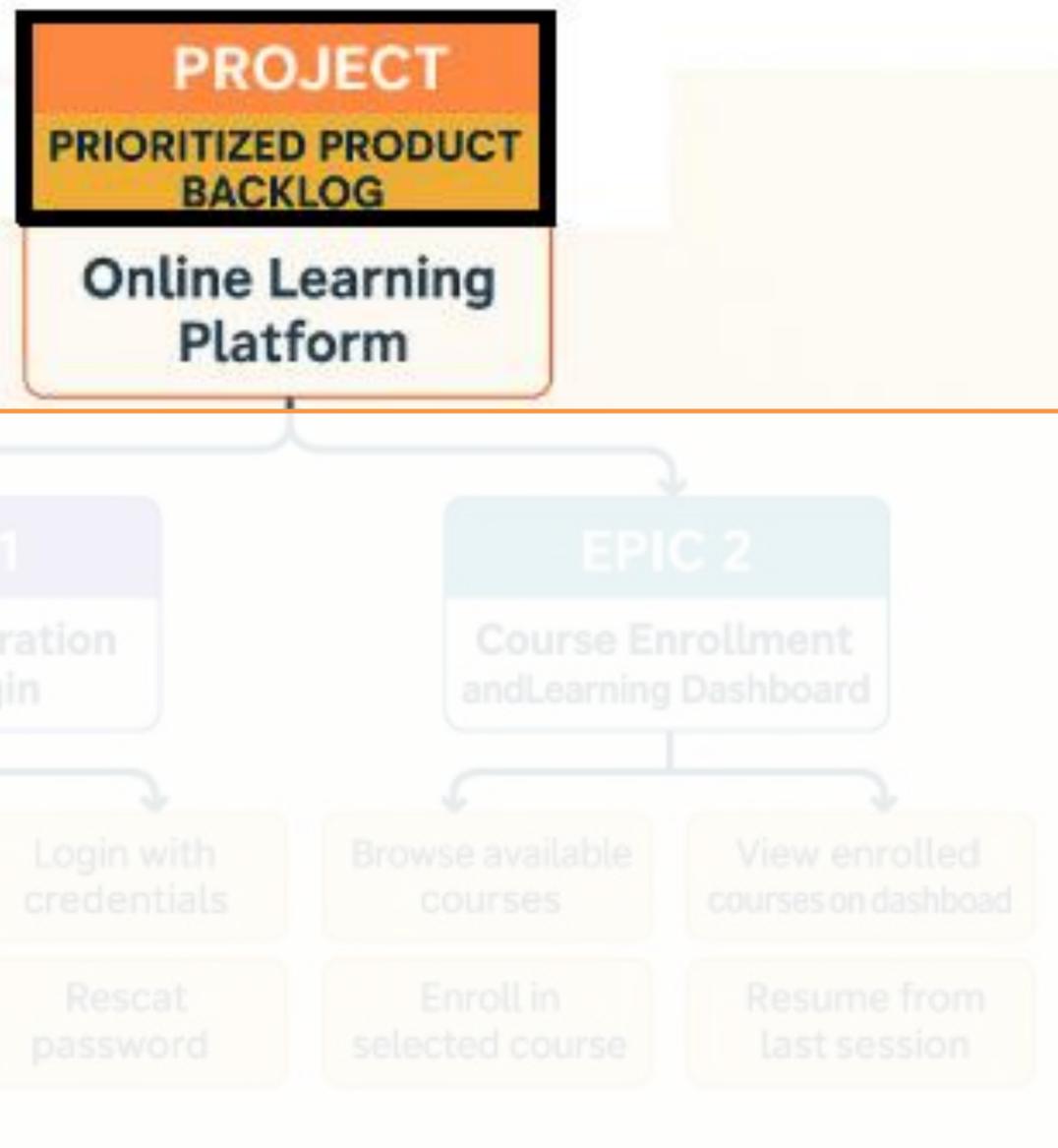
- Online Learning Platform

Project Goal:

- To create an online learning platform where students can register, attend classes, and take assessments.

The project has a Prioritized Product Backlog that is broken down into Epics and User Stories.

2 Overview of Scrum Framework



Project Name:

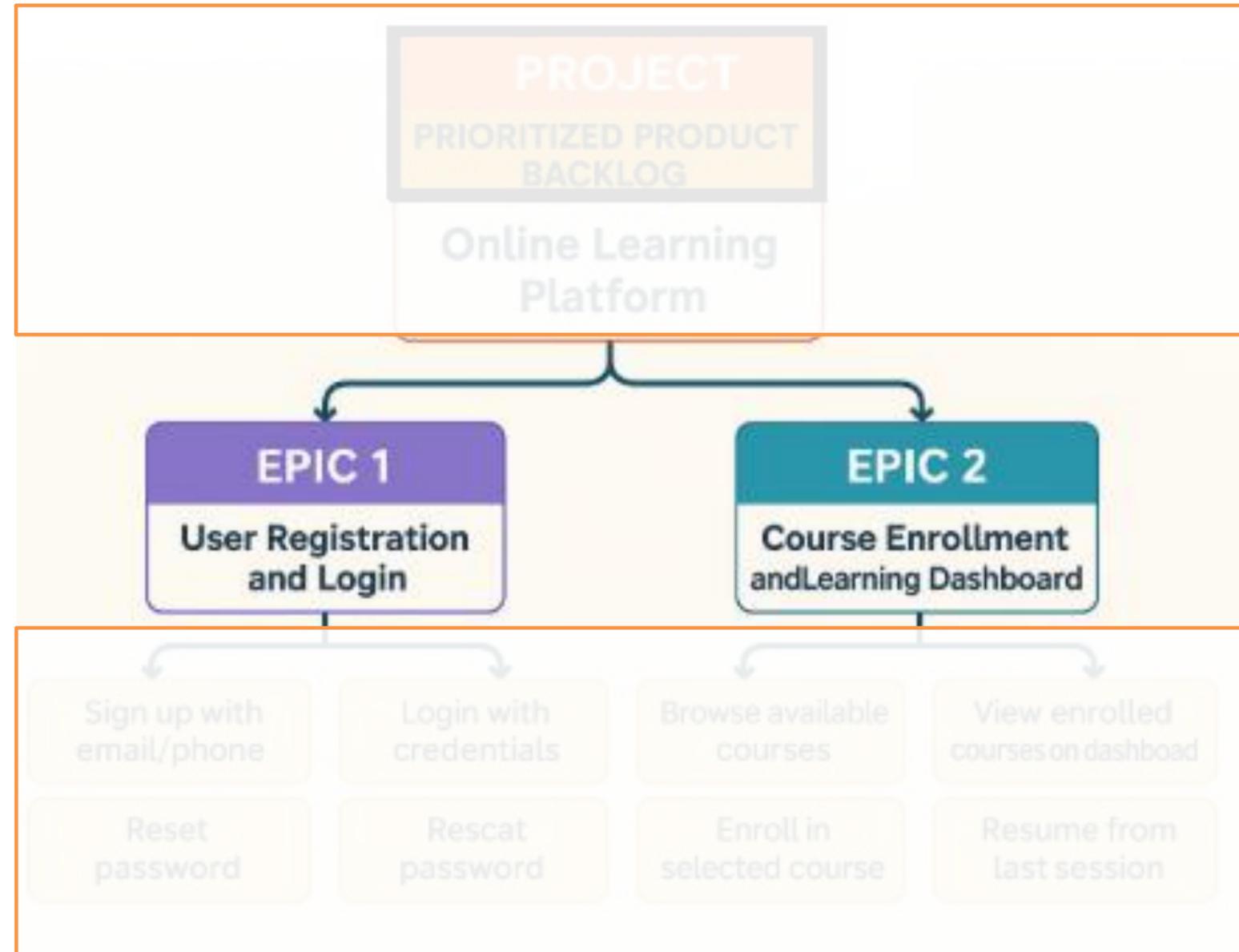
- Online Learning Platform

Project Goal:

- To create an online learning platform where students can register, attend classes, and take assessments.

The project has a Prioritized Product Backlog that is broken down into Epics and User Stories.

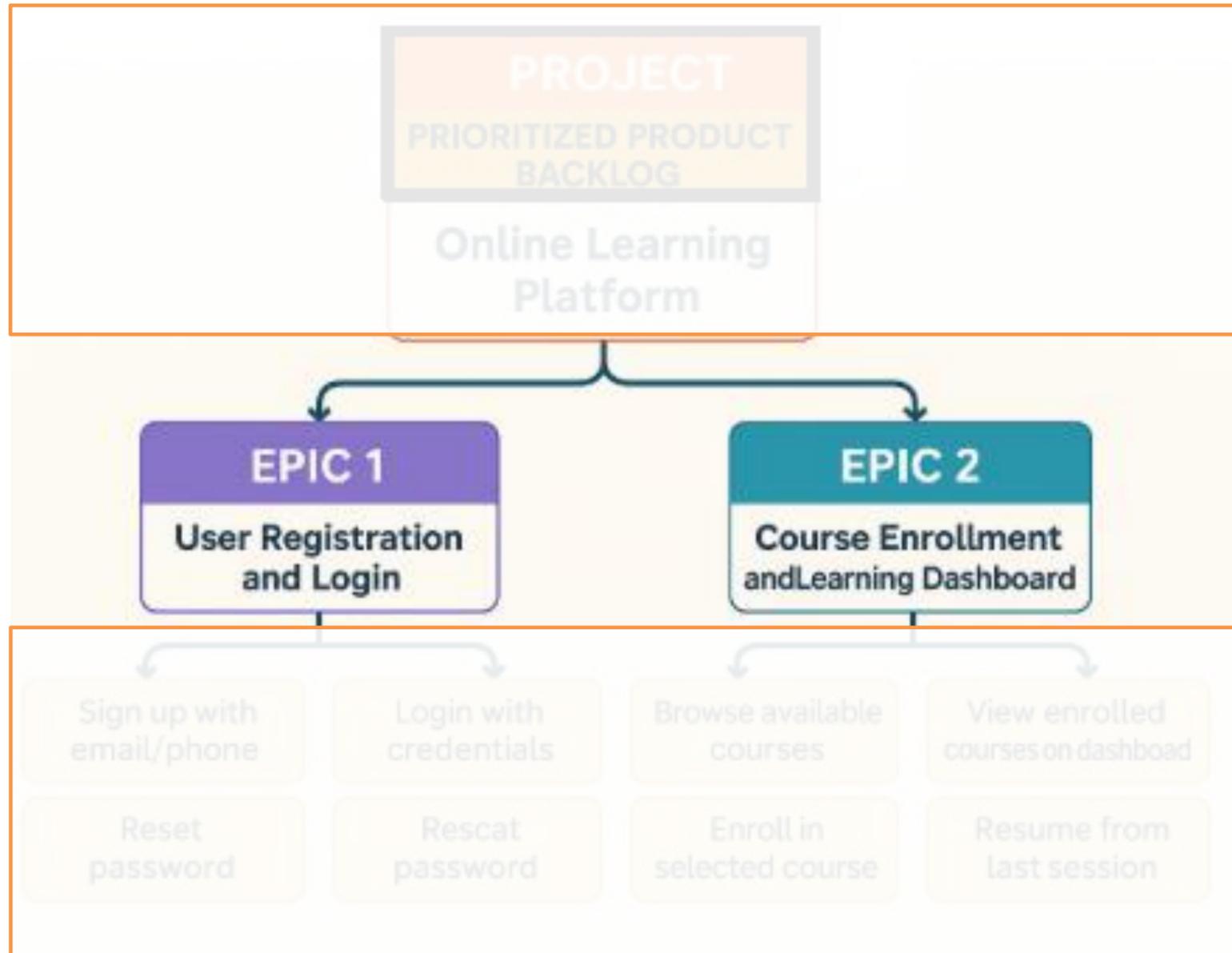
2 Overview of Scrum Framework



Epic 1: User Registration and Login
Objective: Allow new users to create accounts and log in securely.

Epic 2: Course Enrollment and Learning Dashboard
Objective: Enable users to view, enroll in, and access courses.

2 Overview of Scrum Framework



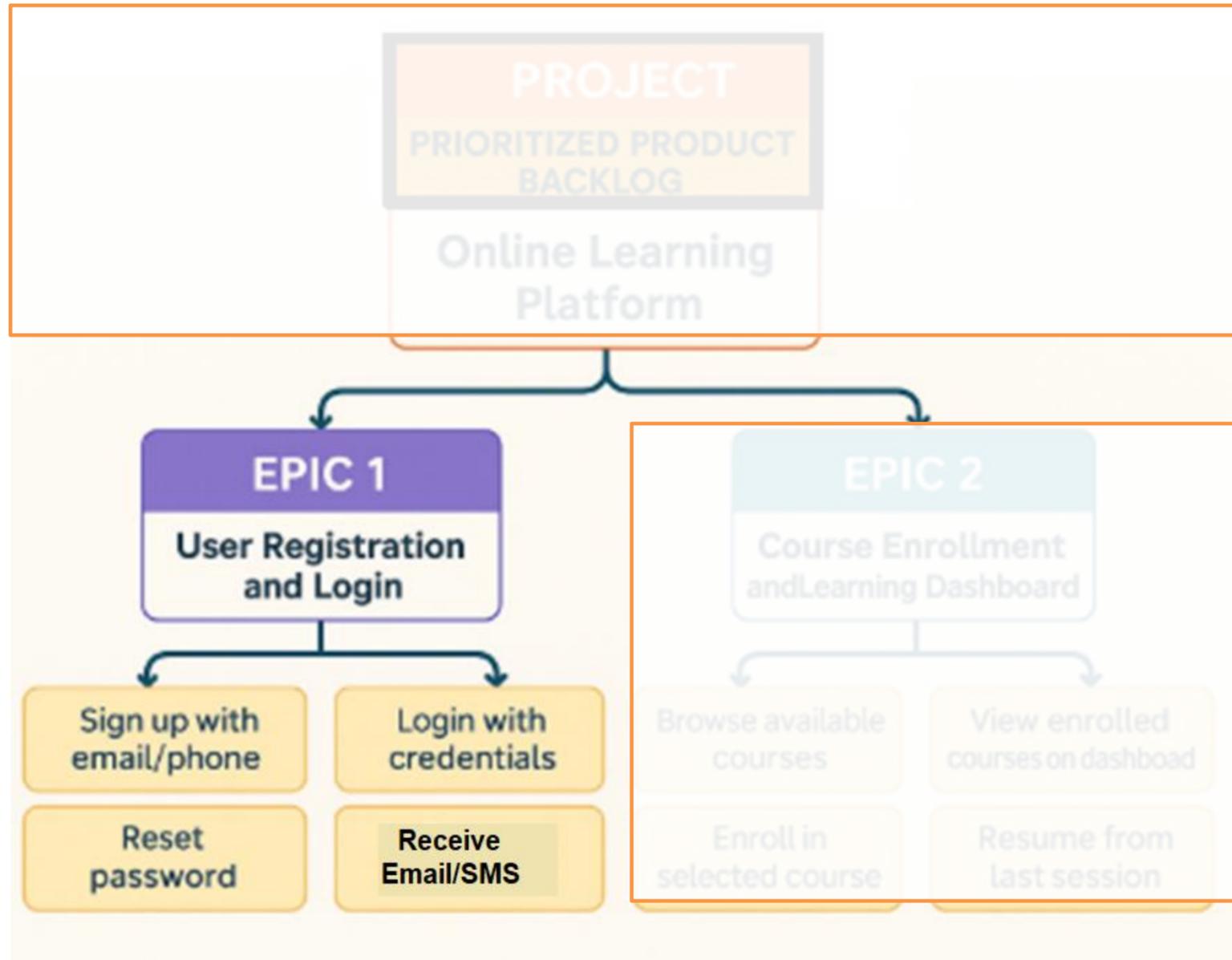
Epic 1: User Registration and Login

Objective: Allow new users to create accounts and log in securely.

Epic 2: Course Enrollment and Learning Dashboard

Objective: Enable users to view, enroll in, and access courses.

2 Overview of Scrum Framework

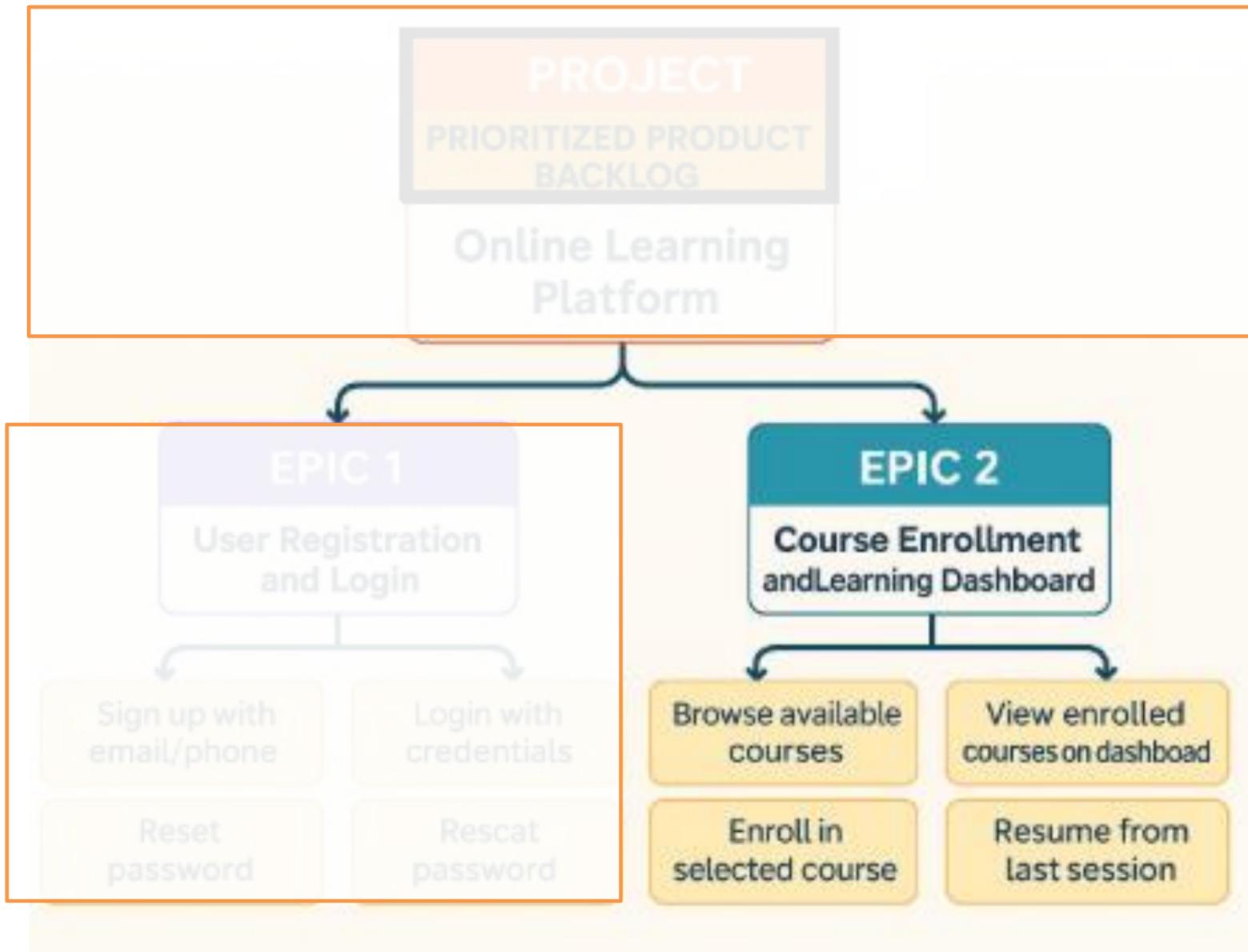


Epic 1: Breakdown into User Stories

1. As a **new user**, I want to **sign up using my email or phone** so that I can create an account.
2. As a **registered user**, I want to **log in with my credentials** so that I can access my dashboard.
3. As a **user**, I want to **reset my password** if I forget it.
4. As a **user**, I want to **receive a verification email/SMS** after signup.

Format of User Story: *As a [type of user], I want [goal or action] so that [reason or benefit].*

2 Overview of Scrum Framework

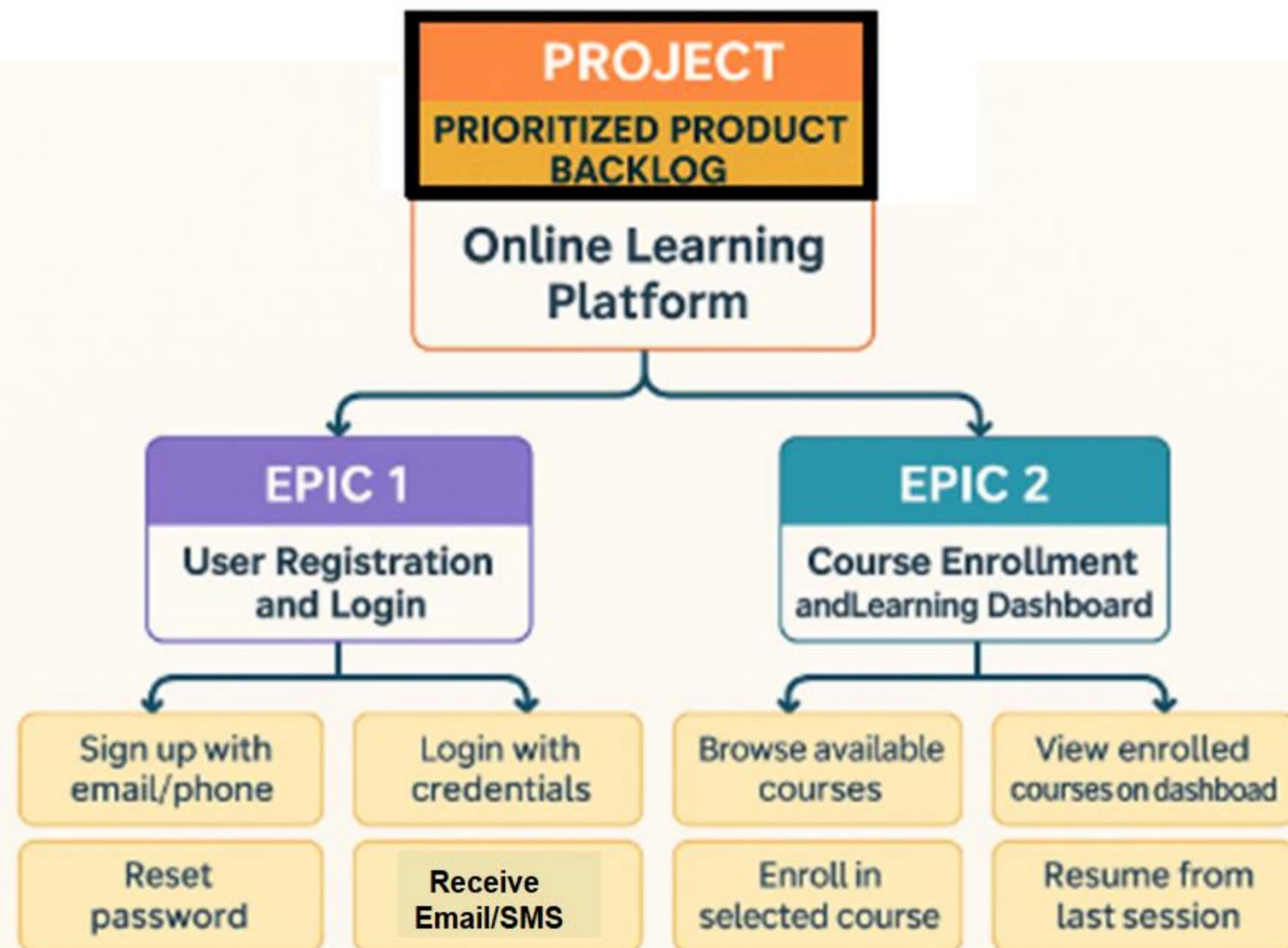


Epic 2: Breakdown into User Stories

1. As a **logged-in user**, I want to **browse available courses** to find what suits me.
2. As a **user**, I want to **enroll in a selected course** so I can start learning.
3. As a **user**, I want to **see my enrolled courses** on my dashboard.
4. As a **user**, I want to **resume from where I left off** in a course.

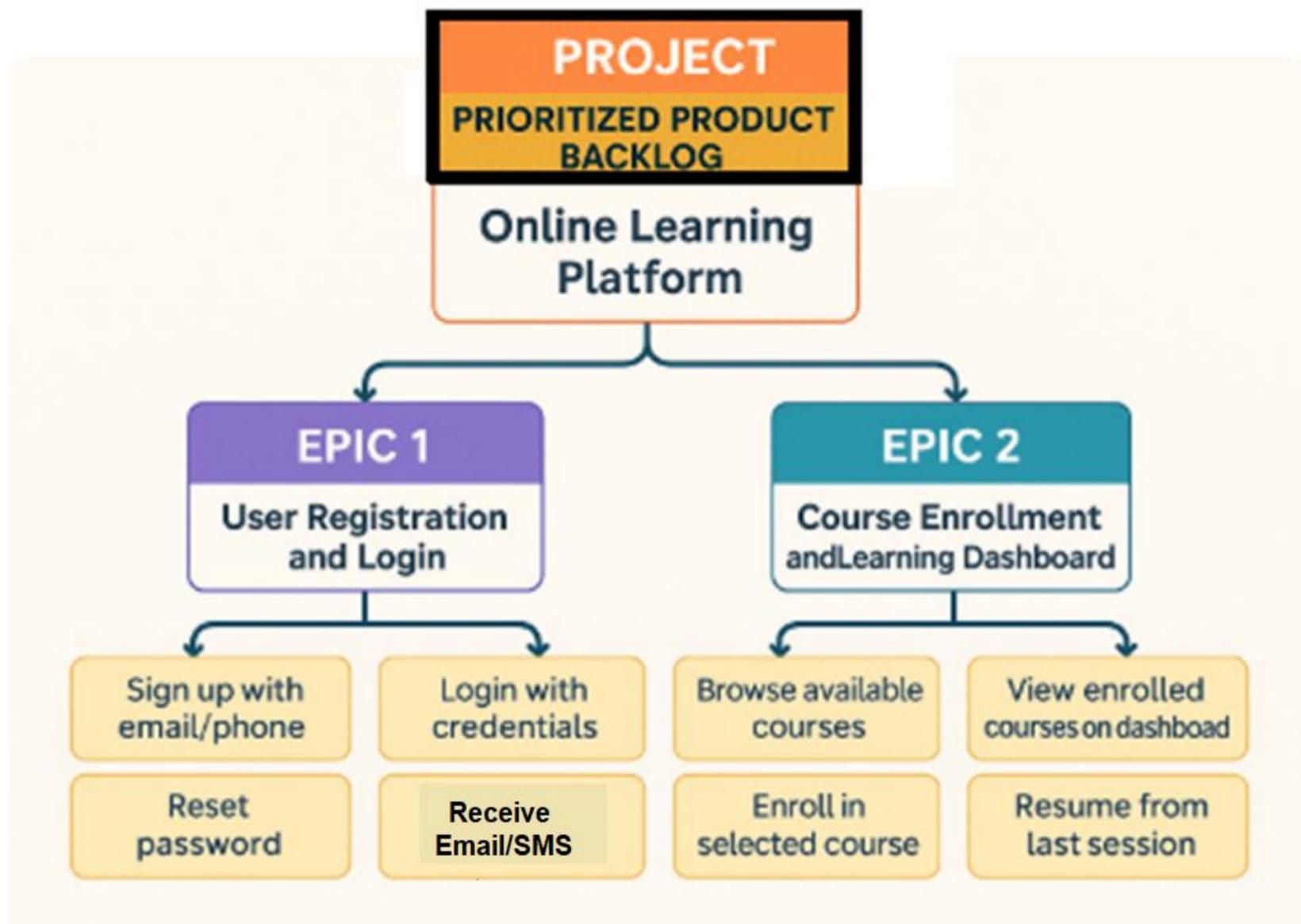
Format of User Story: *As a [type of user], I want [goal or action] so that [reason or benefit].*

2 Overview of Scrum Framework



- Now, we understand how a project with a prioritized product backlog is broken down into Epics, and how Epics, in turn, are broken down into User Stories.
- User Stories are prioritized based on their business value so that the team knows which high-priority items to work on first. High-priority User Stories are typically addressed early.

2 Overview of Scrum Framework



- Now, we understand how a project with a prioritized product backlog is broken down into Epics, and how Epics, in turn, are broken down into User Stories.

- User Stories are prioritized based on their business value so that the team knows which high-priority items to work on first. High-priority User Stories are typically addressed early.

2 Overview of Scrum Framework

Assignment

Please spend three minutes on this assignment: For a project to create a website, think about what Epics and User Stories you could have.

A sample answer will be shown on the next slide for your review.



2 Overview of Scrum Framework

Prioritized Product Backlog for a website creation project

Epic	User Story
User Registration	As a visitor, I want to create an account so that I can access member-only features As a visitor, I want to log in so that I can access my account As a visitor, I want to reset my password so that I can regain access to my account
Content Management	As an admin, I want to create and publish pages so that I can manage the website content As an admin, I want to edit pages so that I can update the content As an admin, I want to delete pages so that I can remove outdated content
Responsive Design	As a user, I want to organize pages into a menu so that I can structure the navigation As a user, I want the website to be mobile-friendly so that I can easily use it on my phone As a user, I want the website to be responsive so that I can view it on any device

Please review some Epics and User Stories that may be relevant to website creation. We hope some of these are similar to the ones you thought of.

2 Overview of Scrum Framework

Three important terms related to User Stories, which are specified for all User Stories

 Aspect	 Definition of Ready (DoR)	 Acceptance Criteria (AC)	 Definition of Done (DoD)
 Purpose	Ensures the user story is prepared and clear enough to start work.	Defines what must be true for the story to be accepted as meeting user needs.	Confirms all activities are completed and the story potentially shippable.
 When Used	Before the Sprint begins (story intake phase).	During development and acceptance testing.	After development, testing, and review are complete.
 Focus Area	Readiness — clarity, estimates, dependencies, mockups.	Functionality — behavior and expected outcomes.	Completion — quality, testing, documentation, deployment.
 Checklist Examples	<ul style="list-style-type: none">• User story well-defined and estimated.• Dependencies identified.• Team understands the goal.• Acceptance Criteria defined.	<ul style="list-style-type: none">• User can reset password via link.• Reset link expires in 30 mins.• Password follows security rules (min 8 chars, 1 special symbol).	<ul style="list-style-type: none">• Code reviewed and merged.• Unit and integration tests passed.• Feature deployed to staging.• Documentation updated.

2 Overview of Scrum Framework

Three important terms related to User Stories, which are specified for all User Stories

 Aspect	 Definition of Ready (DoR)	 Acceptance Criteria (AC)	 Definition of Done (DoD)
 Purpose	Ensures the user story is prepared and clear enough to start work.	Defines what must be true for the story to be accepted as meeting user needs.	Confirms all activities are completed and the story potentially shippable.
 When Used	Before the Sprint begins (story intake phase).	During development and acceptance testing.	After development, testing, and review are complete.
 Focus Area	Readiness — clarity, estimates, dependencies, mockups.	Functionality — behavior and expected outcomes.	Completion — quality, testing, documentation, deployment.
 Checklist Examples	<ul style="list-style-type: none">• User story well-defined and estimated.• Dependencies identified.• Team understands the goal.• Acceptance Criteria defined.	<ul style="list-style-type: none">• User can reset password via link.• Reset link expires in 30 mins.• Password follows security rules (min 8 chars, 1 special symbol).	<ul style="list-style-type: none">• Code reviewed and merged.• Unit and integration tests passed.• Feature deployed to staging.• Documentation updated.

2 Overview of Scrum Framework

Three important terms related to User Stories, which are specified for all User Stories

 Aspect	 Definition of Ready (DoR)	 Acceptance Criteria (AC)	 Definition of Done (DoD)
 Purpose	Ensures the user story is prepared and clear enough to start work.	Defines what must be true for the story to be accepted as meeting user needs.	Confirms all activities are completed and the story potentially shippable.
 When Used	Before the Sprint begins (story intake phase).	During development and acceptance testing.	After development, testing, and review are complete.
 Focus Area	Readiness — clarity, estimates, dependencies, mockups.	Functionality — behavior and expected outcomes.	Completion — quality, testing, documentation, deployment.
 Checklist Examples	<ul style="list-style-type: none">• User story well-defined and estimated.• Dependencies identified.• Team understands the goal.• Acceptance Criteria defined.	<ul style="list-style-type: none">• User can reset password via link.• Reset link expires in 30 mins.• Password follows security rules (min 8 chars, 1 special symbol).	<ul style="list-style-type: none">• Code reviewed and merged.• Unit and integration tests passed.• Feature deployed to staging.• Documentation updated.

2 Overview of Scrum Framework

Three important terms related to User Stories, which are specified for all User Stories

 Aspect	 Definition of Ready (DoR)	 Acceptance Criteria (AC)	 Definition of Done (DoD)
 Purpose	Ensures the user story is prepared and clear enough to start work.	Defines what must be true for the story to be accepted as meeting user needs.	Confirms all activities are completed and the story potentially shippable.
 When Used	Before the Sprint begins (story intake phase).	During development and acceptance testing.	After development, testing, and review are complete.
 Focus Area	Readiness — clarity, estimates, dependencies, mockups.	Functionality — behavior and expected outcomes.	Completion — quality, testing, documentation, deployment.
 Checklist Examples	<ul style="list-style-type: none">• User story well-defined and estimated.• Dependencies identified.• Team understands the goal.• Acceptance Criteria defined.	<ul style="list-style-type: none">• User can reset password via link.• Reset link expires in 30 mins.• Password follows security rules (min 8 chars, 1 special symbol).	<ul style="list-style-type: none">• Code reviewed and merged.• Unit and integration tests passed.• Feature deployed to staging.• Documentation updated.

2 Overview of Scrum Framework

Three important terms related to User Stories, which are specified for all User Stories

 Aspect	 Definition of Ready (DoR)	 Acceptance Criteria (AC)	 Definition of Done (DoD)
 Purpose	Ensures the user story is prepared and clear enough to start work.	Defines what must be true for the story to be accepted as meeting user needs.	Confirms all activities are completed and the story potentially shippable.
 When Used	Before the Sprint begins (story intake phase).	During development and acceptance testing.	After development, testing, and review are complete.
 Focus Area	Readiness — clarity, estimates, dependencies, mockups.	Functionality — behavior and expected outcomes.	Completion — quality, testing, documentation, deployment.
 Checklist Examples	<ul style="list-style-type: none">• User story well-defined and estimated.• Dependencies identified.• Team understands the goal.• Acceptance Criteria defined.	<ul style="list-style-type: none">• User can reset password via link.• Reset link expires in 30 mins.• Password follows security rules (min 8 chars, 1 special symbol).	<ul style="list-style-type: none">• Code reviewed and merged.• Unit and integration tests passed.• Feature deployed to staging.• Documentation updated.

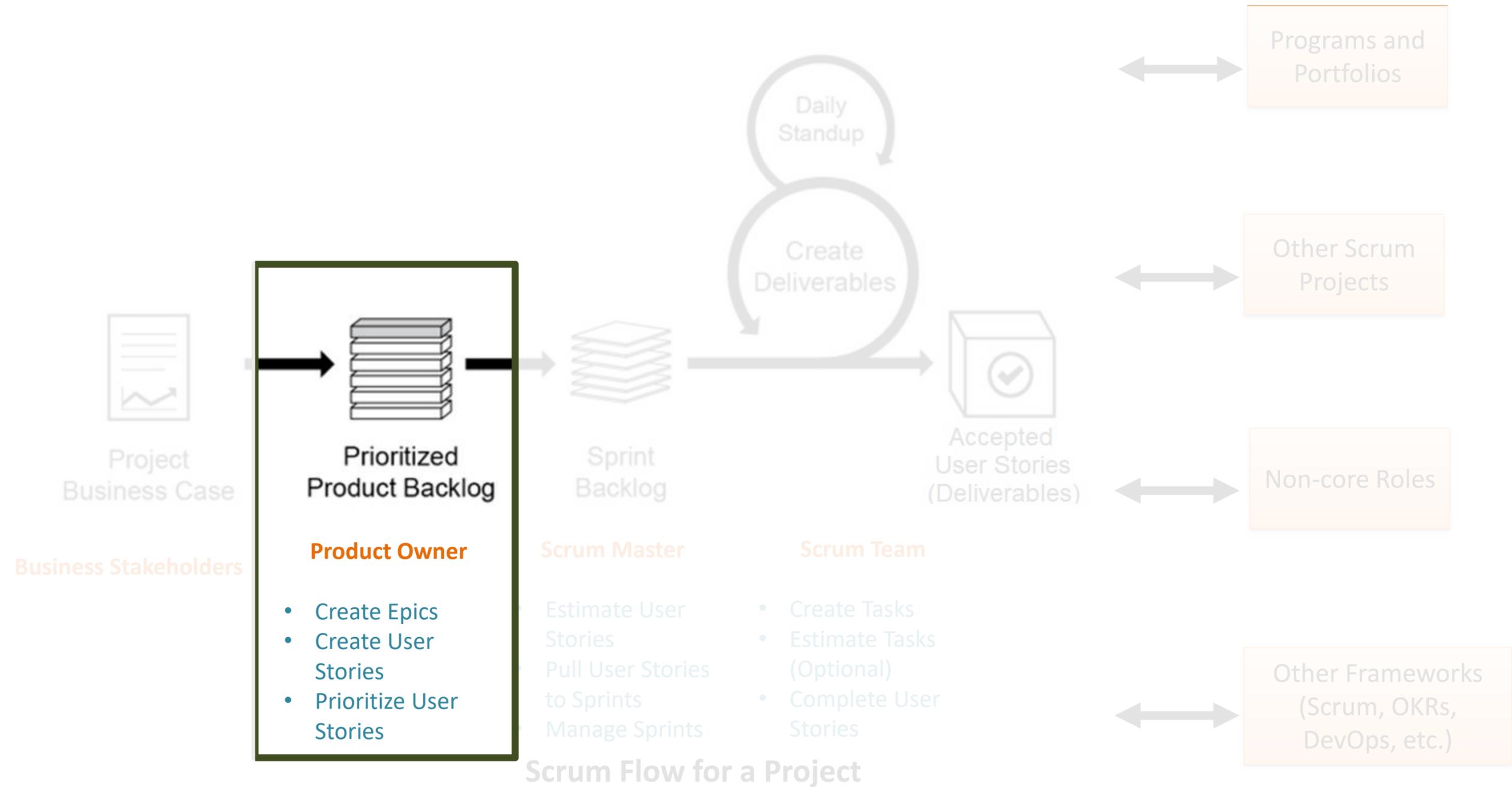
2 Overview of Scrum Framework

Three important terms related to User Stories, which are specified for all User Stories

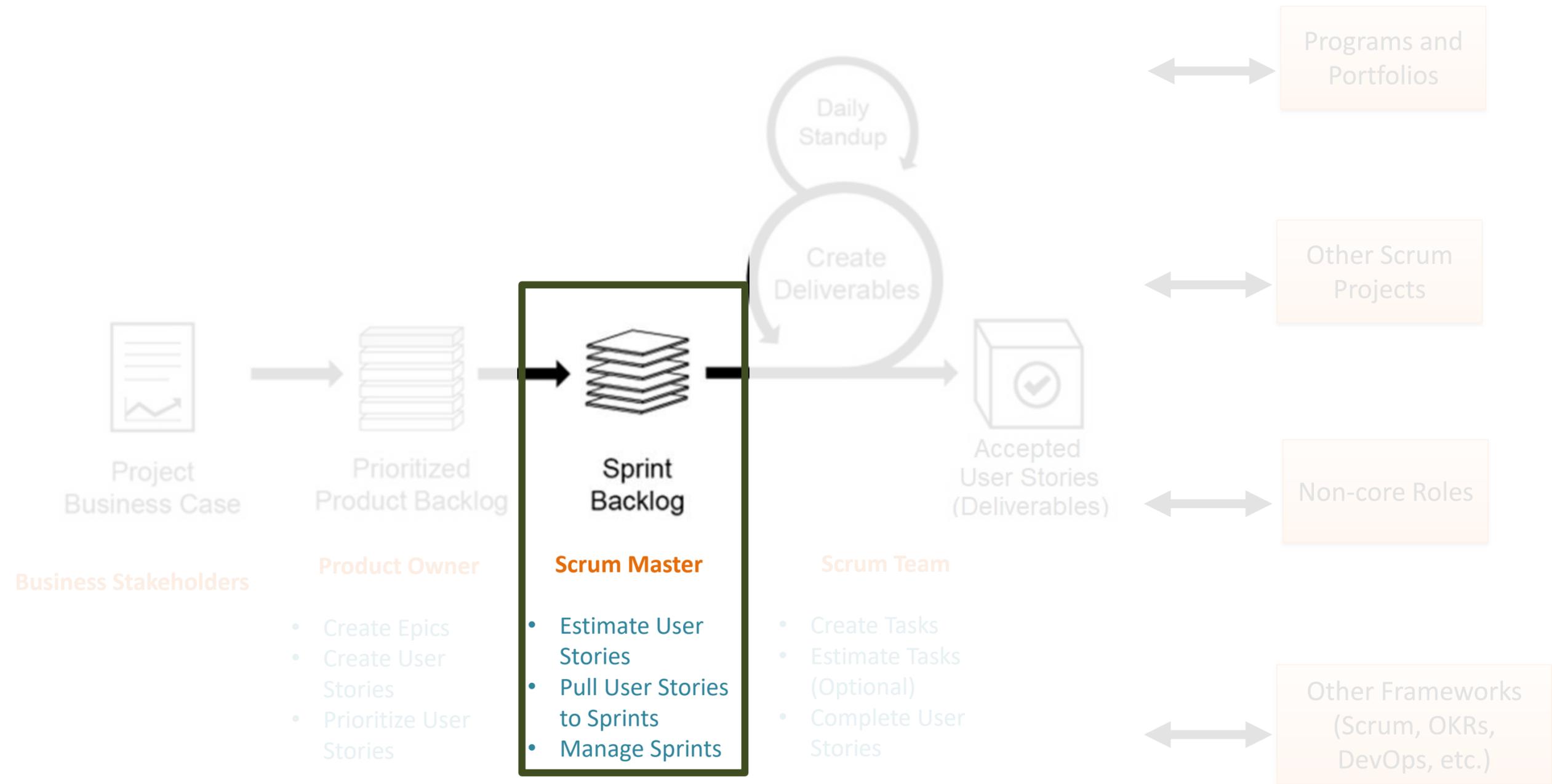
 Aspect	 Definition of Ready (DoR)	 Acceptance Criteria (AC)	 Definition of Done (DoD)
 Purpose	Ensures the user story is prepared and clear enough to start work.	Defines what must be true for the story to be accepted as meeting user needs.	Confirms all activities are completed and the story potentially shippable.
 When Used	Before the Sprint begins (story intake phase).	During development and acceptance testing.	After development, testing, and review are complete.
 Focus Area	Readiness — clarity, estimates, dependencies, mockups.	Functionality — behavior and expected outcomes.	Completion — quality, testing, documentation, deployment.
 Checklist Examples	<ul style="list-style-type: none">• User story well-defined and estimated.• Dependencies identified.• Team understands the goal.• Acceptance Criteria defined.	<ul style="list-style-type: none">• User can reset password via link.• Reset link expires in 30 mins.• Password follows security rules (min 8 chars, 1 special symbol).	<ul style="list-style-type: none">• Code reviewed and merged.• Unit and integration tests passed.• Feature deployed to staging.• Documentation updated.

Basic understanding of these concepts is sufficient for this webinar.

2 Overview of Scrum Framework



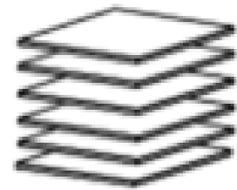
2 Overview of Scrum Framework



2 Overview of Scrum Framework

Sprint:

- Time-boxed iteration, typically 2-4 weeks
- Scrum Team creates User Stories and Deliverables for the Sprint



Sprint Backlog

Scrum Master

- Estimate User Stories
- Pull User Stories to Sprints
- Manage Sprints

Sprint Backlog:

- Scrum Master works with the Scrum Team to decide which User Stories from the Prioritized Product Backlog to pull into each Sprint.
- User Stories should meet the “Definition of Ready”.
- Define the “Sprint Goal” - brief, high-level statement of what the Scrum Team intends to achieve during a Sprint

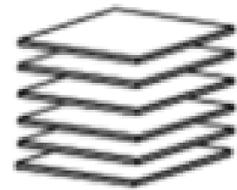
Manage Sprint:

- Scrum Master helps in facilitating, coaching, and removing obstacles for the Scrum Team

2 Overview of Scrum Framework

Sprint:

- Time-boxed iteration, typically 2-4 weeks
- Scrum Team creates User Stories and Deliverables for the Sprint



Sprint
Backlog

Scrum Master

- Estimate User Stories
- Pull User Stories to Sprints
- Manage Sprints

Sprint Backlog:

- Scrum Master works with the Scrum Team to decide which User Stories from the Prioritized Product Backlog to pull into each Sprint.
- User Stories should meet the “Definition of Ready”.
- Define the “Sprint Goal” - brief, high-level statement of what the Scrum Team intends to achieve during a Sprint

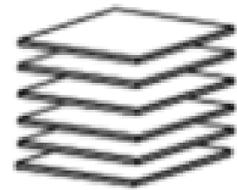
Manage Sprint:

- Scrum Master helps in facilitating, coaching, and removing obstacles for the Scrum Team

2 Overview of Scrum Framework

Sprint:

- Time-boxed iteration, typically 2-4 weeks
- Scrum Team creates User Stories and Deliverables for the Sprint



Sprint
Backlog

Scrum Master

- Estimate User Stories
- Pull User Stories to Sprints
- Manage Sprints

Sprint Backlog:

- Scrum Master works with the Scrum Team to decide which User Stories from the Prioritized Product Backlog to pull into each Sprint.
- User Stories should meet the “Definition of Ready”.
- Define the “Sprint Goal” - brief, high-level statement of what the Scrum Team intends to achieve during a Sprint

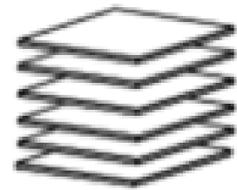
Manage Sprint:

- Scrum Master helps in facilitating, coaching, and removing obstacles for the Scrum Team

2 Overview of Scrum Framework

Sprint:

- Time-boxed iteration, typically 2-4 weeks
- Scrum Team creates User Stories and Deliverables for the Sprint



Sprint
Backlog

Scrum Master

- Estimate User Stories
- Pull User Stories to Sprints
- Manage Sprints

Sprint Backlog:

- Scrum Master works with the Scrum Team to decide which User Stories from the Prioritized Product Backlog to pull into each Sprint.
- User Stories should meet the “Definition of Ready”.
- Define the “Sprint Goal” - brief, high-level statement of what the Scrum Team intends to achieve during a Sprint

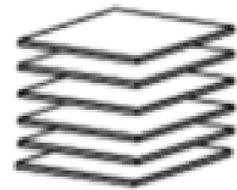
Manage Sprint:

- Scrum Master helps in facilitating, coaching, and removing obstacles for the Scrum Team

2 Overview of Scrum Framework

Sprint:

- Time-boxed iteration, typically 2-4 weeks
- Scrum Team creates User Stories and Deliverables for the Sprint



Sprint Backlog

Scrum Master

- Estimate User Stories
- Pull User Stories to Sprints
- Manage Sprints

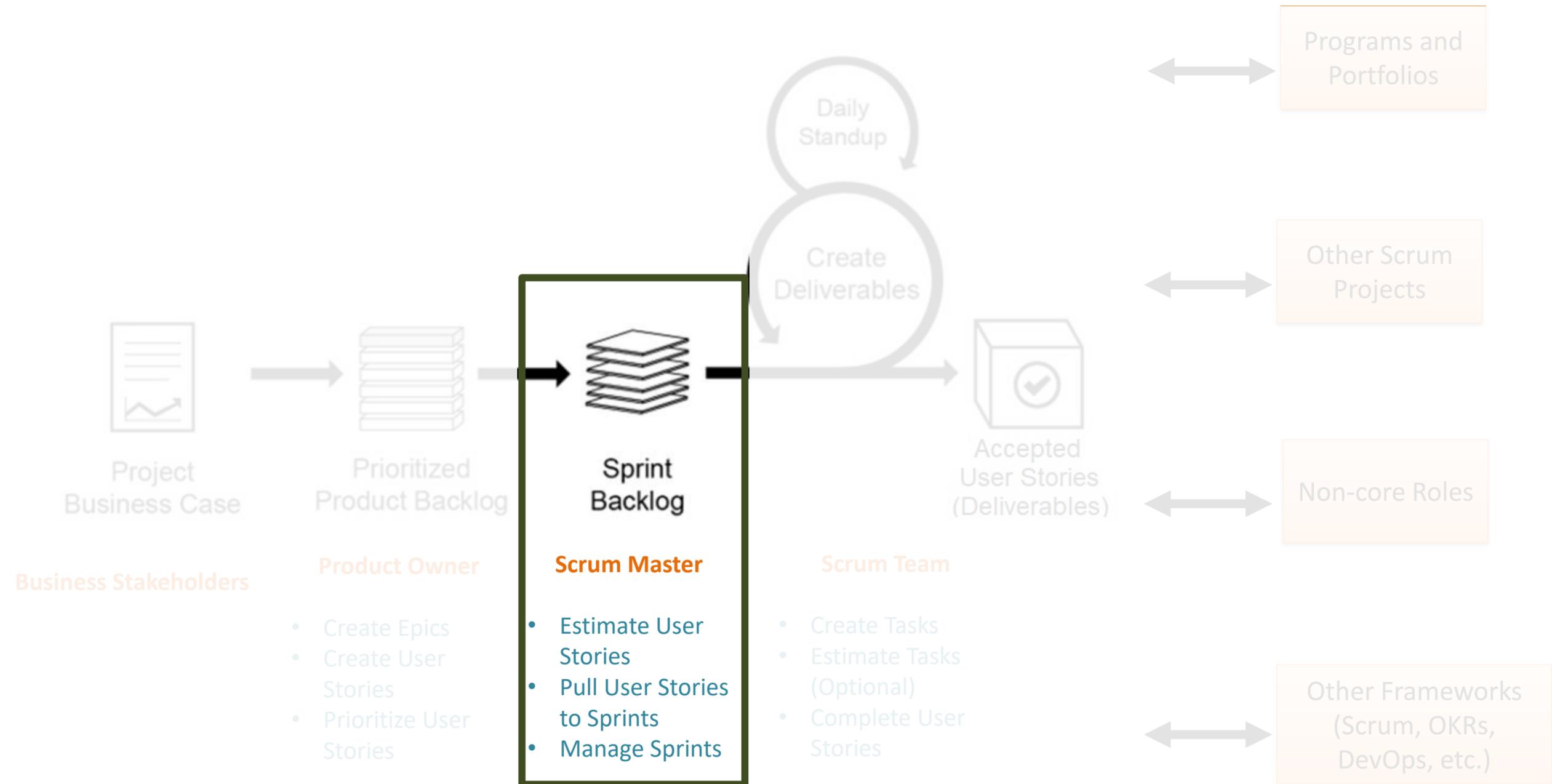
Sprint Backlog:

- Scrum Master works with the Scrum Team to decide which User Stories from the Prioritized Product Backlog to pull into each Sprint.
- User Stories should meet the “Definition of Ready”.
- Define the “Sprint Goal” - brief, high-level statement of what the Scrum Team intends to achieve during a Sprint

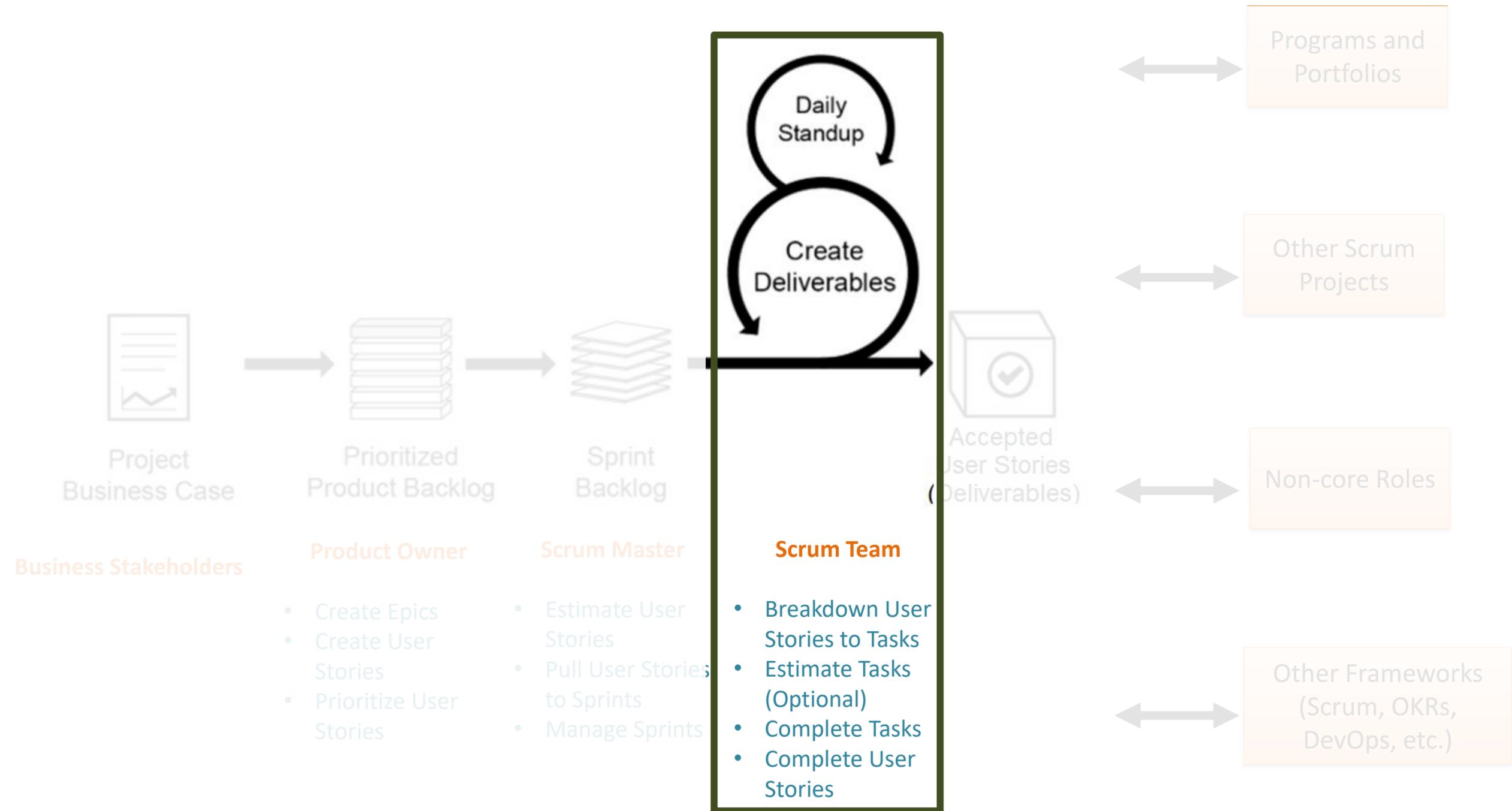
Manage Sprint:

- Scrum Master helps in facilitating, coaching, and removing obstacles for the Scrum Team

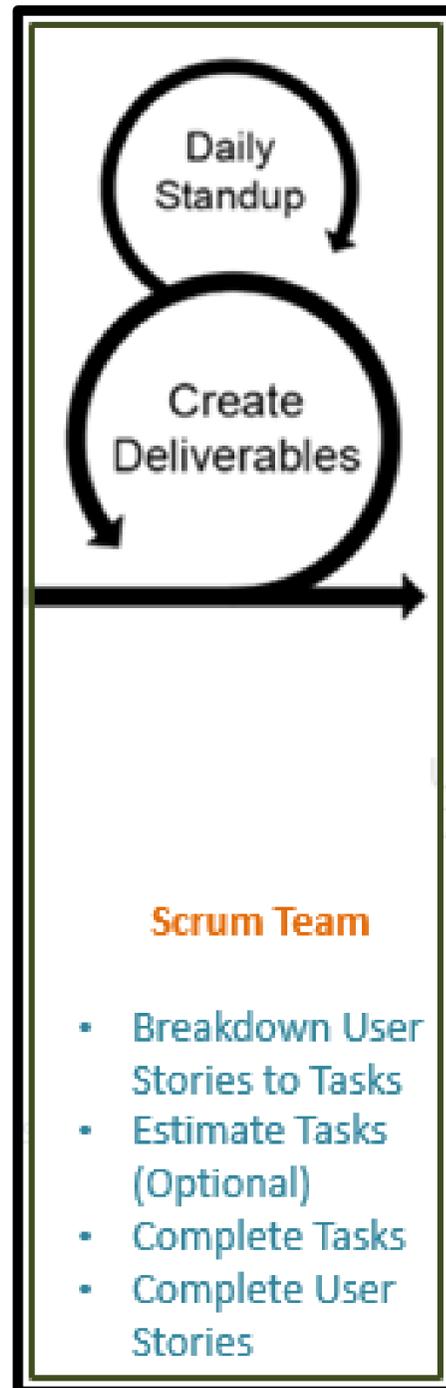
2 Overview of Scrum Framework



2 Overview of Scrum Framework



2 Overview of Scrum Framework



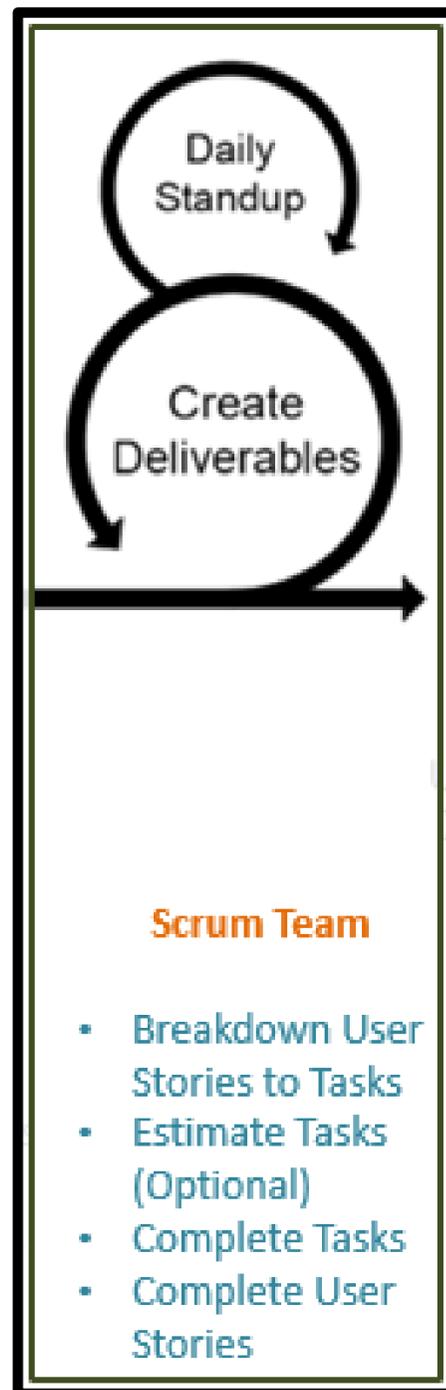
Daily Standup:

- Short 15-minute event held everyday to inspect progress and plan next 24 hours.
- Each team member answers three questions:
 - *What did I do since the last meeting?*
 - *What will I do before the next meeting?*
 - *Are there any impediments in my way?*

Create Deliverables:

- Breakdown User Stories to Tasks and optionally estimate Tasks.
- Complete self-assigned Tasks.
- Once all Tasks for a User Story are completed as per the Acceptance Criteria and Definition of Done, the User Story is considered complete.

2 Overview of Scrum Framework



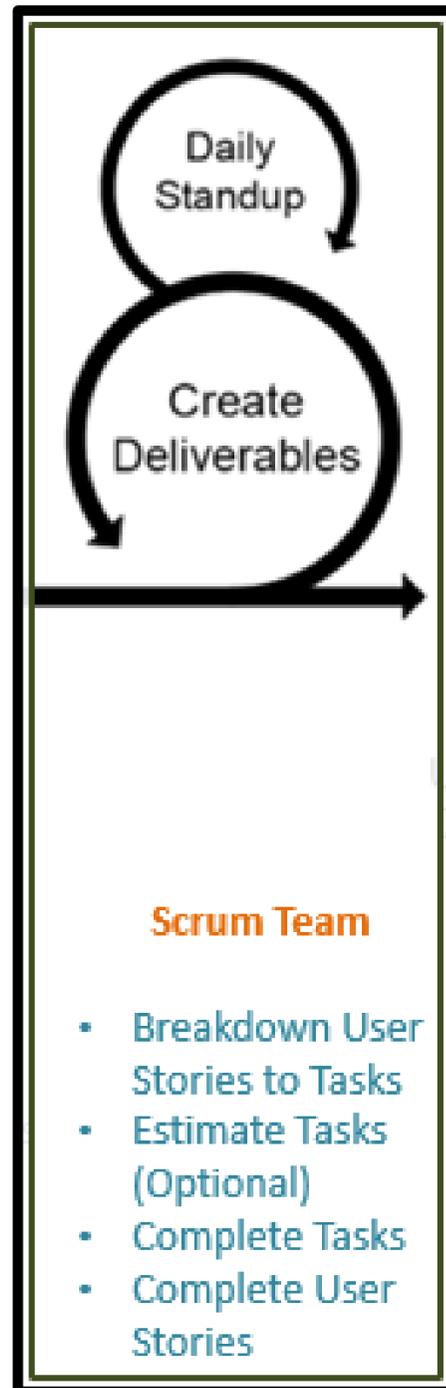
Daily Standup:

- Short 15-minute event held everyday to inspect progress and plan next 24 hours.
- Each team member answers three questions:
 - *What did I do since the last meeting?*
 - *What will I do before the next meeting?*
 - *Are there any impediments in my way?*

Create Deliverables:

- Breakdown User Stories to Tasks and optionally estimate Tasks.
- Complete self-assigned Tasks.
- Once all Tasks for a User Story are completed as per the Acceptance Criteria and Definition of Done, the User Story is considered complete.

2 Overview of Scrum Framework



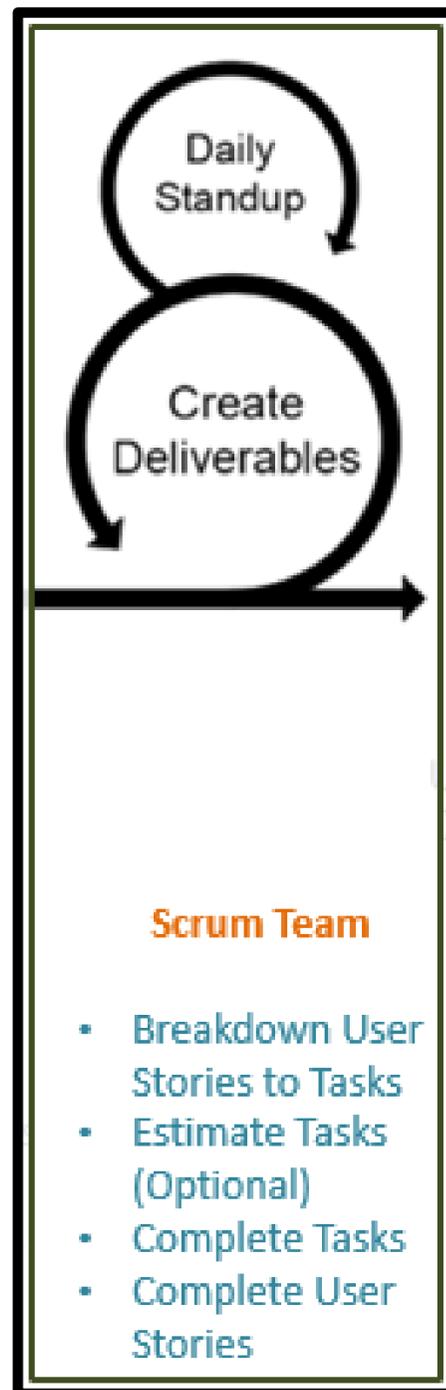
Daily Standup:

- Short 15-minute event held everyday to inspect progress and plan next 24 hours.
- Each team member answers three questions:
 - *What did I do since the last meeting?*
 - *What will I do before the next meeting?*
 - *Are there any impediments in my way?*

Create Deliverables:

- Breakdown User Stories to Tasks and optionally estimate Tasks.
- Complete self-assigned Tasks.
- Once all Tasks for a User Story are completed as per the Acceptance Criteria and Definition of Done, the User Story is considered complete.

2 Overview of Scrum Framework



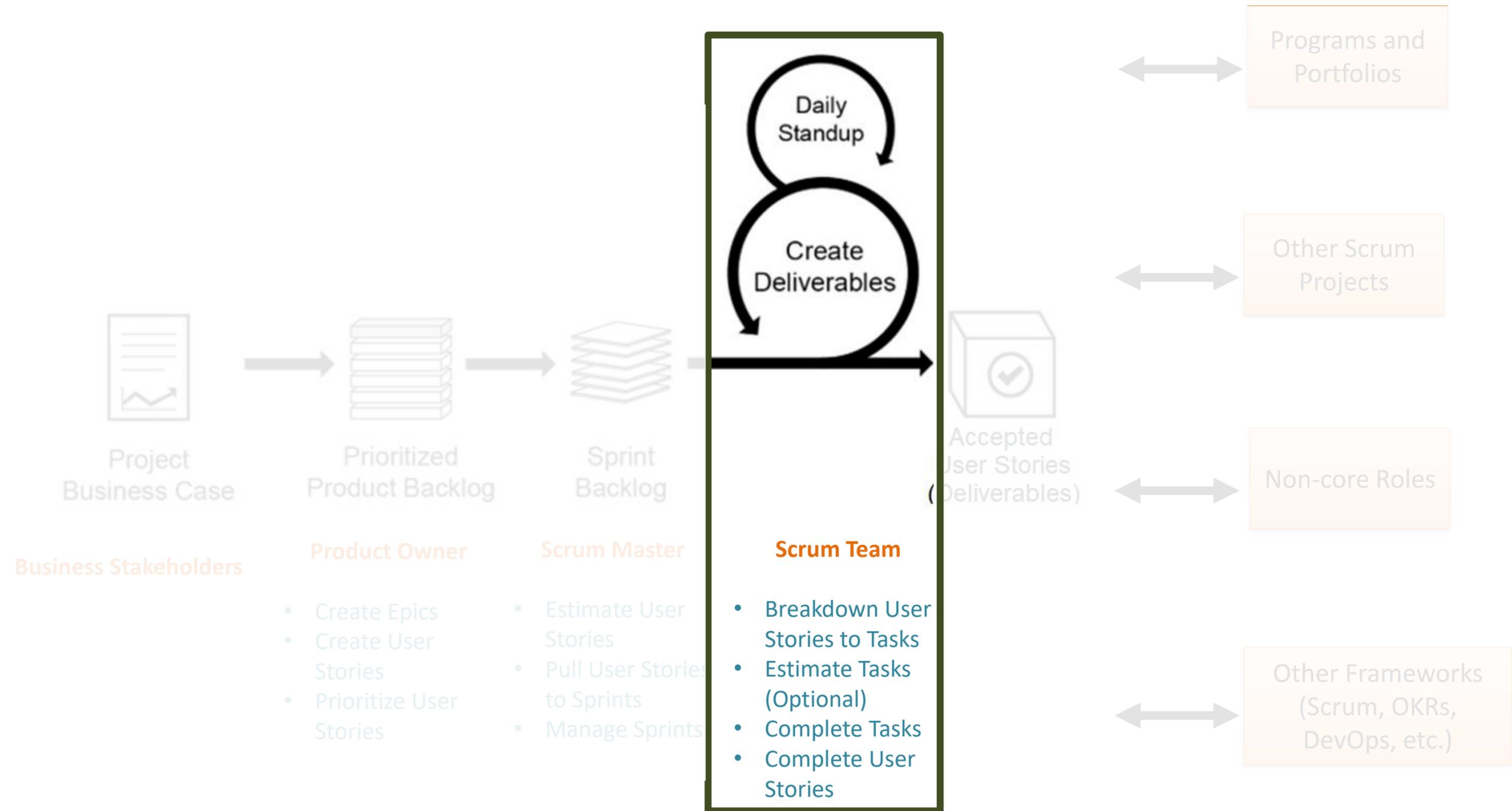
Daily Standup:

- Short 15-minute event held everyday to inspect progress and plan next 24 hours.
- Each team member answers three questions:
 - *What did I do since the last meeting?*
 - *What will I do before the next meeting?*
 - *Are there any impediments in my way?*

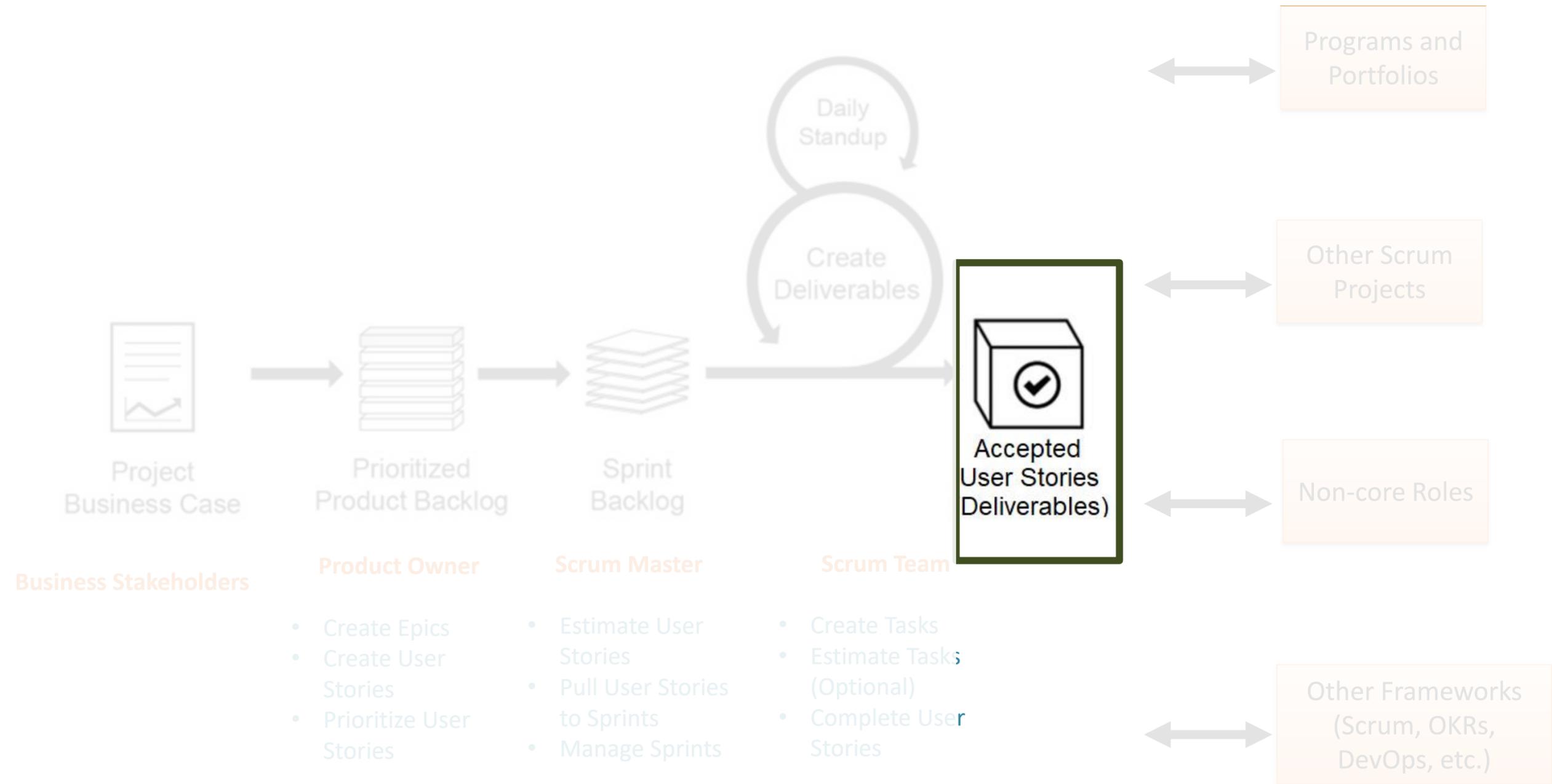
Create Deliverables:

- Breakdown User Stories to Tasks and optionally estimate Tasks.
- Complete self-assigned Tasks.
- Once all Tasks for a User Story are completed as per the Acceptance Criteria and Definition of Done, the User Story is considered complete.

2 Overview of Scrum Framework



2 Overview of Scrum Framework



2 Overview of Scrum Framework



User Stories Acceptance Process



User Stories are completed by Scrum Team Members.



Completed User Stories may be optionally reviewed by the Scrum Master.



Completed User Stories are then sent to Product Owner for Approval.



Product Owner checks each User Story against their "Acceptance Criteria" and "Definition of Done."



Product Owner Accepts or Rejects User Stories — Accepted User Stories are the completed deliverables of the Sprint.

2 Overview of Scrum Framework



User Stories Acceptance Process



User Stories are completed by Scrum Team Members.



Completed User Stories may be optionally reviewed by the Scrum Master.



Completed User Stories are then sent to Product Owner for Approval.



Product Owner checks each User Story against their "Acceptance Criteria" and "Definition of Done."



Product Owner Accepts or Rejects User Stories — Accepted User Stories are the completed deliverables of the Sprint.

2 Overview of Scrum Framework



User Stories Acceptance Process



User Stories are completed by Scrum Team Members.



Completed User Stories may be optionally reviewed by the Scrum Master.



Completed User Stories are then sent to Product Owner for Approval.



Product Owner checks each User Story against their "Acceptance Criteria" and "Definition of Done."



Product Owner Accepts or Rejects User Stories — Accepted User Stories are the completed deliverables of the Sprint.



2 Overview of Scrum Framework



User Stories Acceptance Process



User Stories are completed by Scrum Team Members.



Completed User Stories may be optionally reviewed by the Scrum Master.



Completed User Stories are then sent to Product Owner for Approval.



Product Owner checks each User Story against their "Acceptance Criteria" and "Definition of Done."



Product Owner Accepts or Rejects User Stories — Accepted User Stories are the completed deliverables of the Sprint.



2 Overview of Scrum Framework



User Stories Acceptance Process



User Stories are completed by Scrum Team Members.



Completed User Stories may be optionally reviewed by the Scrum Master.



Completed User Stories are then sent to Product Owner for Approval.



Product Owner checks each User Story against their "Acceptance Criteria" and "Definition of Done."



Product Owner Accepts or Rejects User Stories — Accepted User Stories are the completed deliverables of the Sprint.



2 Overview of Scrum Framework



User Stories Acceptance Process



User Stories are completed by Scrum Team Members.



Completed User Stories may be optionally reviewed by the Scrum Master.



Completed User Stories are then sent to Product Owner for Approval.



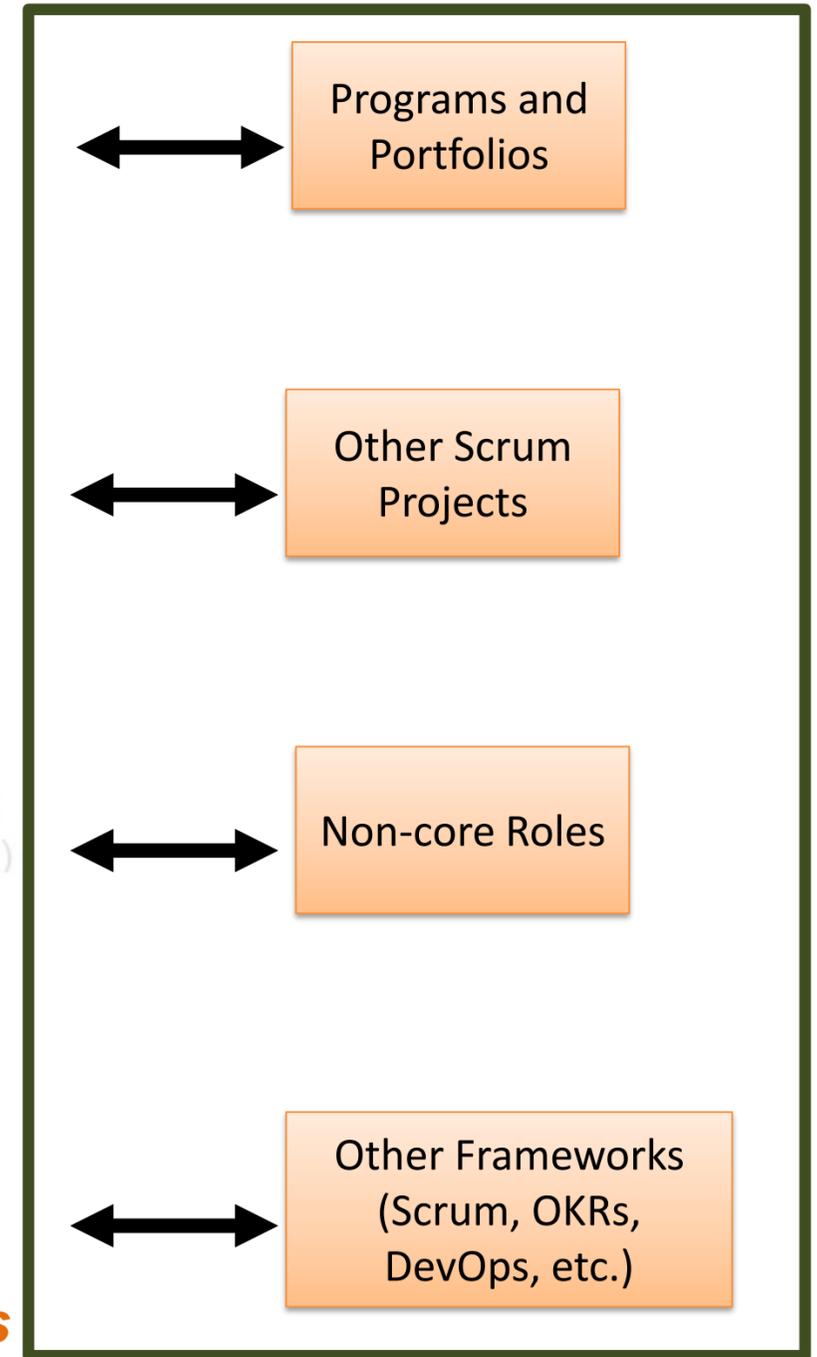
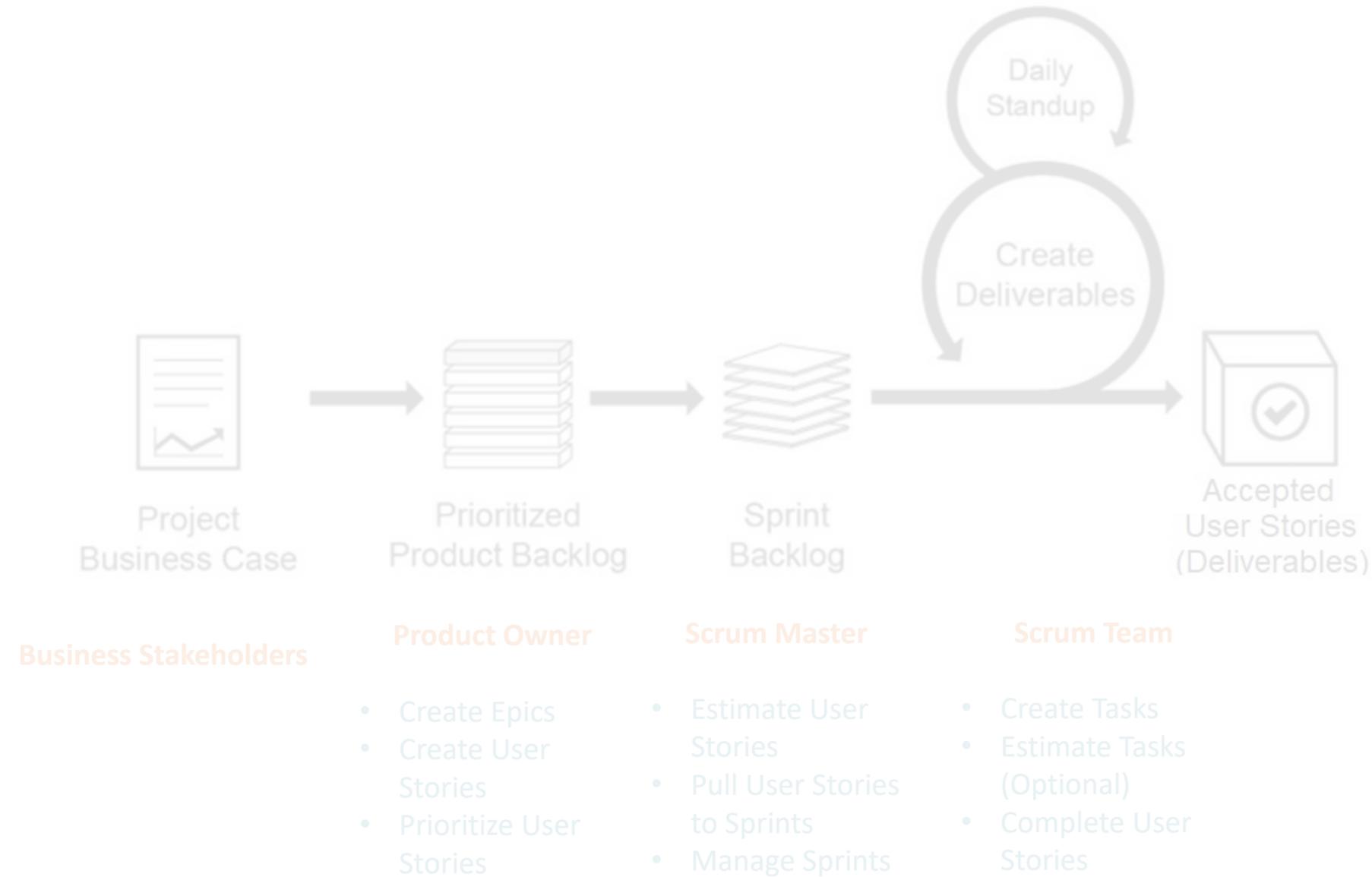
Product Owner checks each User Story against their "Acceptance Criteria" and "Definition of Done."



Product Owner Accepts or Rejects User Stories — Accepted User Stories are the completed deliverables of the Sprint.

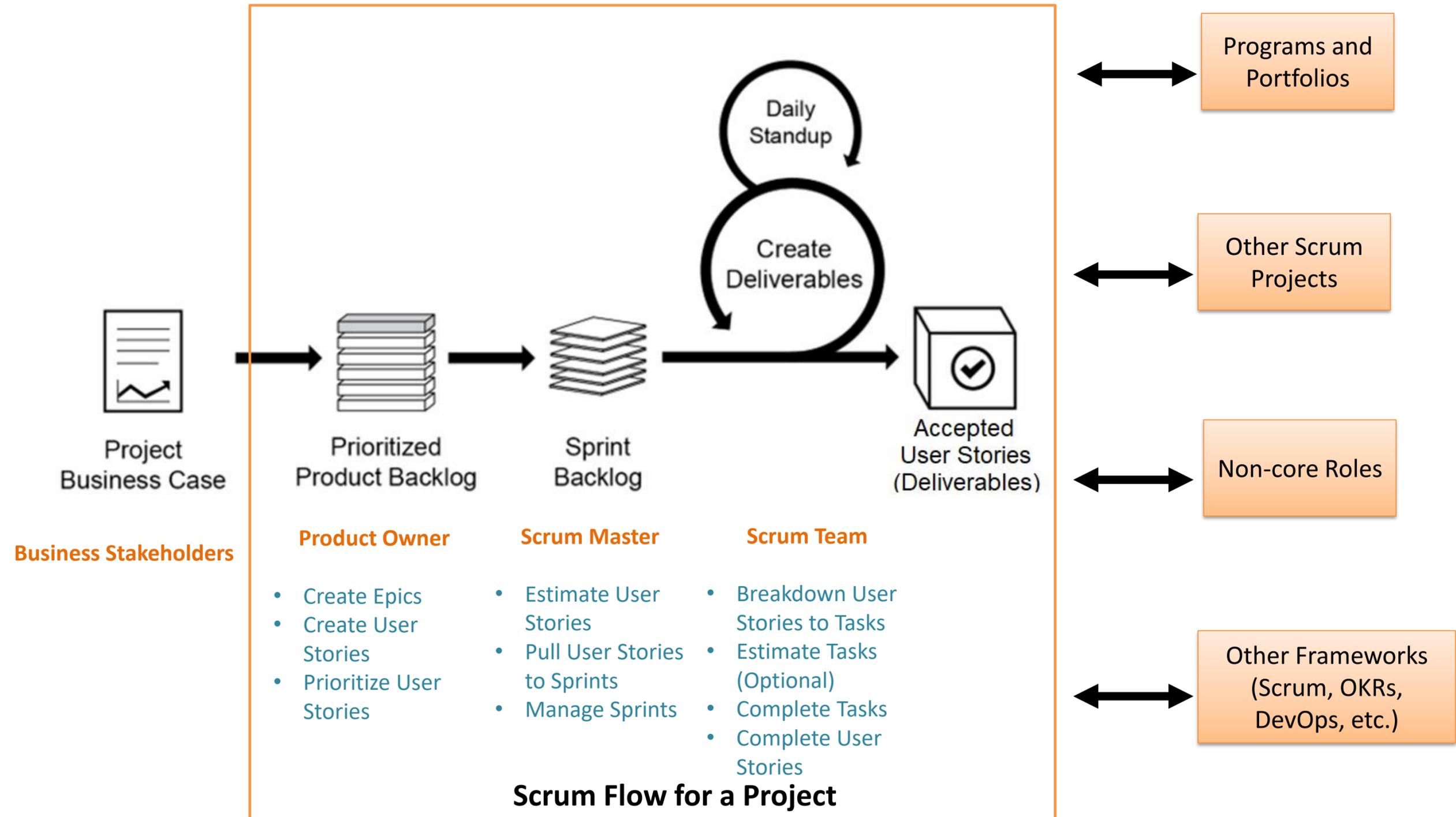


2 Overview of Scrum Framework

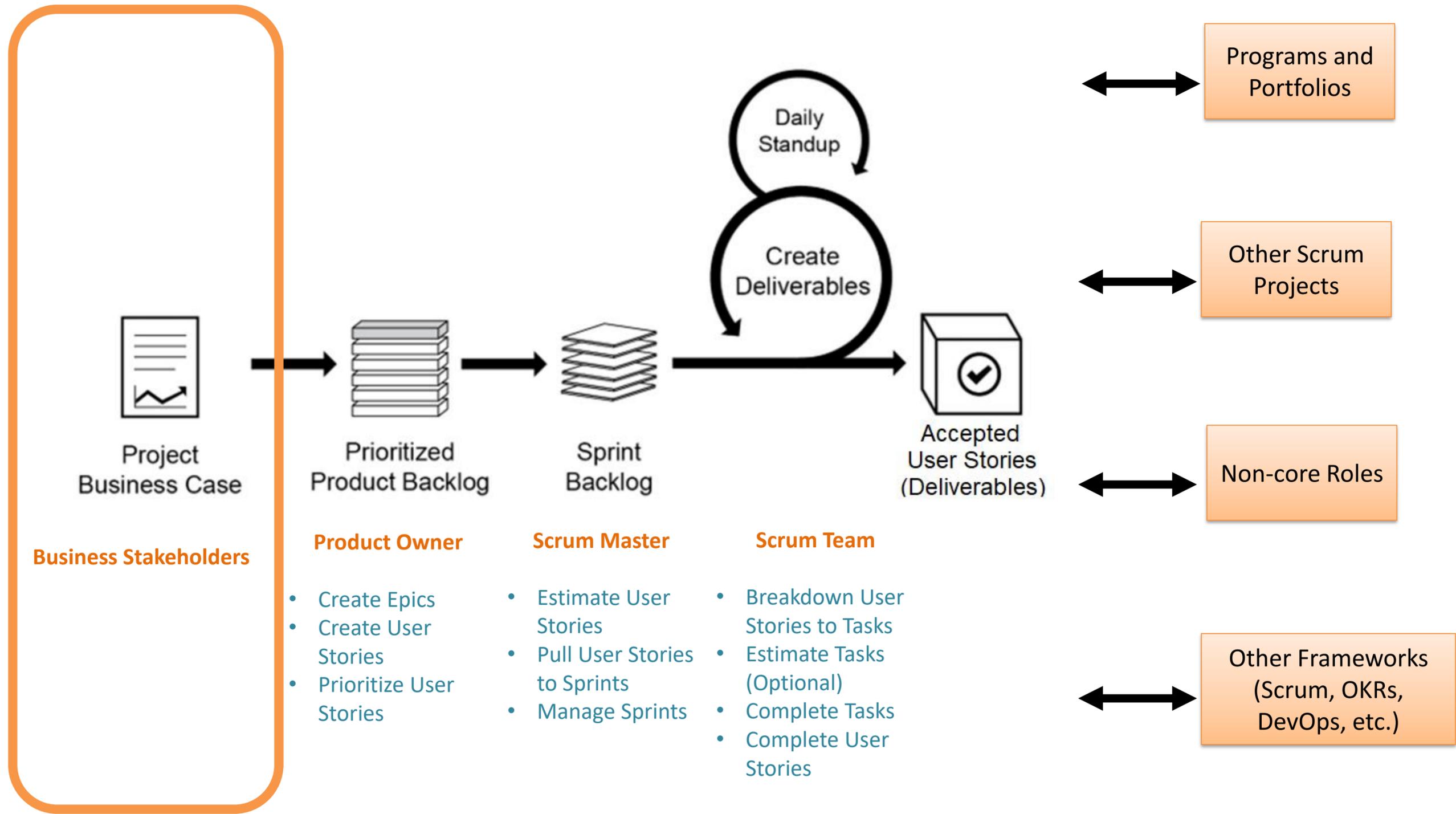


Discussed in the SBOK® Guide and covered in other advanced SCRUMstudy Certifications

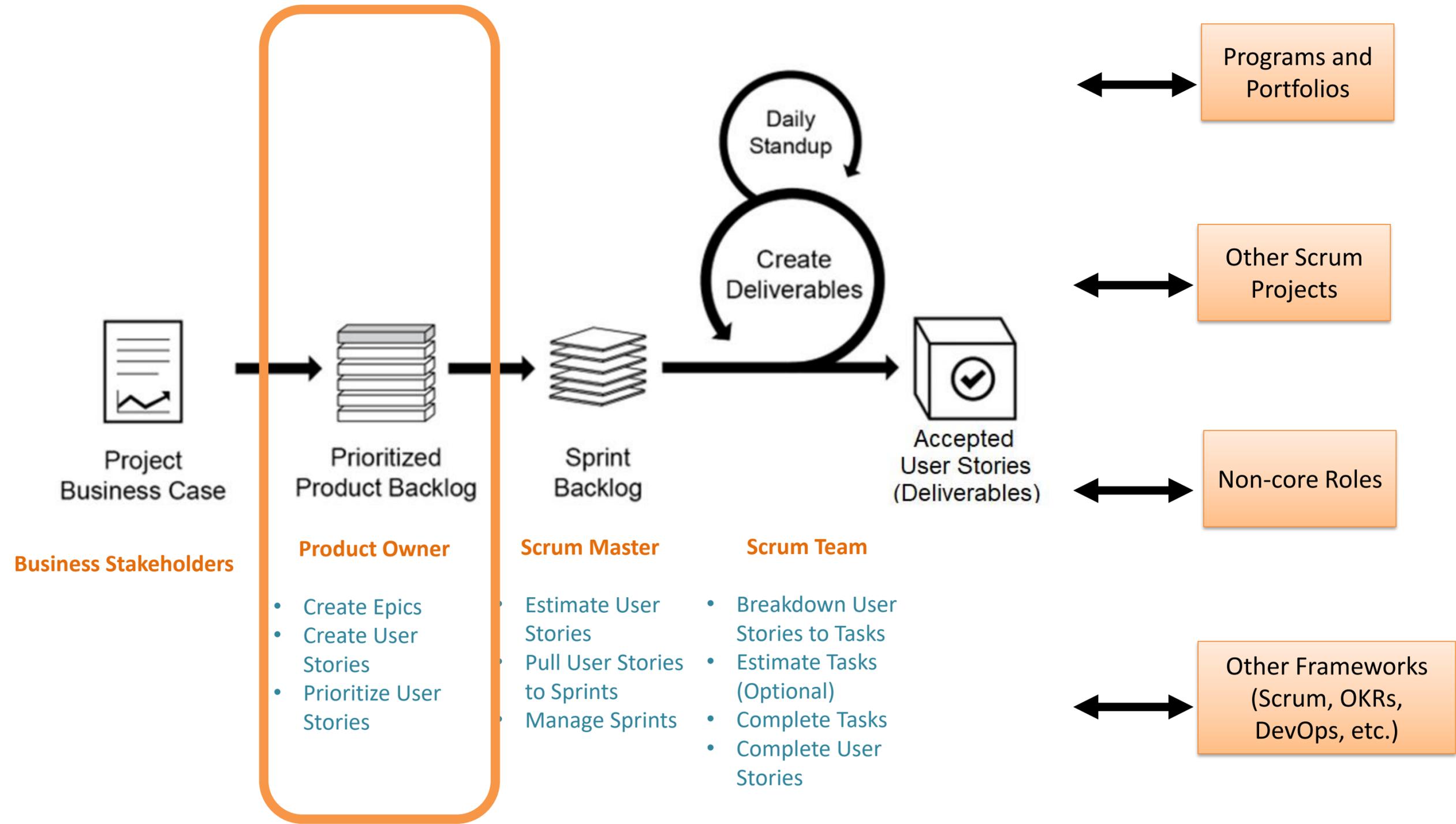
2 Overview of Scrum Framework



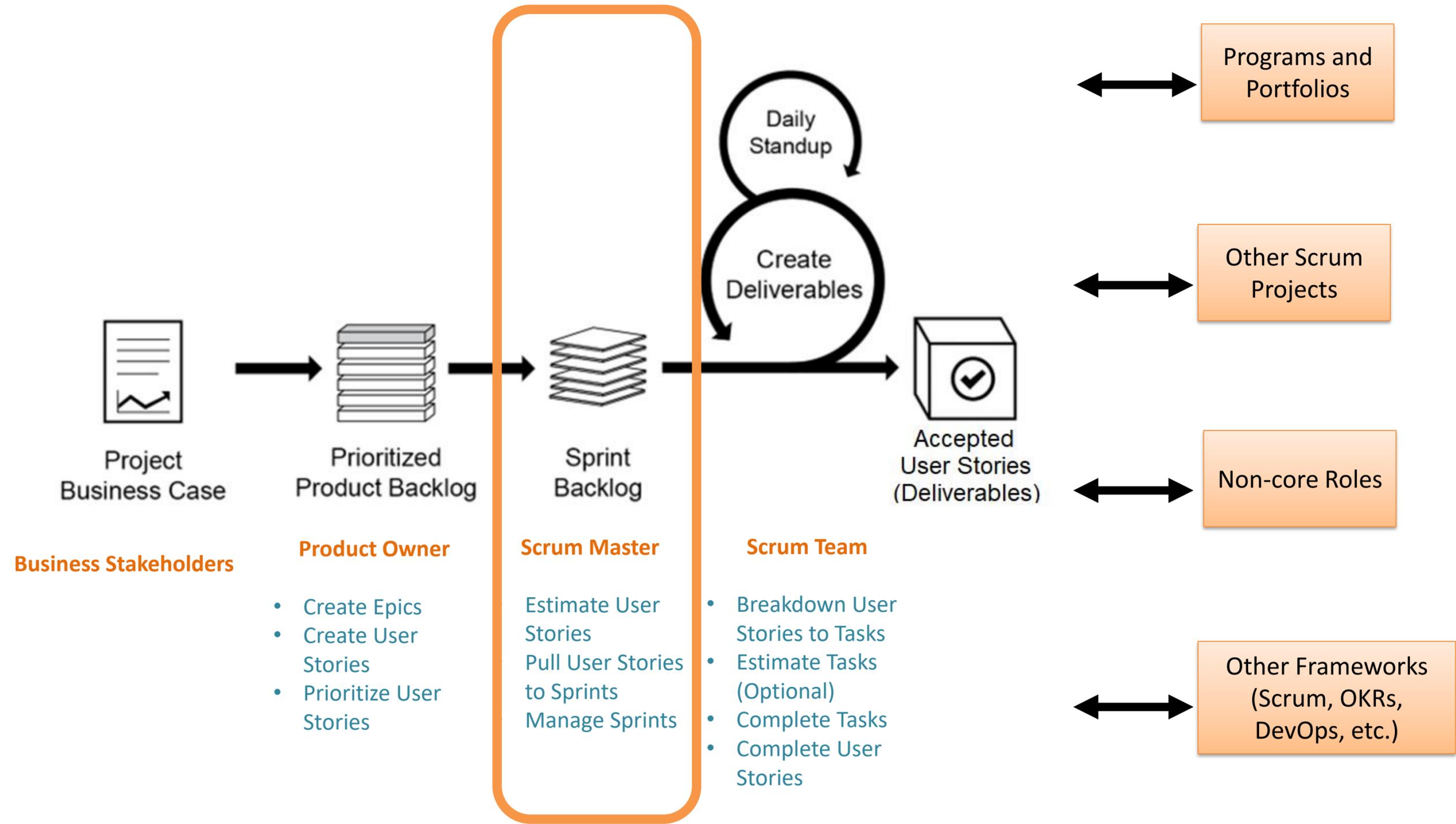
2 Overview of Scrum Framework



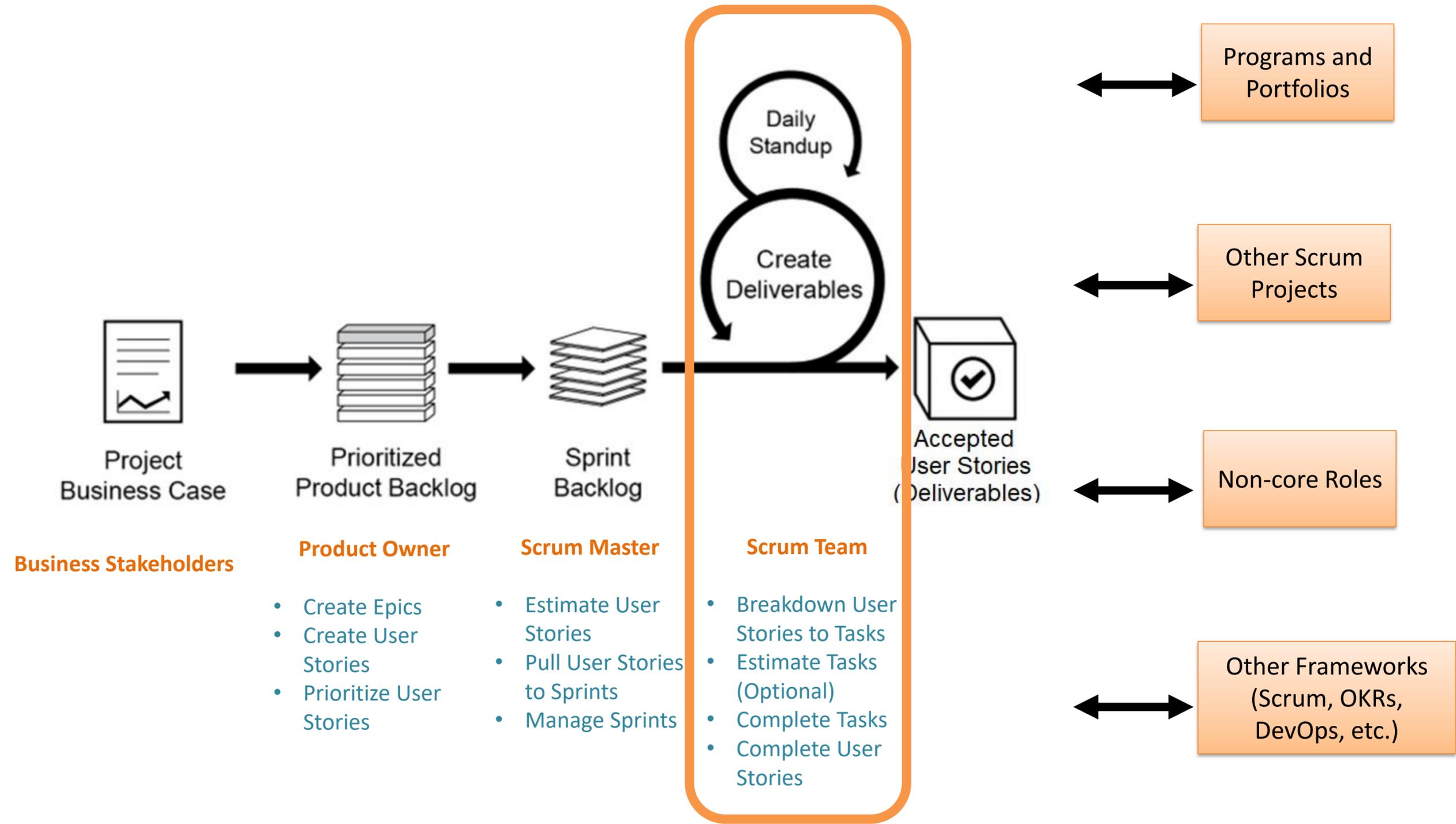
2 Overview of Scrum Framework



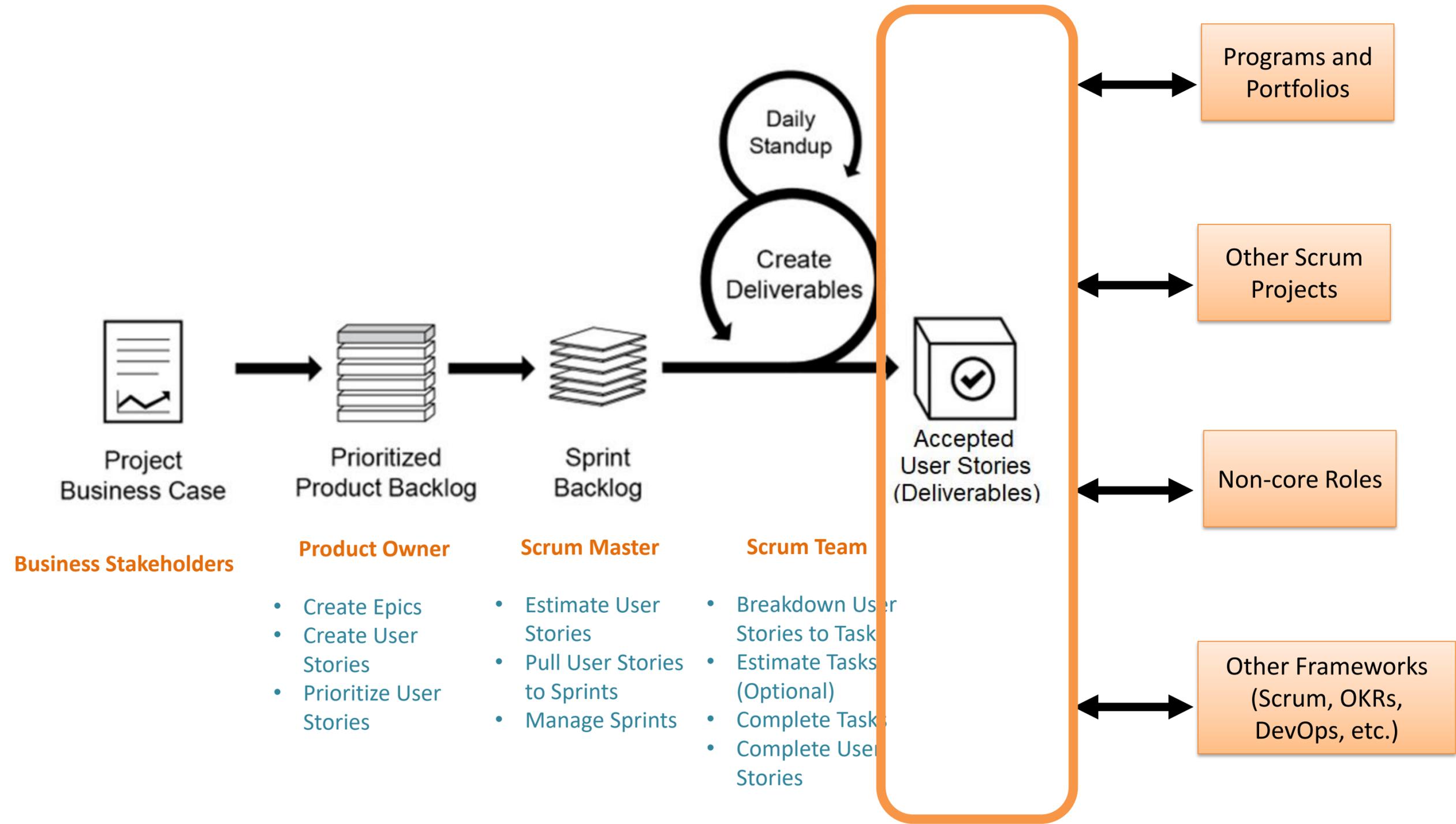
2 Overview of Scrum Framework



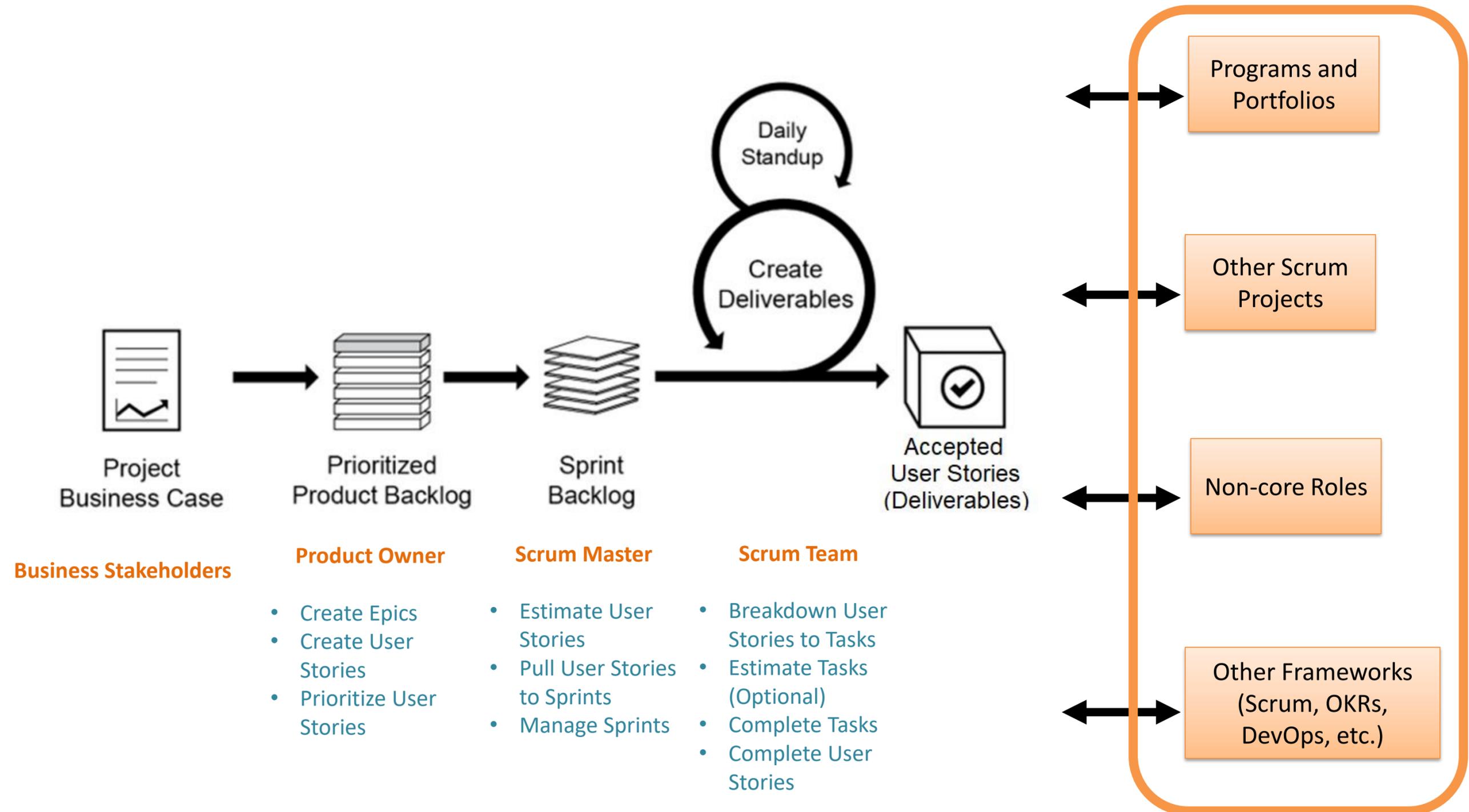
2 Overview of Scrum Framework



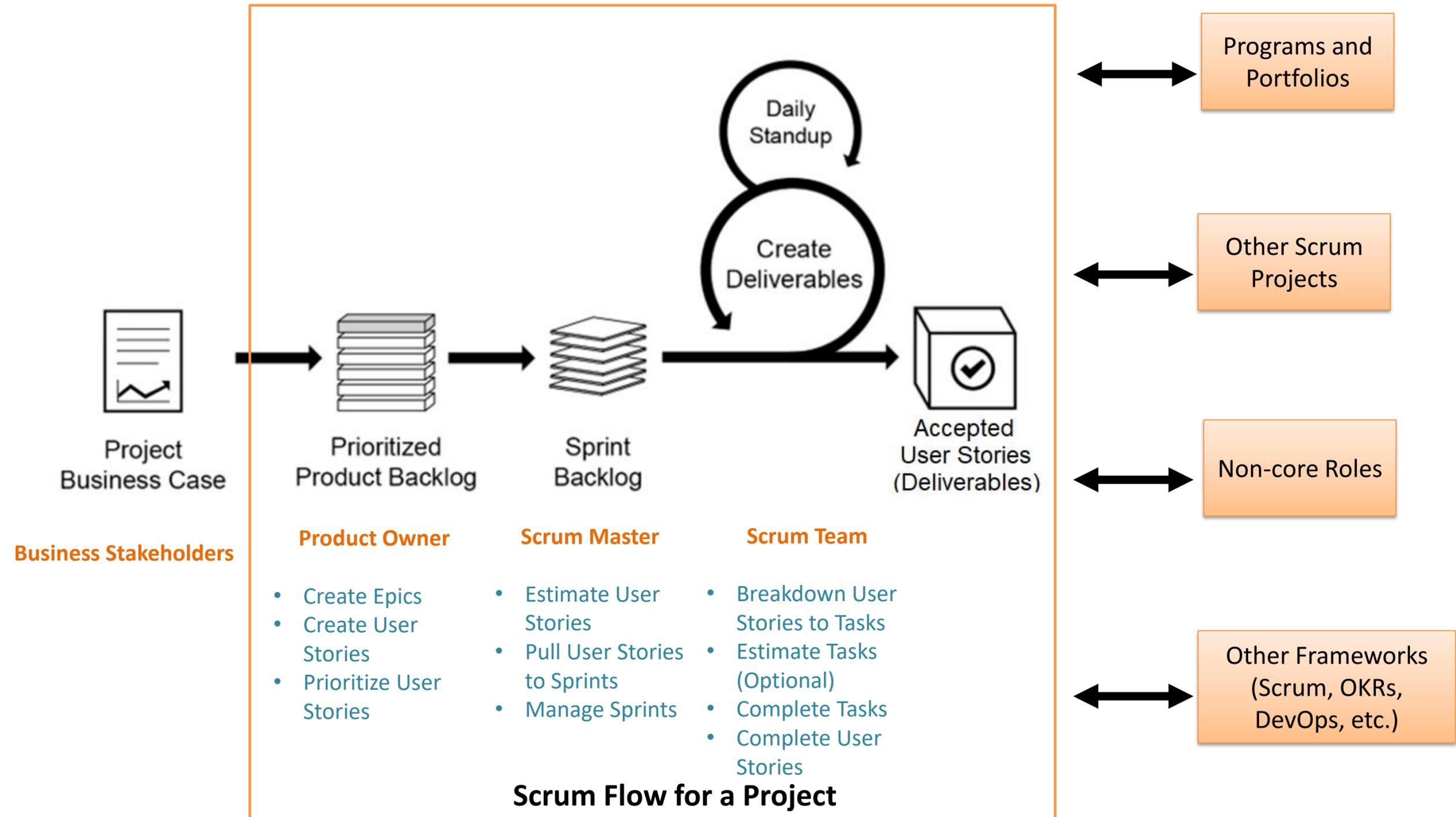
2 Overview of Scrum Framework



2 Overview of Scrum Framework



2 Overview of Scrum Framework



2 Benefits of Scrum?



2 Benefits of Scrum?

Increases ROI of projects – delivers value early and frequently.



2 Benefits of Scrum?

Adaptability – responds effectively to changing requirements.



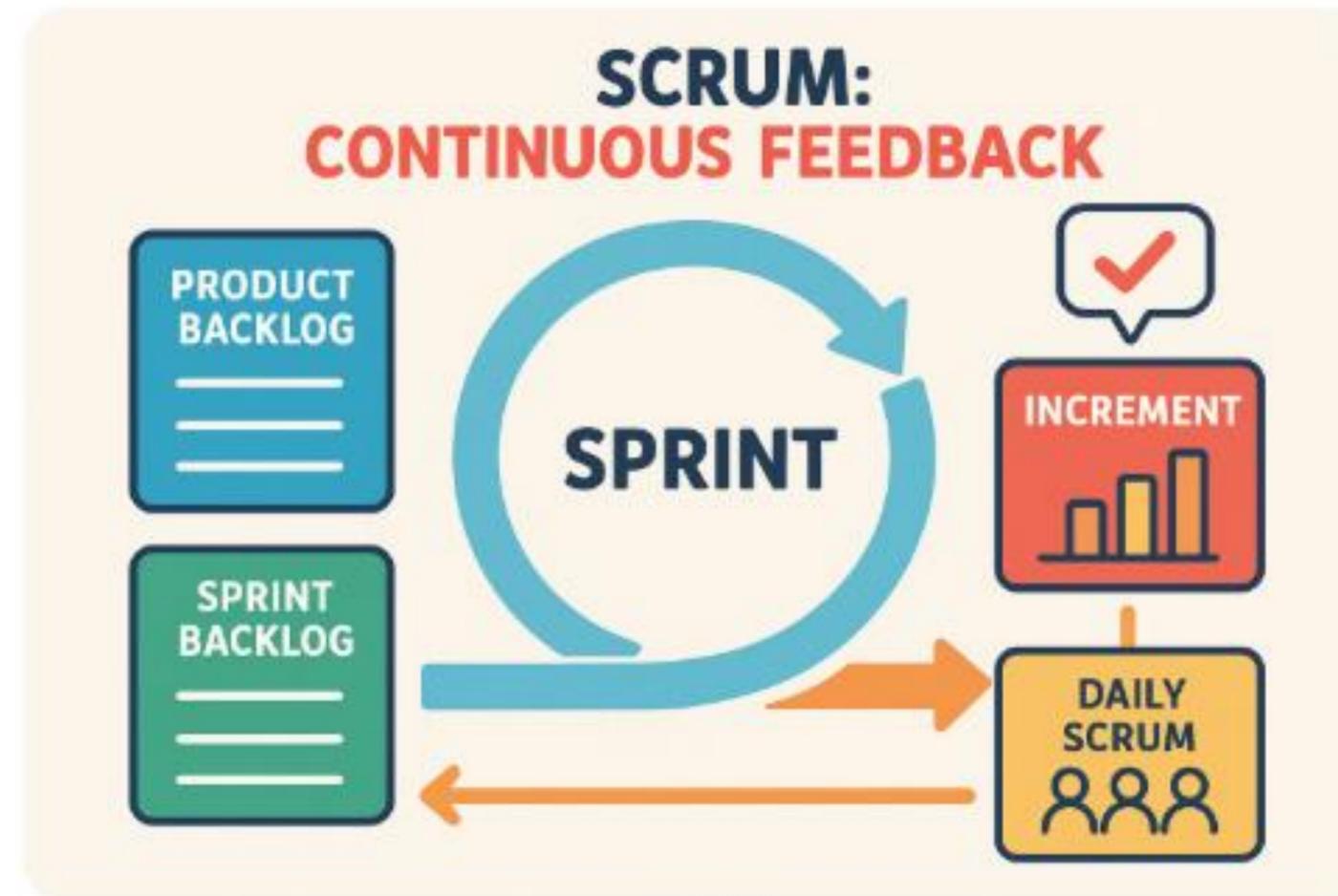
2 Benefits of Scrum?

Transparency – clear visibility of project progress for all stakeholders.



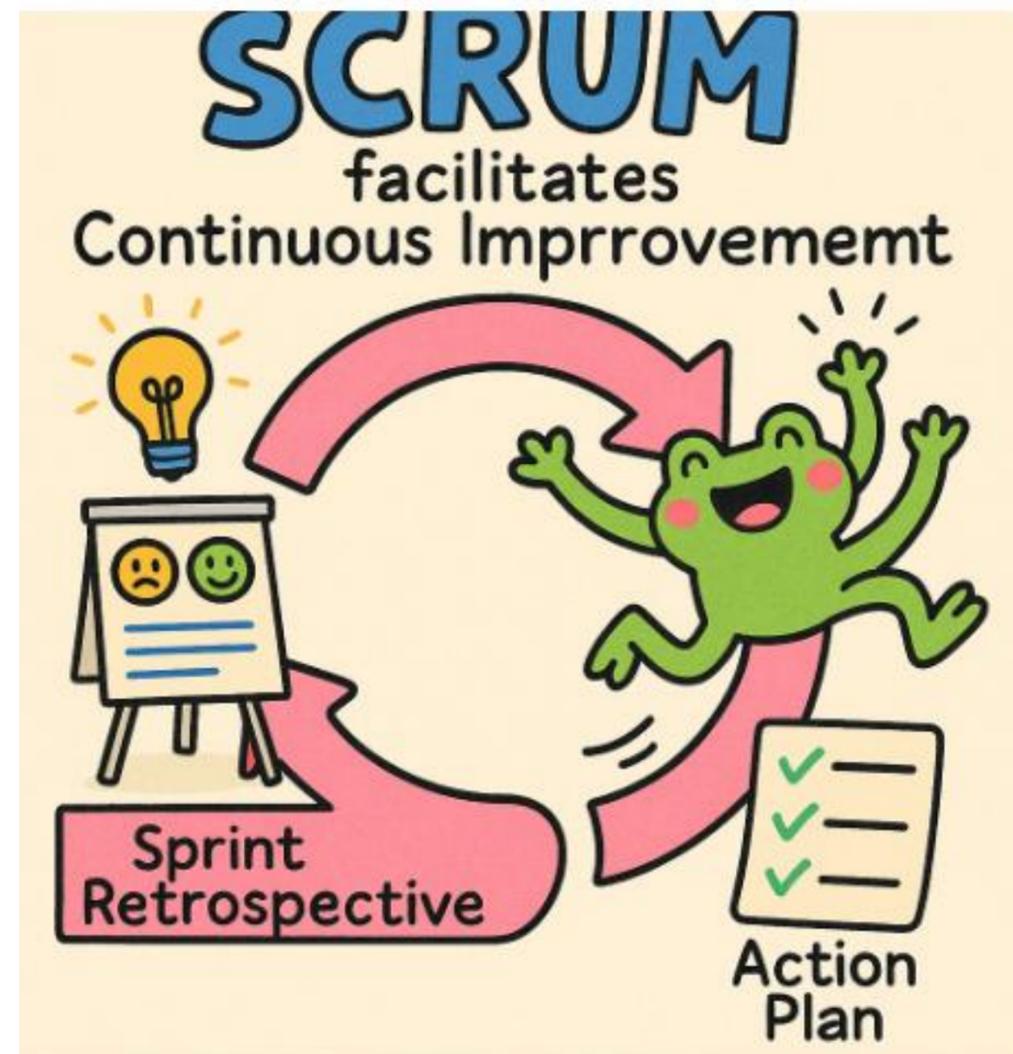
2 Benefits of Scrum?

Continuous feedback – ensures alignment with customer expectations.



2 Benefits of Scrum?

Continuous improvement – regular retrospectives enhance processes.



2 Benefits of Scrum?

Faster problem resolution – impediments identified and removed quickly.



2 Benefits of Scrum?

High customer satisfaction – deliverables meet business value and quality goals.



2 Benefits of Scrum?

- **Increases ROI of projects** – delivers value early and frequently.
- **Adaptability** – responds effectively to changing requirements.
- **Transparency** – clear visibility of project progress for all stakeholders.
- **Continuous feedback** – ensures alignment with customer expectations.
- **Continuous improvement** – regular retrospectives enhance processes.
- **Faster problem resolution** – impediments identified and removed quickly.
- **High customer satisfaction** – deliverables meet business value and quality goals.



2 Benefits of Scrum?

Over the past 25 years, Scrum adoption has followed an S-curve: from early experimental roots (mid-90s), through gradual growth, to rapid expansion—especially in the last few years—making it one of the most widely used Agile methodologies today.

Scrum Adoption by Year

Year	% of Organizations Using Scrum
2021	58%
2024	87%

81% of agile teams report using some version of Scrum, including hybrids like Scrumban

2 Benefits of Scrum?

Over the past 25 years, Scrum adoption has followed an S-curve: from early experimental roots (mid-90s), through gradual growth, to rapid expansion—especially in the last few years—making it one of the most widely used Agile methodologies today.

Year	% of Organizations Using Scrum
2021	58%
2024	87%

81% of agile teams report using some version of Scrum, including hybrids like Scrumban

2 Benefits of Scrum?

Over the past 25 years, Scrum adoption has followed an S-curve: from early experimental roots (mid-90s), through gradual growth, to rapid expansion—especially in the last few years—making it one of the most widely used Agile methodologies today.

Scrum Adoption by Year

Year	% of Organizations Using Scrum
2021	58%
2024	87%

81% of agile teams report using some version of Scrum, including hybrids like Scrumban

2 Scrum Overview and Why use Scrum?

- Important Roles in Scrum
- Overview of Scrum Framework
- Benefits of Scrum



1. Webinar Format and Prerequisites
2. Scrum Overview and Why use Scrum? 
3. Practice a Scrum project with Vabro.ai
4. Get your SAC™ Certification!
5. Next Steps



10-minute Break

1. Webinar Format and Prerequisites
2. Scrum Overview and Why use Scrum? 
3. Practice a Scrum project with Vabro.ai

10-minute Break



Optional – Please review concepts related to “Scrum Overview and Why use Scrum?” in the Webinar Reference Document

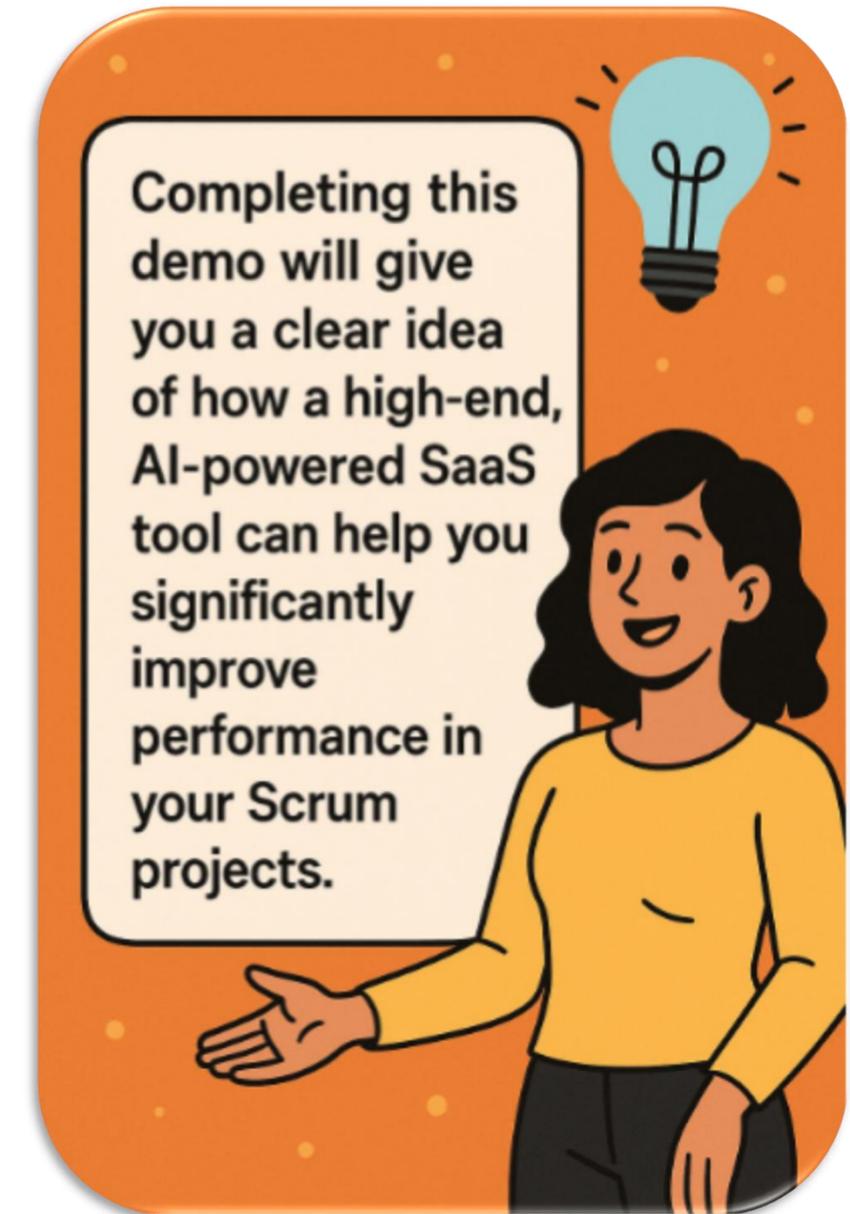
If you have any questions, please ask Vabro Genie AI, or message VMEdU customer support team

3. Practical Implementation of Scrum with AI Using Vabro.ai

1. Steps to prepare for the Vabro.ai demo (10 mins)
2. Setting up your Vabro.ai account (5 mins)
3. Using Vabro Genie AI to Set Up your entire project using your own AI prompt (5 mins)
4. As a Product Owner, create, edit, prioritize and estimate Epics, User Stories and more (45 mins).



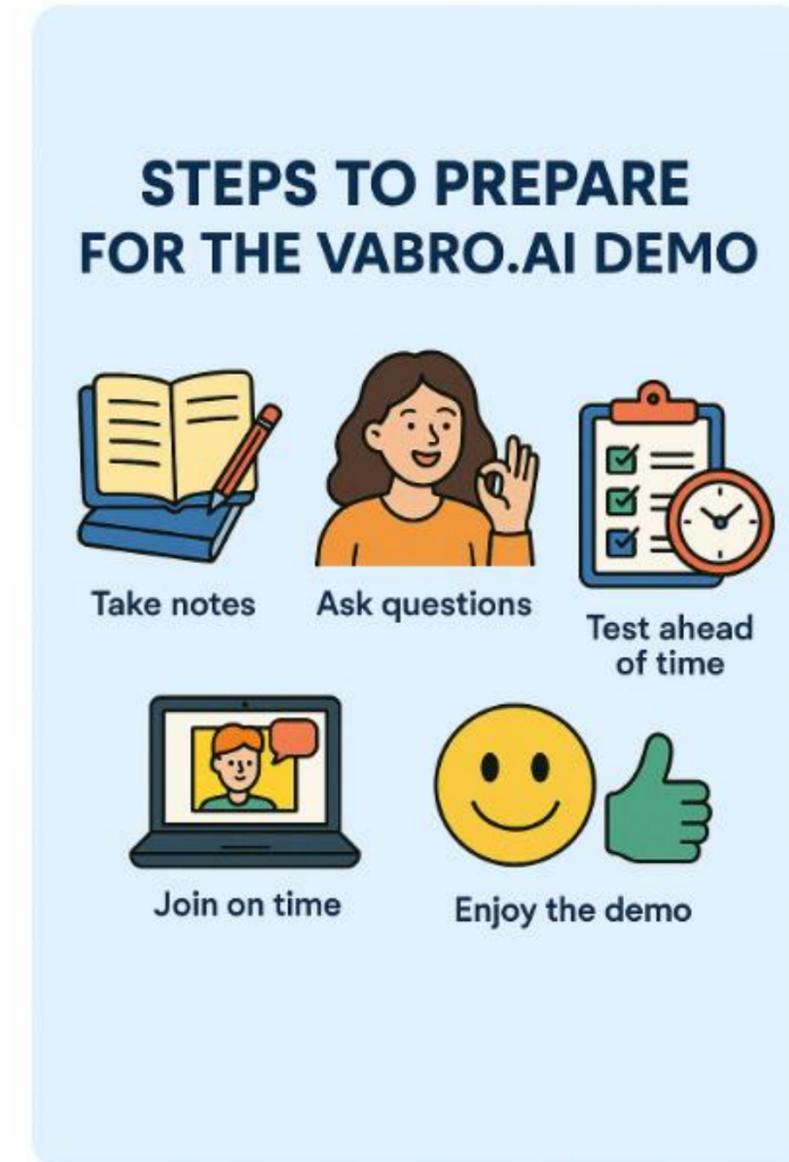
5. As a Scrum Master, create and edit the Sprint Backlog, pull User Stories to Sprints, estimate User Stories, and manage Sprints (30 mins)
6. As a Scrum Team Member, work on the Scrum Board and create deliverables (27 mins)
7. 150+ Features – Bigger and Better (3 minutes)



3. Practical Implementation of Scrum with AI Using Vabro.ai

1. Steps to prepare for the Vabro.ai demo (10 mins)

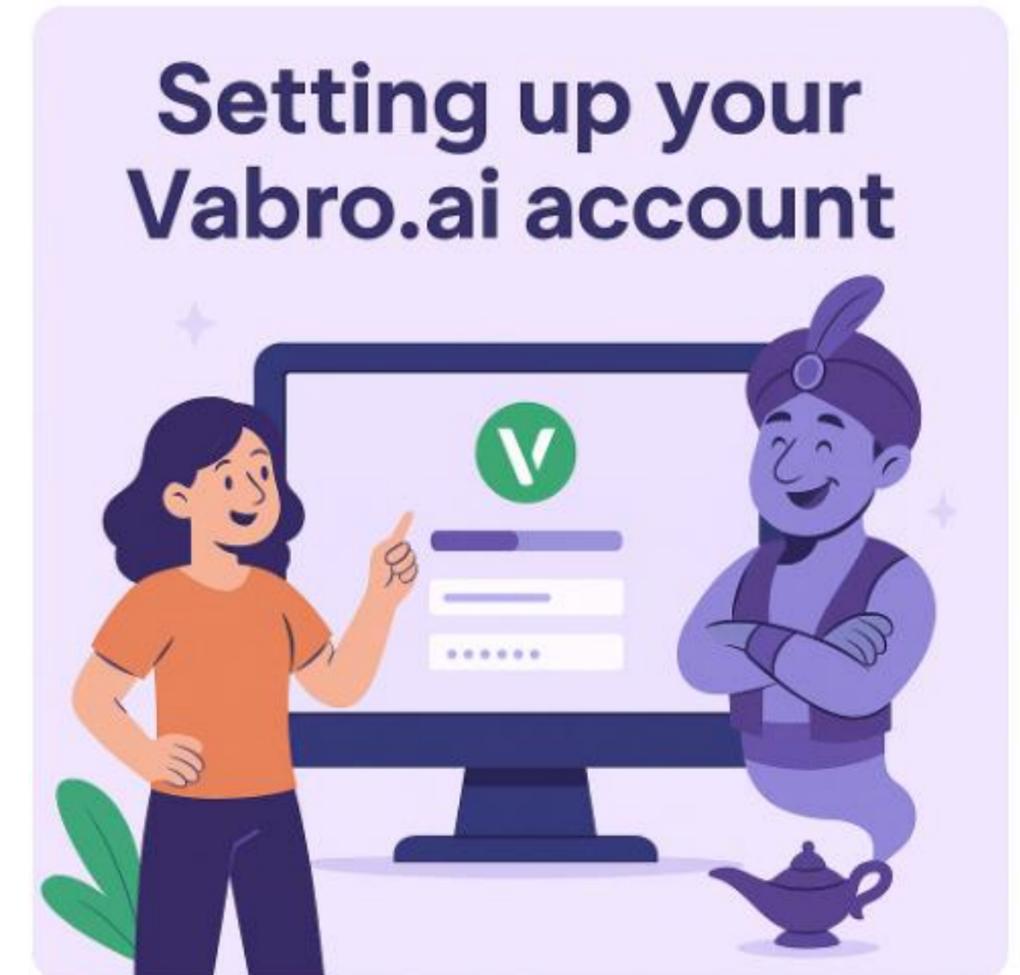
Ensures that you understand what to expect and can follow along easily



3. Practical Implementation of Scrum with AI Using Vabro.ai

2. Setting up your Vabro.ai account (5 minutes)

We will then walk you through setting up your Vabro.ai account



3. Practical Implementation of Scrum with AI Using Vabro.ai

3. Using Vabro Genie AI to Set Up your entire project using your own AI prompt (5 minutes)

Vabro Genie AI can automatically create your entire project just from a single AI prompt — making project setup faster and smarter.

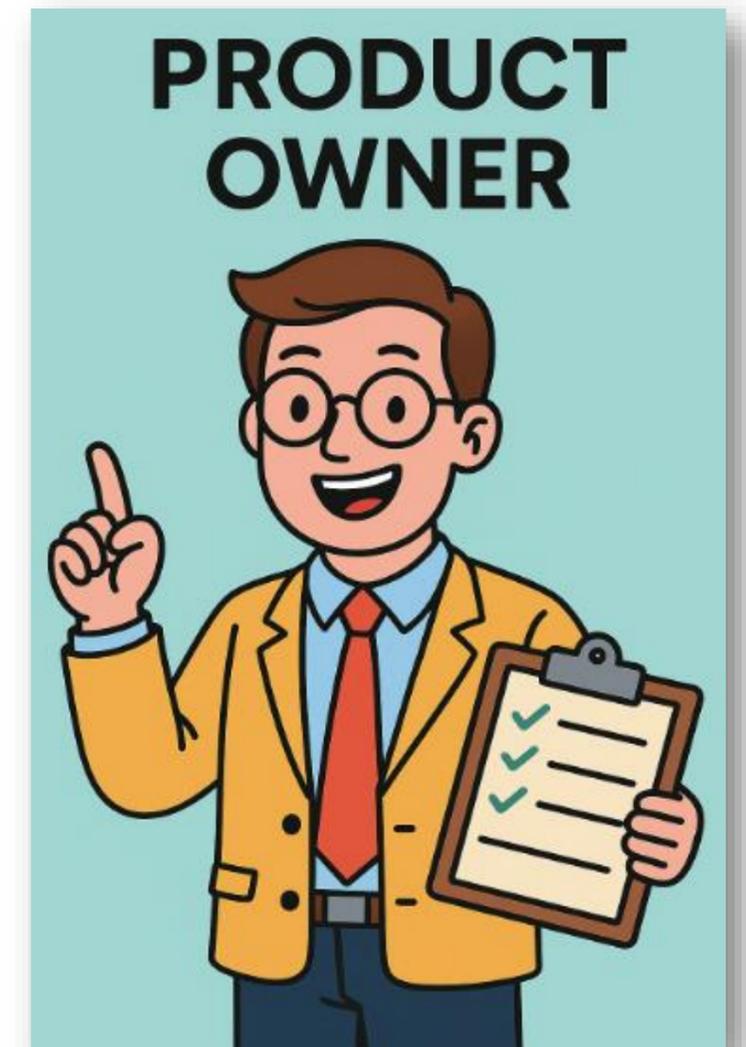
You simply give a project name, and Vabro Genie-AI will auto-generate the complete project with Epic, User Stories and more.



3. Practical Implementation of Scrum with AI Using Vabro.ai

4. As a Product Owner, (45 minutes)

- a) Review the project details, create Project Business Case and Definition of Done with Vabro Genie AI, and set up the project team
- b) Review the Prioritized Product Backlog, Epics and User Stories created by Vabro Genie AI
- c) Finalize one User Story, create User Story Description, Generate Acceptance Criteria through AI
- d) Prioritize User Stories



3. Practical Implementation of Scrum with AI Using Vabro.ai

5. As a Scrum Master, (30 minutes)

- a) Create a Sprint Backlog for your Sprint – determine start date and team, finalize Sprint Goals
- b) Pull relevant User Stories into the Sprint
- c) Estimate User Stories
- d) Start the Sprint
- e) View the Scrumboard with all selected and estimated user stories, along with the relevant columns in the Scrumboard.



3. Practical Implementation of Scrum with AI Using Vabro.ai

6. As a Scrum Team Member, (27 minutes)

- a) For one User Story, use Vabro Genie AI to generate tasks along with descriptions, categories, and Task Estimates
- b) Complete Tasks for each User Story
- c) Submit completed User Stories for Product Owner approval



3. Practical Implementation of Scrum with AI Using Vabro.ai

7. 150+ Features – Bigger and Better (3 minutes)

Extensive set of over 150 features that make Vabro.ai more powerful and versatile than traditional tools



3. Practical Implementation of Scrum with AI Using Vabro.ai

1. Steps to prepare for the Vabro.ai demo (10 mins)
2. Setting up your Vabro.ai account (5 mins)
3. Using Vabro Genie AI to Set Up your entire project using your own AI prompt (5 mins)
4. As a Product Owner, create, edit, prioritize and estimate Epics, User Stories and more (45 mins)
5. As a Scrum Master, create and edit the Sprint Backlog, pull User Stories to Sprints, estimate User Stories, and manage Sprints (30 mins)
6. As a Scrum Team Member, work on the Scrum Board and create deliverables (27 mins)
7. 150+ Features – Bigger and Better (3 mins)



STEPS TO PREPARE FOR THE VABRO.AI DEMO



3.1 Steps to prepare for the Vabro.ai demo

- You will need to open a new browser window, or use another browser, to run the video demo.
- One browser window will continue to be used to play the webinar – please do not close this window.
- After listening to the instructions in the webinar video browser screen, follow the instructions in the webinar using the second browser window to practice your Vabro.ai demo.

3.1 Steps to prepare for the Vabro.ai demo

Clear and detailed instructions will be provided, and sufficient time will be given so that you can easily practice the concepts explained in the webinar demo.

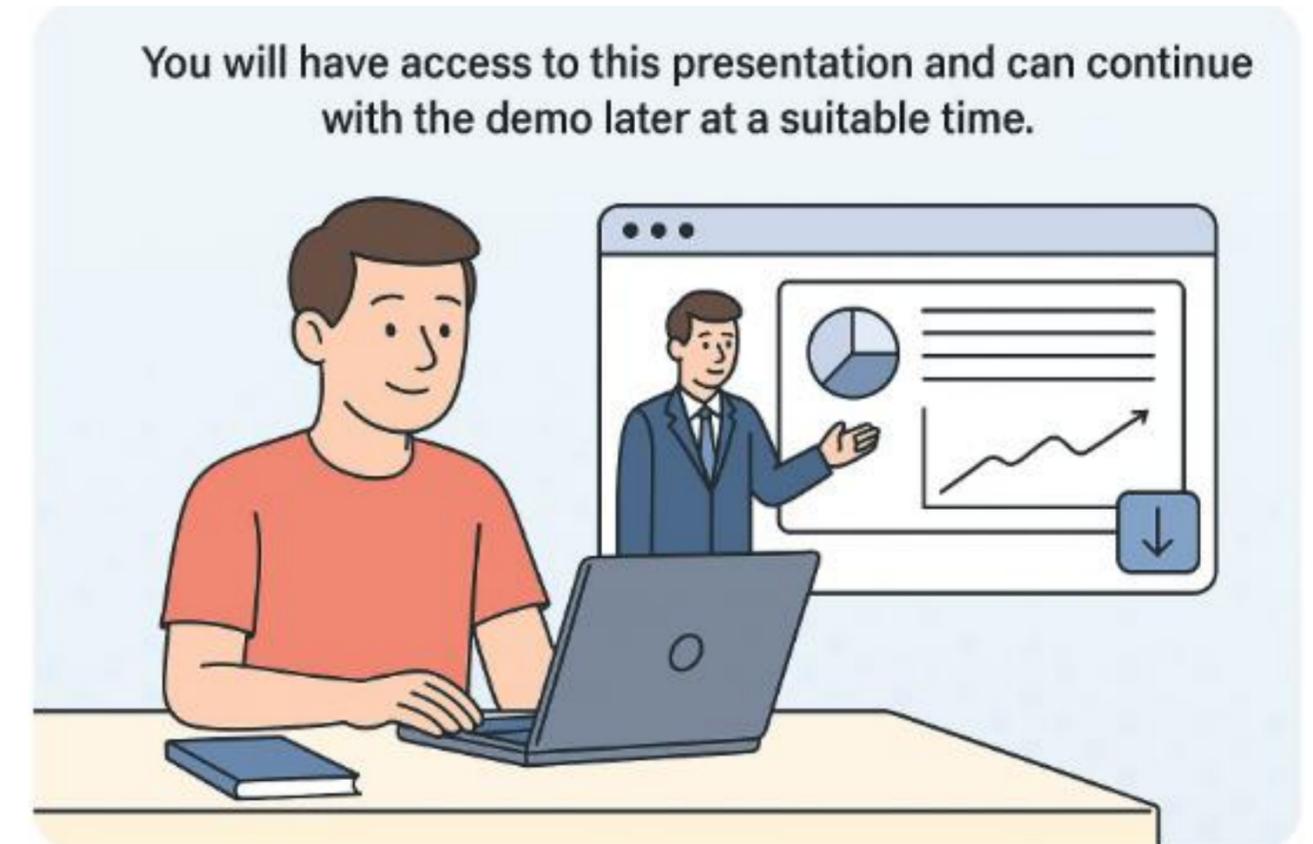


If you find managing two browser windows cumbersome or difficult, simply listen to the Vabro.ai webinar demo for now. You can practice later using the presentation provided with the webinar, which can be downloaded for future review.



3.1 What if you have technical issues and cannot complete the Vabro.ai demo?

1. Some participants may not be able to complete the Vabro.ai demo.
2. In that case, please download the webinar presentation slides and follow the steps mentioned in the slides. This will be sufficient for you to complete the entire Scrum with AI demo and get SAC™ certified.



3.1 Vabro.ai account used for demo (Free – Personal Workspace, one user, no expiry date)

- For this demo, we will use a Personal Workspace which is created for you. (***completely free and takes less than a minute to setup!***)
 - Allows only one user
 - Has no expiry date
 - Perfect for experimenting and trying out all the features in Vabro.ai
- Limitations:
 - Since this allows one user – so, you will have to create an organization account to get multiple users.



3.1 Vabro.ai account used for demo (Free – Personal Workspace, one user, no expiry date)

- For this demo, we will use a Personal Workspace which is created for you.
 - Allows only one user
 - *private space set up exclusively for your trial and learning*
 - *only you can access it, ensuring full privacy and control*
 - Has no expiry date
 - Perfect for experimenting and trying out all the features in Vabro.ai
- Limitations:
 - Since this allows one user – so, you will have to create an organization account to get multiple users.



3.1 Vabro.ai account used for demo (Free – Personal Workspace, one user, no expiry date)

- For this demo, we will use a Personal Workspace which is created for you.
 - Allows only one user
 - Has no expiry date
 - *Keep using it as long as you want without worrying about time limits.*
 - Perfect for experimenting and trying out all the features in Vabro.ai
- Limitations:
 - Since this allows one user – so, you will have to create an organization account to get multiple users.



3.1 Vabro.ai account used for demo (Free – Personal Workspace, one user, no expiry date)

- For this demo, we will use a Personal Workspace which is created for you.
 - Allows only one user
 - Has no expiry date
 - Perfect for experimenting and trying out all the features in Vabro.ai
 - *Explore every tool and capability risk-free before moving to a bigger setup*
- Limitations:
 - Since this allows one user – so, you will have to create an organization account to get multiple users.

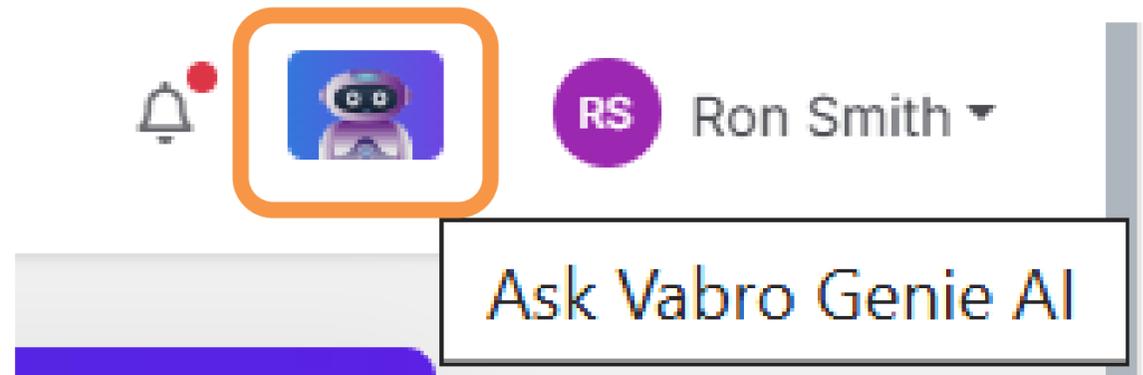


3.1 Vabro.ai account used for demo (Free – Personal Workspace, one user, no expiry date)

- For this demo, we will use a Personal Workspace which is created for you.
 - Allows only one user
 - Has no expiry date
 - Perfect for experimenting and trying out all the features in Vabro.ai
- Limitation:
 - Since this allows one user – so, you will have to create an organization account to get multiple users.
 - *Needed when you want your whole team to start using Vabro and collaborate with each other*
 - *Easy to create Organization in couple of mins!*



3.1 Accessing help when using Vabro.ai



Ask Vabro Genie AI

- Once you get started with Vabro.ai, you will notice a small Vabro Genie AI icon at the top right of your screen. You can click on this icon anytime to ask questions related to Scrum, Agile, Vabro.ai, or any other concept you are struggling with.

“i” Button

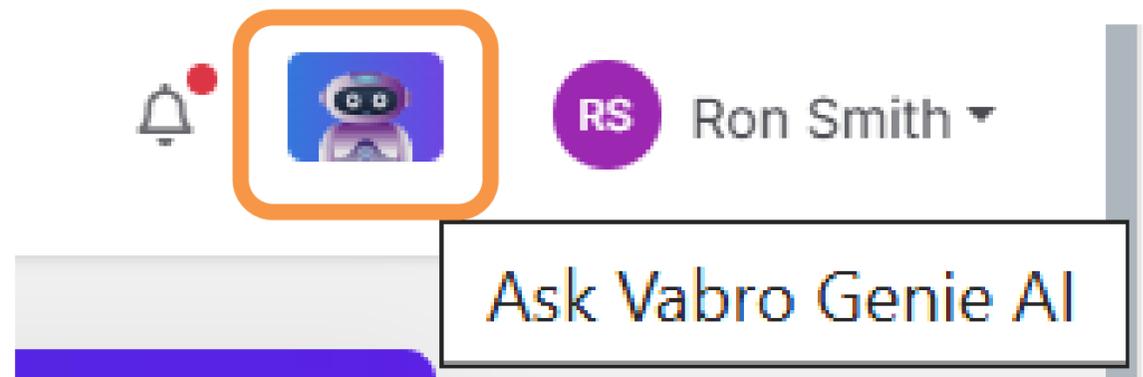
- Whenever specific terms or concepts are introduced, you will see an “i” button next to them. Click on this button to learn more and gain a better understanding of that term or concept.



3.1 Accessing help when using Vabro.ai

Ask Vabro Genie AI

- Once you get started with Vabro.ai, you will notice a small Vabro Genie AI icon at the top right of your screen. You can click on this icon anytime to ask questions related to Scrum, Agile, Vabro.ai, or any other concept you are struggling with.



“i” Button

- Whenever specific terms or concepts are introduced, you will see an “i” button next to them. Click on this button to learn more and gain a better understanding of that term or concept.



3.1 Access Control in Vabro.ai



It is very simple and intuitive to manage access control in Vabro.ai, as it mirrors real-life practices.

Vabro.ai typically allows only the creator of an artifact (such as a Workspace, Workflow, or Kanban Board) to edit or delete it.

Other roles can view these artifacts but cannot modify or remove them.



In contrast, most other tools, such as Jira, ClickUp, and Asana, have a default setup that allows anyone to edit or delete items – even those created by someone else. This makes these tools more complicated and requires extensive automation and configuration to ensure proper access rights

3.1 Access Control in Vabro.ai



It is very simple and intuitive to manage access control in Vabro.ai, as it mirrors real-life practices.

Vabro.ai typically allows only the creator of an artifact (such as a Workspace, Workflow, or Kanban Board) to edit or delete it.

Other roles can view these artifacts but cannot modify or remove them.



In contrast, most other tools, such as Jira, ClickUp, and Asana, have a default setup that allows anyone to edit or delete items – even those created by someone else. This makes these tools more complicated and requires extensive automation and configuration to ensure proper access rights

3.1 Access Control in Vabro.ai

It is very simple and intuitive to manage access control in Vabro.ai, as it mirrors real-life practices.

Vabro.ai typically allows only the creator of an artifact (such as a Workspace, Workflow, or Kanban Board) to edit or delete it.



Other roles can view these artifacts but cannot modify or remove them.

In contrast, most other tools, such as Jira, ClickUp, and Asana, have a default setup that allows anyone to edit or delete items – even those created by someone else. This makes these tools more complicated and requires extensive automation and configuration to ensure proper access rights

3.1 Access Control in Vabro.ai

It is very simple and intuitive to manage access control in Vabro.ai, as it mirrors real-life practices.

Vabro.ai typically allows only the creator of an artifact (such as a Workspace, Workflow, or Kanban Board) to edit or delete it.

Other roles can view these artifacts but cannot modify or remove them.



In contrast, most other tools, such as Jira, ClickUp, and Asana, have a default setup that allows anyone to edit or delete items – even those created by someone else. This makes these tools more complicated and requires extensive automation and configuration to ensure proper access rights



3.1 Backups for important roles

- Roles, such as Product Owner, Workspace Owner, and Scrum Master, are allowed to select up to two “Additional Backups.”
- This ensures that if a person is unavailable, the work still gets done.



3.1 “Show All” vs. “Show Mine”



- Throughout the tool, you will see a dropdown with the options “**Show Mine**” and “**Show All.**”
- “**Show Mine**” displays the artifacts you have created, while “**Show All**” displays all artifacts in the project, including those created by others.
- Typically, you will have Create/Edit access for items under “Show Mine,” but only View access for items under “Show All.”

3.1 No Action Required – Just Review.



- Note: As part of this demo, some slides will display the above logo at the top of the slide to show that “**No Action Required – Just Review.**”
- These slides will only contain explanatory text about the tool, and no action is needed from your side other than reviewing the information.

3.1 Steps to prepare for the Vabro.ai demo



Vabro.ai is available in English, Spanish, German, Portuguese, Italian, and French.

You can choose your preferred language when creating your account. For this demo, we will keep the default language as English.

3.1 Steps to prepare for the Vabro.ai demo

Vabro.ai is the most comprehensive tool for Scrum projects and Workflow implementations

supporting 13+ solutions and 1,500+ AI-generated, SME-reviewed templates that cover best practices for almost any Scrum project or workflow in any company

Vabro.ai supports Scrum projects and workflows across all departments in most organizations, enabling you to get started quickly with global best practices and manage all your company's work using a single tool!



3.1 Steps to prepare for the Vabro.ai demo

No other tool—such as Jira, Asana, ClickUp, or Monday—offers such a vast repository of high-quality templates.



In those tools, you have to spend hours creating Scrum projects and Workflows, but with Vabro, it takes a minute or less!



 vabro

3.1 Steps to prepare for the Vabro.ai demo

Want to know why leading GenAI platforms rate Vabro.ai as the best?



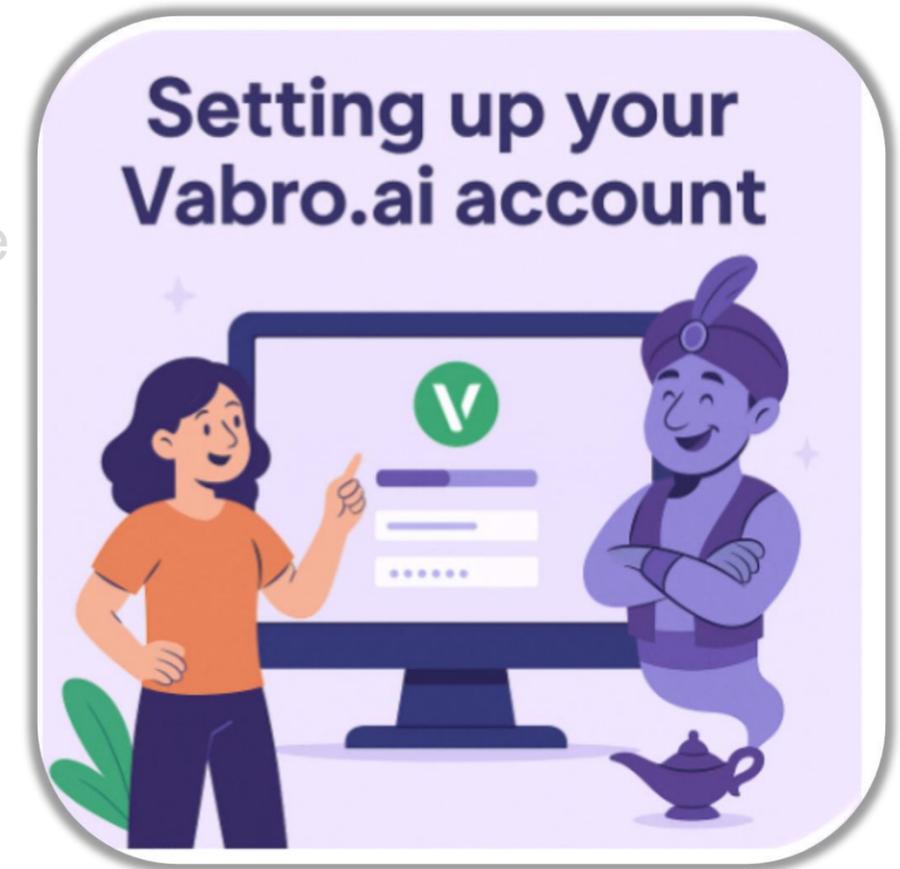
You can later visit ChatGPT, Grok, or any other GenAI platform and use the prompt:

“Compare Vabro.ai vs. Jira, Asana, ClickUp, and Monday in tabular format.”

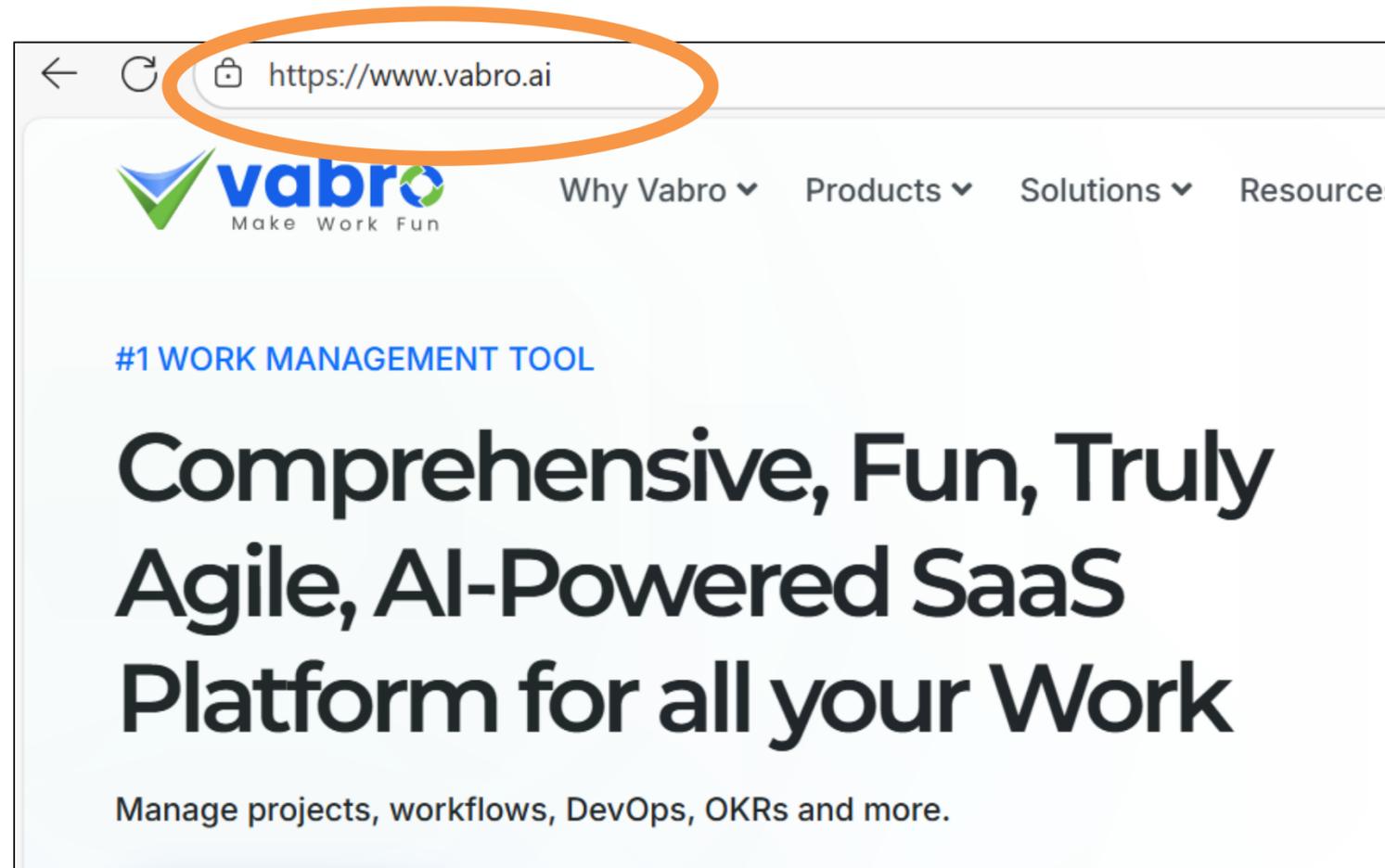
You can later visit ChatGPT, Grok, or any other GenAI platform and use the prompt:
“*Compare Vabro.ai vs. Jira, Asana, ClickUp, and Monday in tabular format.*”

3. Practical Implementation of Scrum with AI Using Vabro.ai

1. Steps to prepare for the Vabro.ai demo (10 mins) 
2. Setting up your Vabro.ai account (5 mins)
3. Using Vabro Genie AI to Set Up your entire project using your own AI prompt (5 mins)
4. As a Product Owner, create, edit, prioritize and estimate Epics, User Stories and more (45 mins)
5. As a Scrum Master, create and edit the Sprint Backlog, pull User Stories to Sprints, estimate User Stories, and manage Sprints (30 mins)
6. As a Scrum Team Member, work on the Scrum Board and create deliverables (27 mins)
7. 150+ Features – Bigger and Better (3 mins)

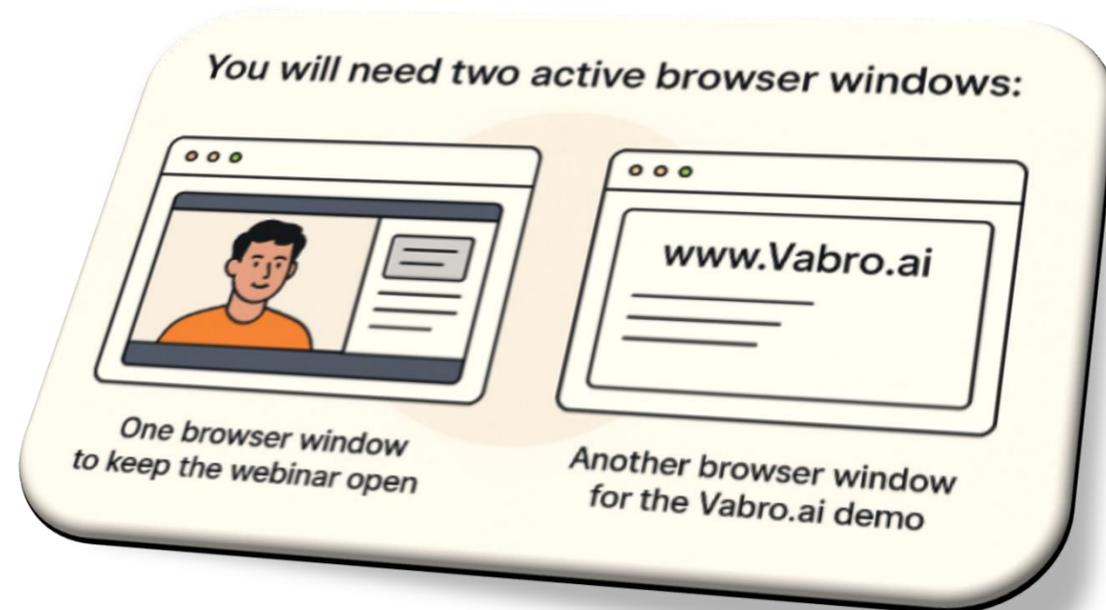


3.2 Setting up your Vabro.ai account



- First, **open another browser window** and type 'www.Vabro.ai' to visit the Vabro website.
- Note that **you will need two active browser windows** at any time:
 - One browser window to keep the webinar open
 - Another browser window for the Vabro.ai demo
- First, listen to the steps in the webinar browser window, and then implement them in the Vabro.ai demo window.

3.2 Setting up your Vabro.ai account



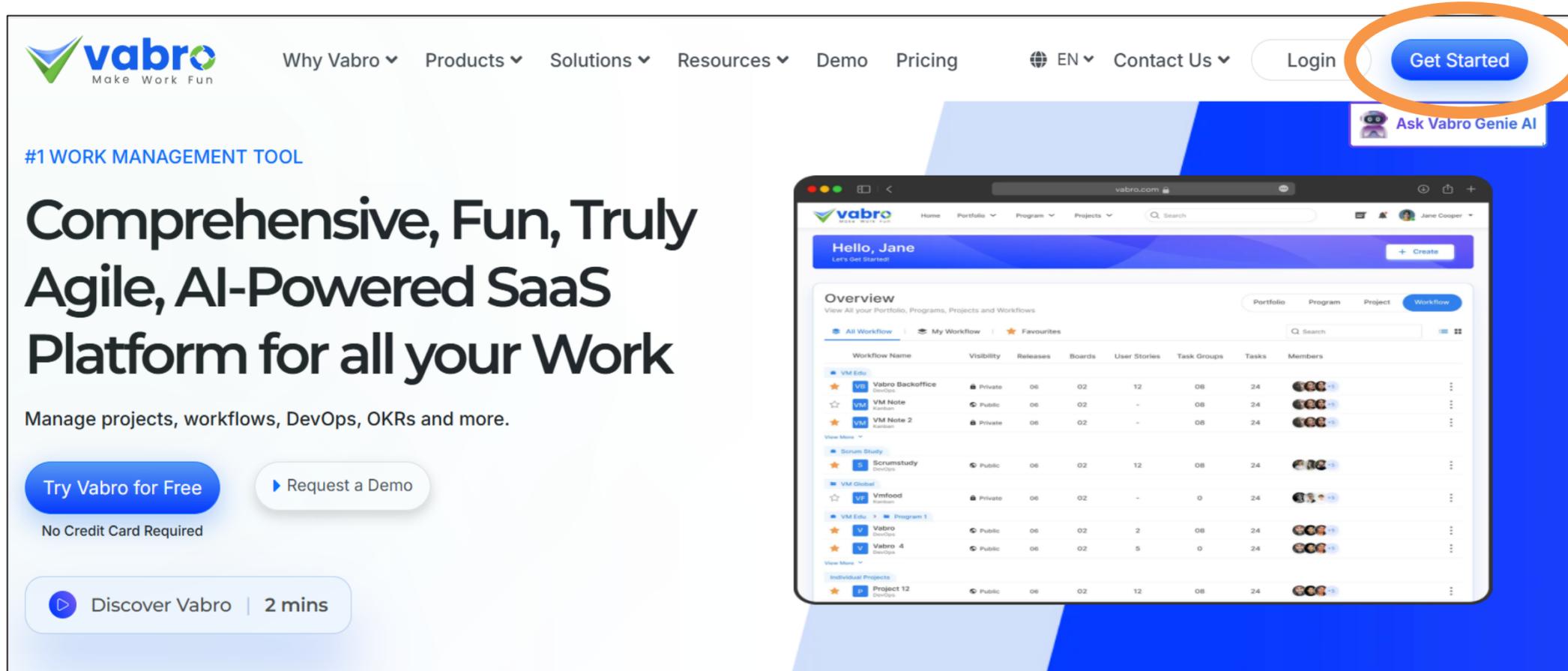
Repeating this because it is very important.

You will need two active browser windows at any time:

- One browser window to keep the webinar open
- Another browser window for the Vabro.ai demo

First, listen to the steps in the webinar browser window, and then implement them in the Vabro.ai demo window.

3.2 Setting up your Vabro.ai account



Why Vabro ▾ Products ▾ Solutions ▾ Resources ▾ Demo Pricing EN ▾ Contact Us ▾ Login **Get Started**

Ask Vabro Genie AI

#1 WORK MANAGEMENT TOOL

Comprehensive, Fun, Truly Agile, AI-Powered SaaS Platform for all your Work

Manage projects, workflows, DevOps, OKRs and more.

[Try Vabro for Free](#) [Request a Demo](#)

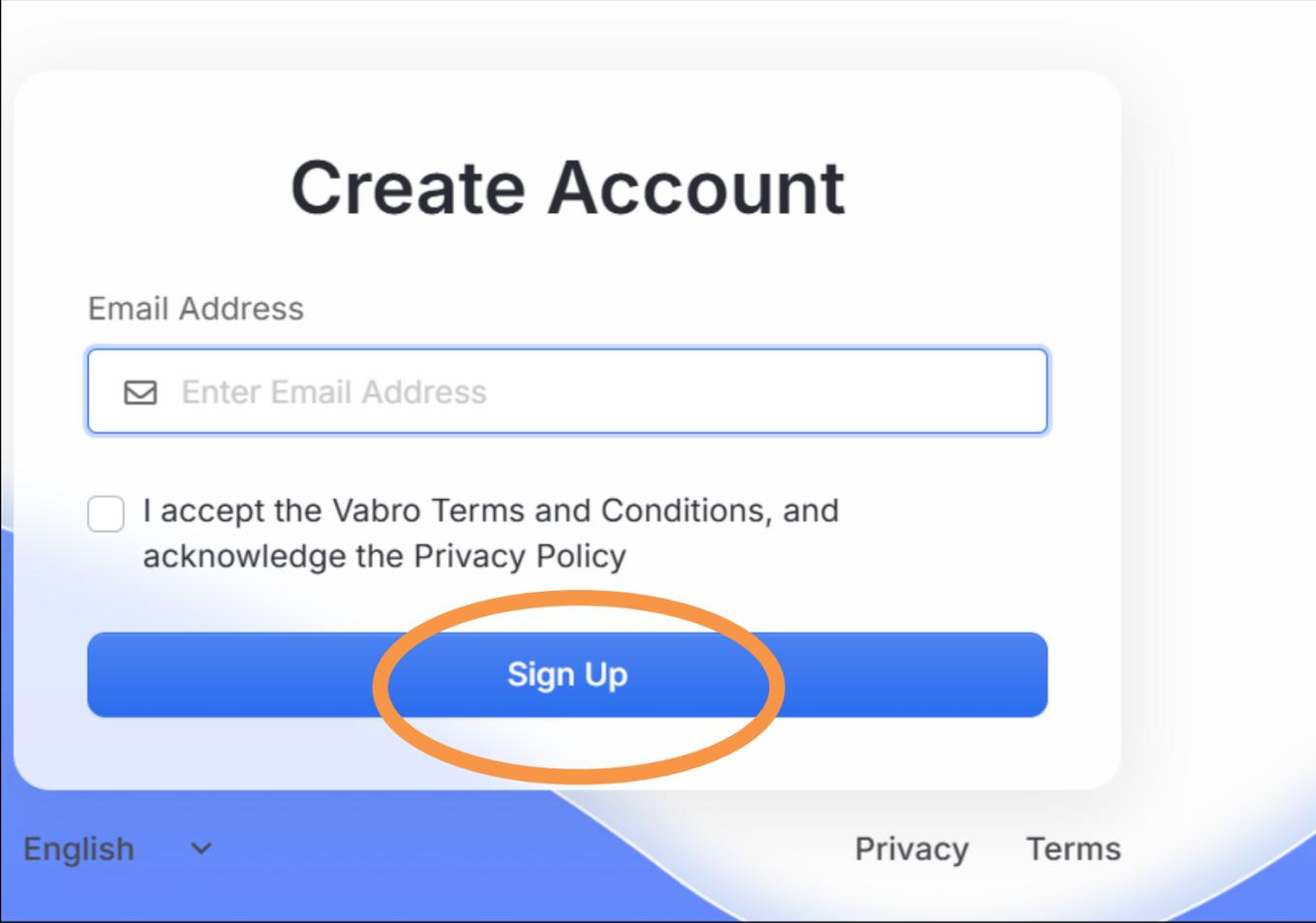
No Credit Card Required

[Discover Vabro | 2 mins](#)

Workflow Name	Visibility	Releases	Boards	User Stories	Task Groups	Tasks	Members
Vabro Backoffice	Private	06	02	12	08	24	
VM Note	Public	06	02	-	08	24	
VM Note 2	Private	06	02	-	08	24	
Scrumstudy	Public	06	02	12	08	24	
Vmfood	Private	06	02	-	0	24	
Vabro	Public	06	02	2	08	24	
Vabro 4	Public	06	02	5	0	24	
Project 12	Public	06	02	12	08	24	

- In the Vabro.ai website, please click the 'Get Started' button at the top right of the screen."

3.2 Setting up your Vabro.ai account



Create Account

Email Address

✉ Enter Email Address

I accept the Vabro Terms and Conditions, and acknowledge the Privacy Policy

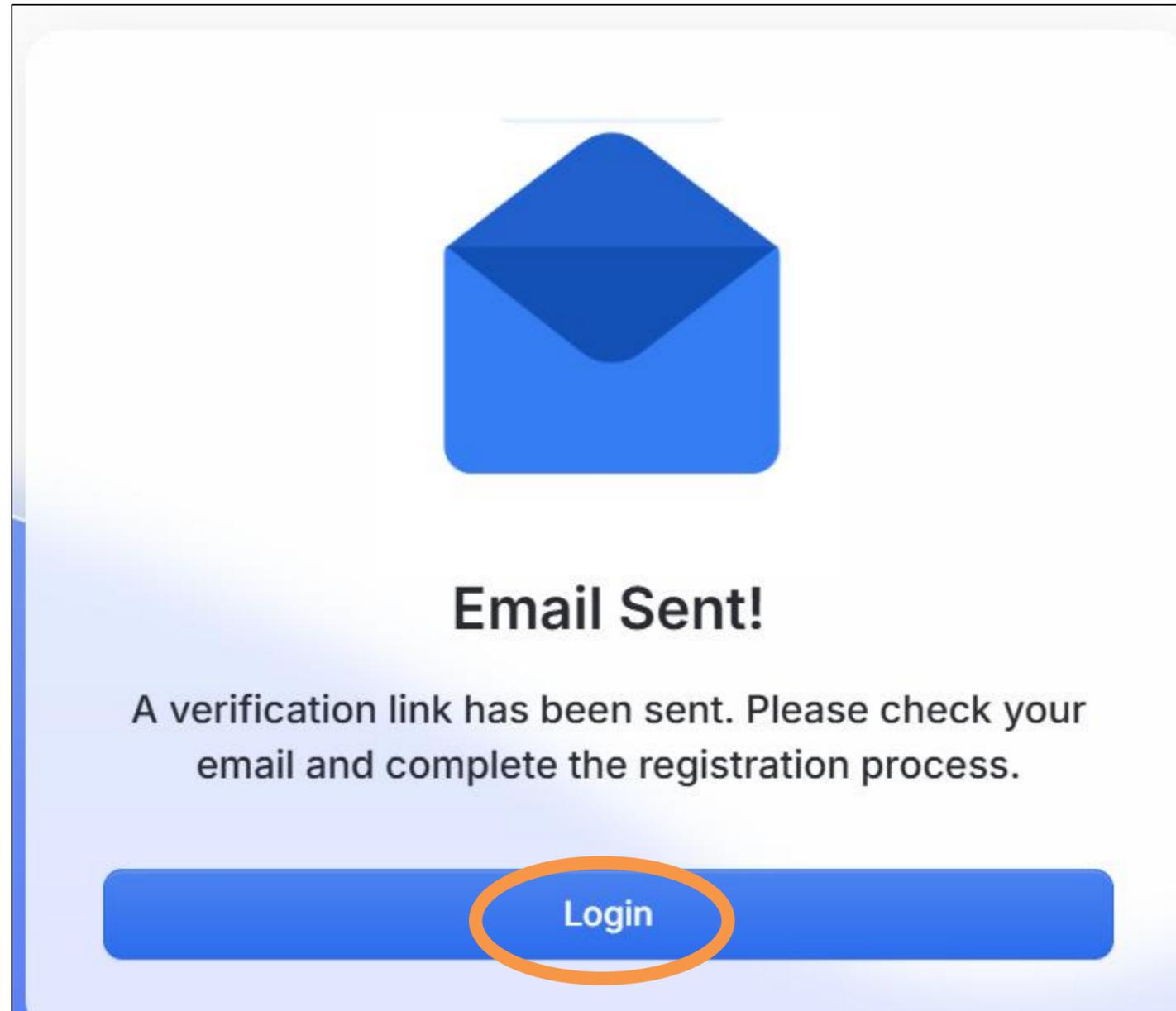
Sign Up

English ▾ Privacy Terms

- That will take you to the “Create Account” page.
- Please enter your email address, accept the Vabro Terms, and click “Sign Up.”

Please note that Vabro.ai is available in English, Spanish, German, Portuguese, Italian, and French. You can choose your preferred language when creating your account. For this demo, we will keep the default language as English.

3.2 Setting up your Vabro.ai account



- A verification link will be sent to your email address. Please check your email and complete the registration process.

If you do not see the email in your inbox, please check your Spam folder.

3.2 Setting up your Vabro.ai account

 Your email address is verified.

Account Setup

First Name

Last Name

Password

 Show

Confirm Password

I accept the Vabro Terms and Conditions, and acknowledge the Privacy Policy

Submit

- After email verification, you will be directed to the Account Setup screen, where you enter your first name, last name, and a preferred password.
- Once you have entered this information, click the Submit button to continue.

3.2 Setting up your Vabro.ai account

Login to Vabro



Congrats
Your account has been successfully created. Please login to continue.

Email Address

Password

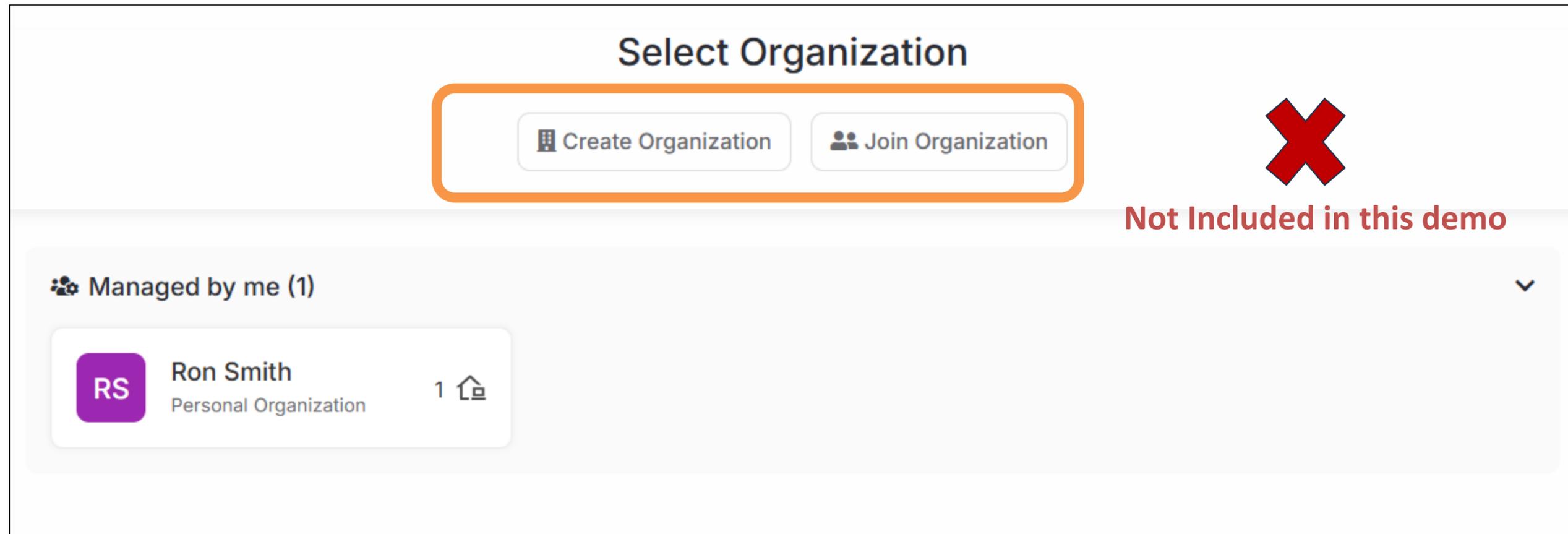
 [Show](#)

Remember me [Forgot Password?](#)

Login

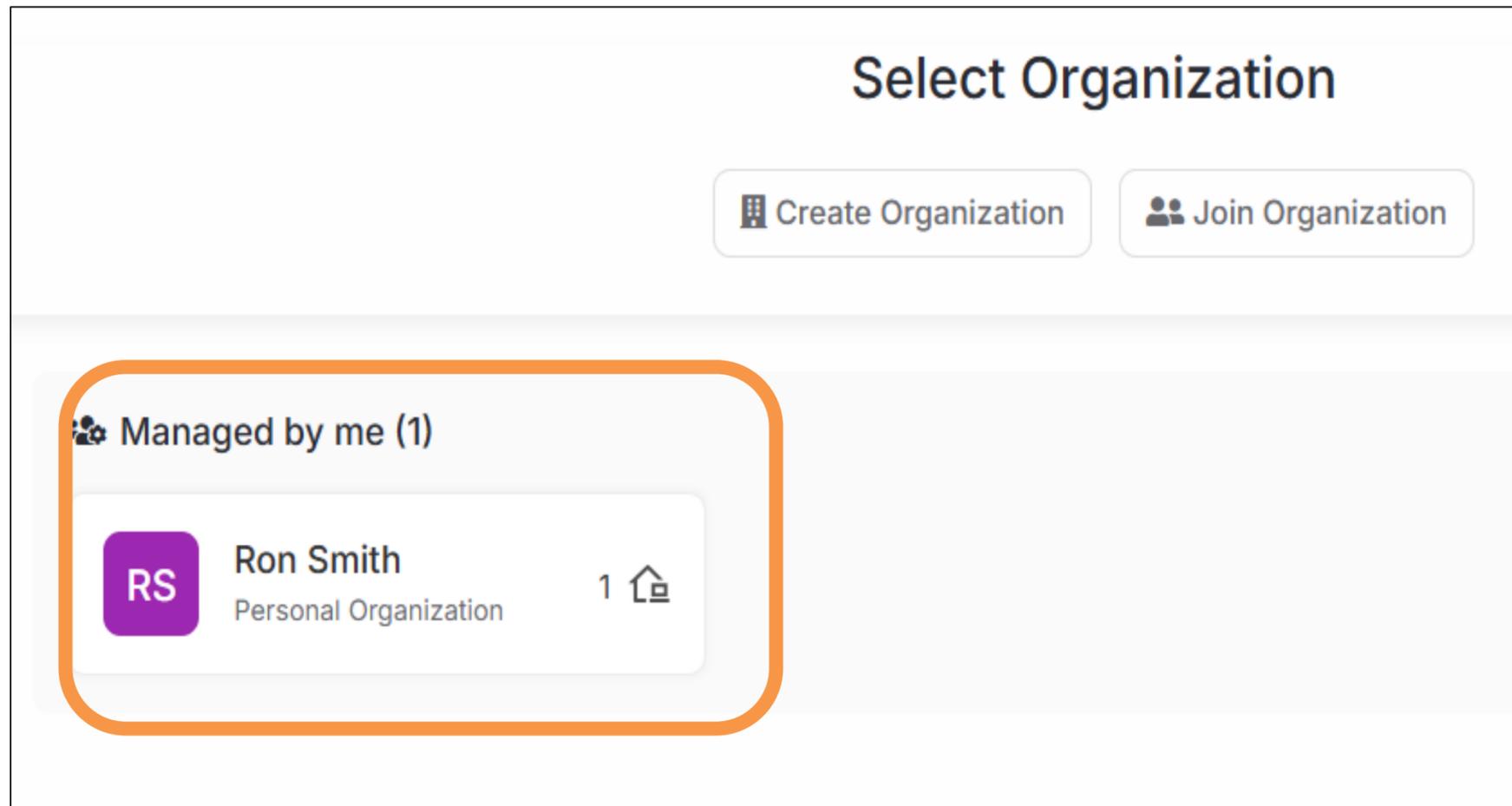
- Congrats! Your Vabro.ai account is now created. Enter your email address and selected password, check the “Remember me” box, and click the “Login” button to access your Vabro.ai account.

3.2 Setting up your Vabro.ai account



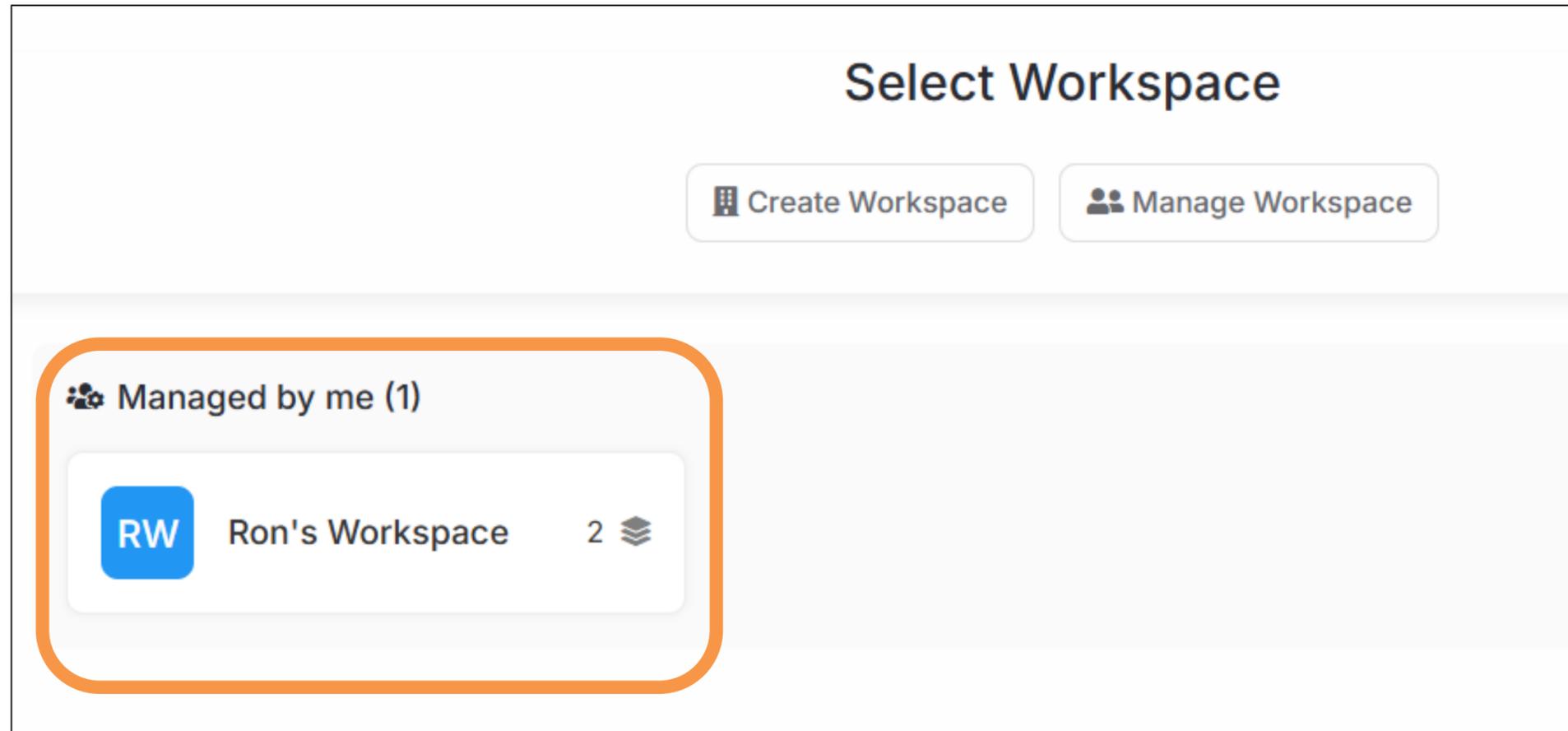
“Create Organization” or “Join Organization” is not included as part of this demo. To understand how to set up an entire organization in 3–5 mins using Vabro.ai, you can later visit Vabro.ai → Resources → Demo Videos or Vabro.ai → Demo.

3.2 Setting up your Vabro.ai account



- Note that Vabro.ai has also created a “Personal Organization” for you with your name. This can be used to try out all features of Vabro.ai for free.
- ***Note: Personal Organization allows only one User (but supports multiple roles). To add more Users, you will need to Create or Join an Organization.***
- Please click “Personal Organization” to continue.

3.2 Setting up your Vabro.ai account



This will take you to your Workspace.

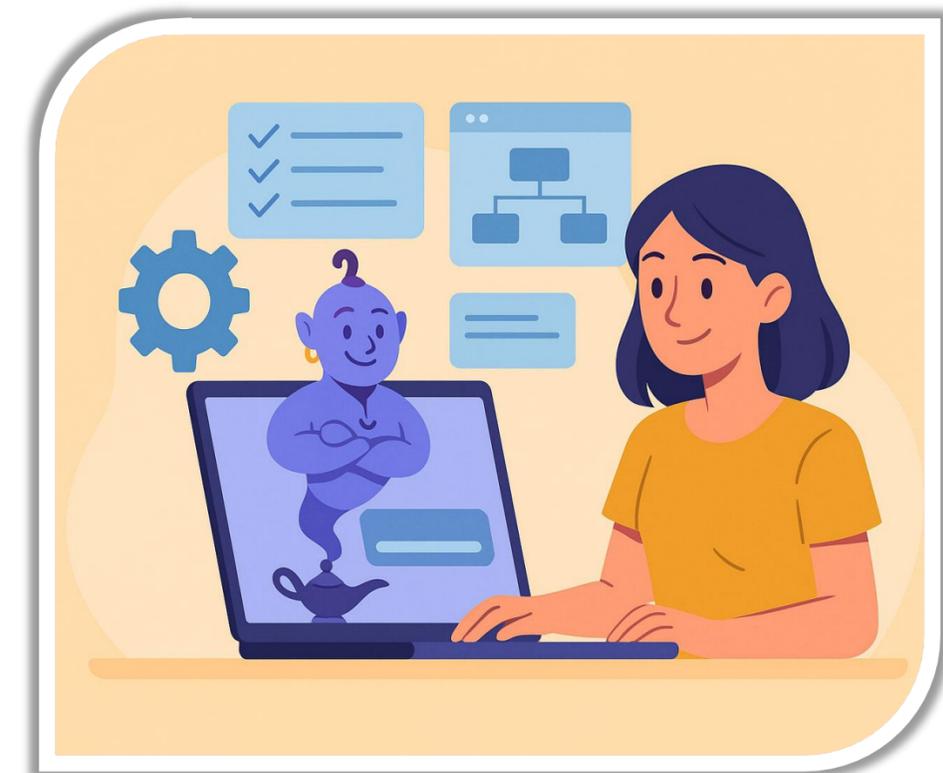
Please click on “Workspace” to continue.

3. Practical Implementation of Scrum with AI Using Vabro.ai

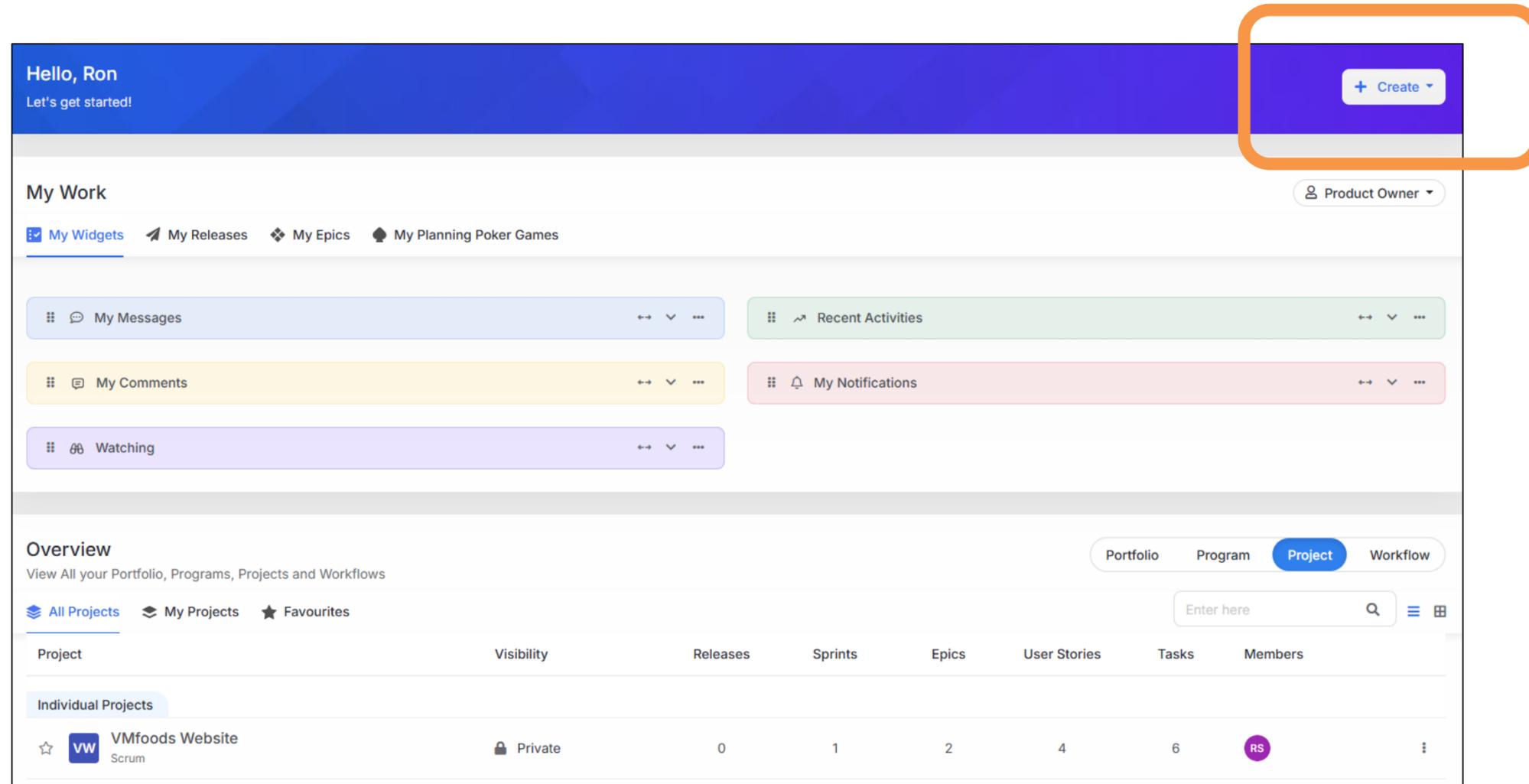
1. Steps to prepare for the Vabro.ai demo (10 mins) ✓
2. Setting up your Vabro.ai account (5 mins) ✓
3. Using Vabro Genie AI to Set Up your entire project using your own AI prompt (5 mins)
4. As a Product Owner, create, edit, prioritize and estimate Epics, User Stories and more (45 mins)



5. As a Scrum Master, create and edit the Sprint Backlog, pull User Stories to Sprints, estimate User Stories, and manage Sprints (30 mins)
6. As a Scrum Team Member, work on the Scrum Board and create deliverables (27 mins)
7. 150+ Features – Bigger and Better (3 mins)

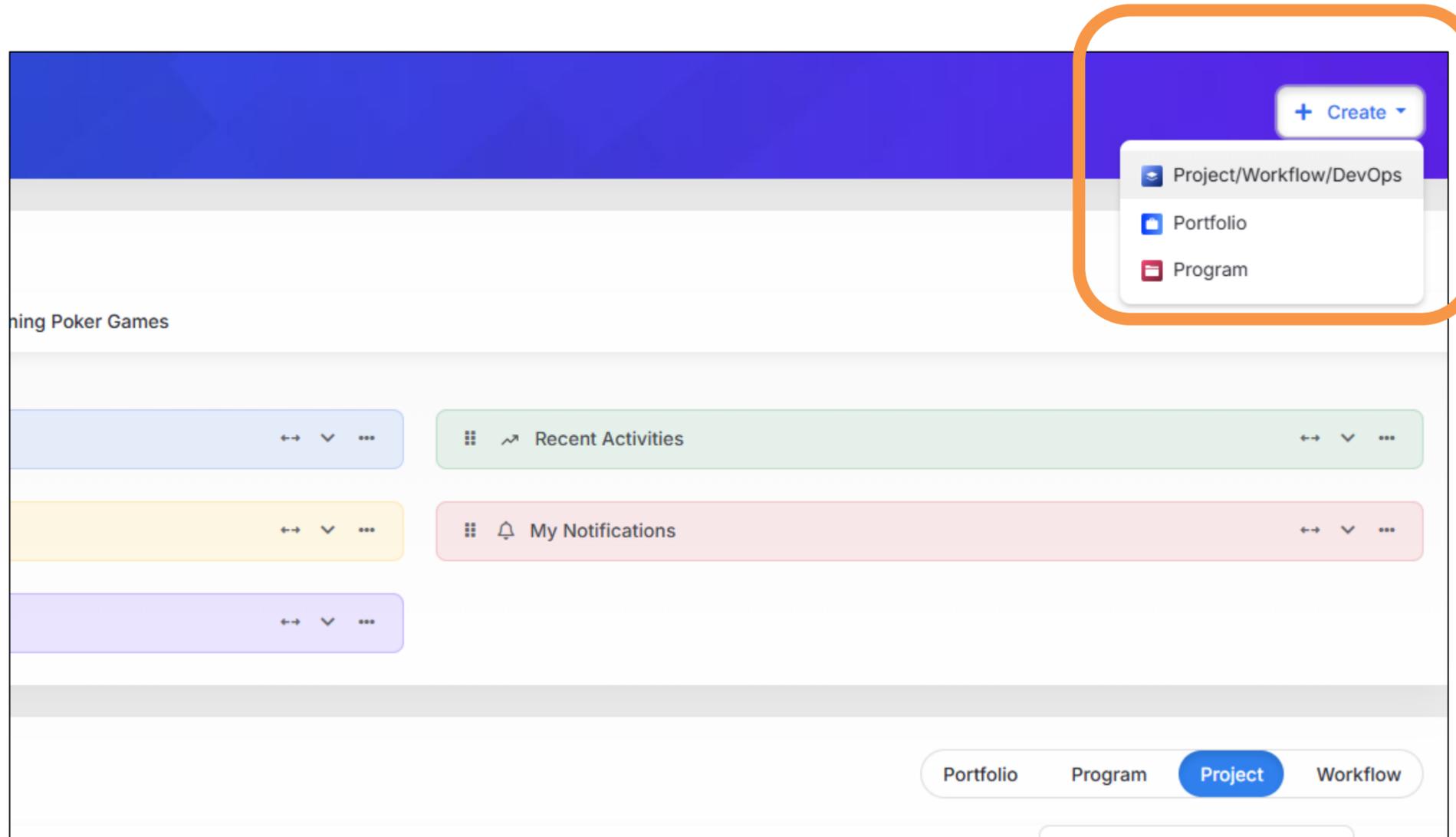


3.3 Using AI prompt to Set Up a Scrum Project



- This will display your dashboard with several features. We will ignore other items on this dashboard for now.
- Please click the “Create” button at the top right of the screen.

3.3 Using AI prompt to Set Up a Scrum Project



- When you click the +Create button, you will see three options.
- Please select the first option, “Project/Workflow/DevOps.”

3.3 Using AI prompt to Set Up a Scrum Project

Please select a Framework

Scrum 

DevOps 

Kanban/Workflow 

OR

 Browse Project & Workflow Templates Vabro Genie AI 

 Create Project/Workflow/DevOps using AI Prompt

3.3 Using AI prompt to Set Up a Scrum Project

Create Project/Workflow/DevOps ×
using AI Prompt

Framework *

Select Framework

Select Framework

Scrum

DevOps

Kanban/Workflow

Cancel

Generate ✨

3.3 Using AI prompt to Set Up a Scrum Project



Create Project/Workflow/DevOps using AI Prompt ×

Framework *

Scrum

Prompt to Create *

e.g Create a Project/Workflow for Customer Service

Cancel Generate

- Vabro Genie AI allows you to provide the name of any project with a description of up to 200 words as an AI prompt to create a Scrum Project.
- Providing a well-defined prompt for the project in 200 words will help Vabro Genie AI generate for you:
 - The project name and description
 - A Prioritized Product Backlog
 - Sample Epics and User Stories

3.3 Using AI prompt to Set Up a Scrum Project

Some sample project prompts could be:

- **Training Website** – Build a website for Scrum Training with video lessons, assignments, quizzes, and progress monitoring.
- **E-commerce Website** – Build an online store with secure checkout, product catalogs, reviews, and order tracking.
- **Mobile Banking App** – Develop a secure mobile app enabling transfers, bill payments, loans, and balance checks.
- **Hospital Management System** – Create software for patient records, appointments, billing, staff coordination, and laboratory reporting.
- **Social Media App** – Develop a social network for posts, chat, notifications, likes, shares, and personalized feeds.
- **Fitness Tracking App** – Create a mobile app for workouts, calories, goals, sleep, and health monitoring.
- **CRM Software** – Build customer management software with pipelines, client communication, lead tracking, and reporting tools.
- **Job Portal** – Develop recruitment software with job postings, resume upload, interview scheduling, and candidate communication.
- **Teleconsultation App** – Create a telemedicine platform for video calls, prescriptions, scheduling, health records, and secure payments.
- **Smart Home Automation** – Create IoT-based platform for controlling appliances, lights, sensors, and security remotely.
- **News Aggregator Platform** – Build an app collecting, categorizing, and personalizing news from multiple online sources.

3.3 Using AI prompt to Set Up a Scrum Project

Create Project/Workflow/DevOps using AI Prompt ✕

Framework *

Scrum

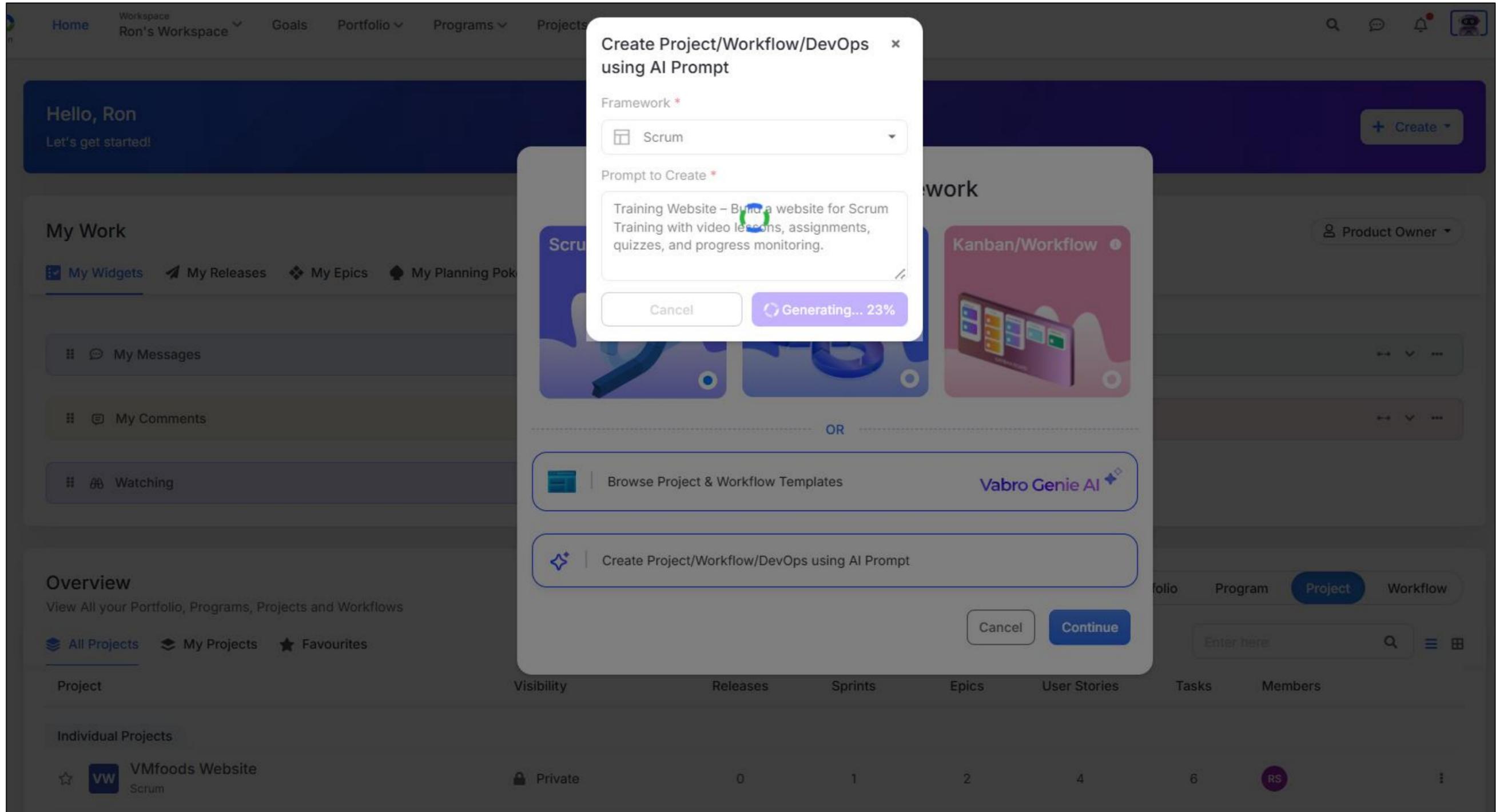
Prompt to Create * 121/200

Training Website – Build a website for Scrum Training with video lessons, assignments, quizzes, and progress monitoring.

Cancel Generate

- For this demo, we have used the prompt: “Training Website – Build a website for Scrum Training with video lessons, assignments, quizzes, and progress monitoring.”
- ***But very important - during the demo, you should enter any project prompt—preferably one you are familiar with—so that you can better judge the quality of content generated by Vabro Genie AI. There is no need to use the “Training Website” prompt. Vabro Genie AI can generate ANY project on the fly!***
- Then click on the “Generate” Button.

3.3 Using AI prompt to Set Up a Scrum Project

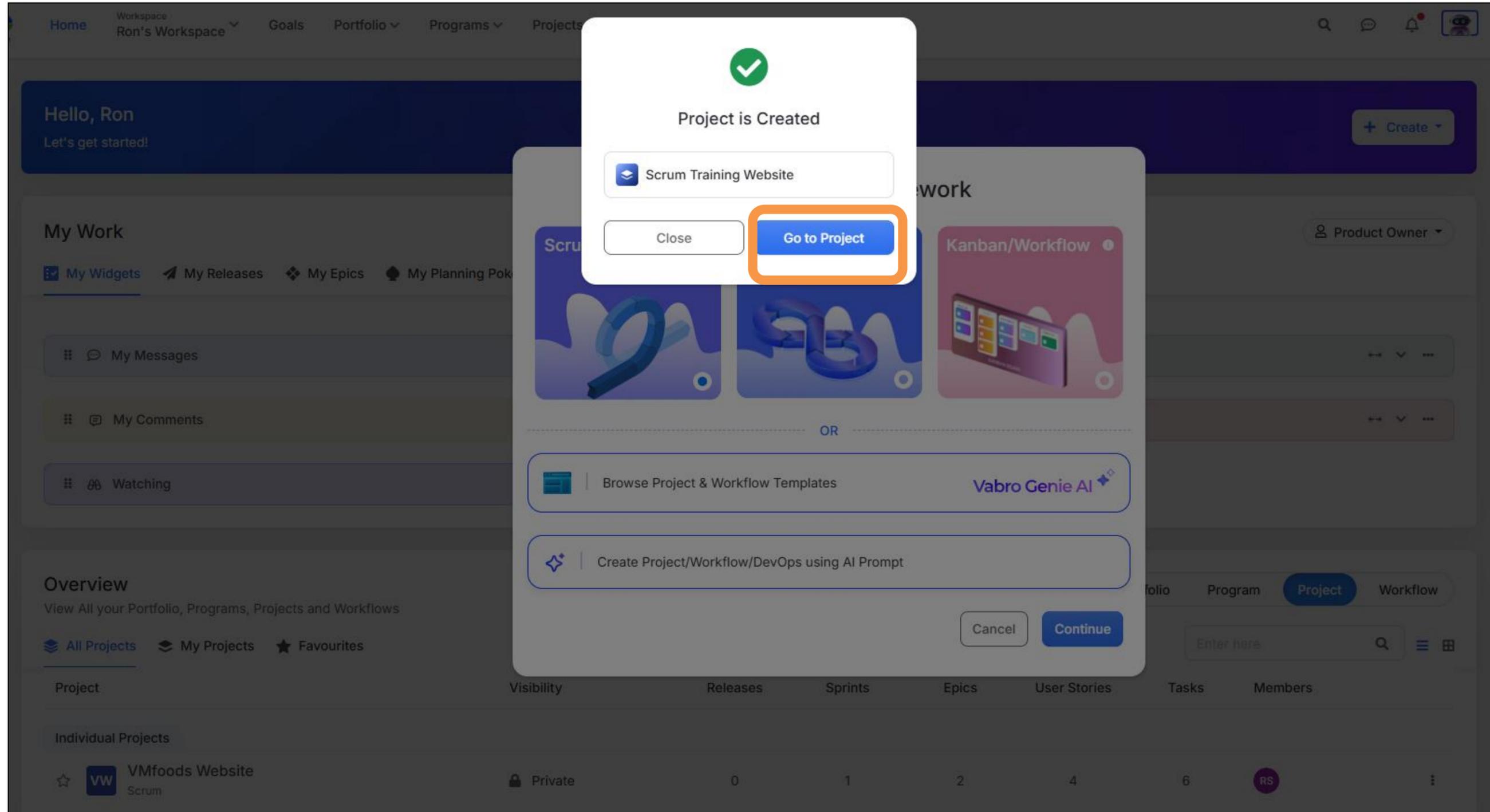


The screenshot shows a user interface for a project management tool. A modal dialog titled "Create Project/Workflow/DevOps using AI Prompt" is open. The dialog has a close button (X) in the top right corner. It contains the following elements:

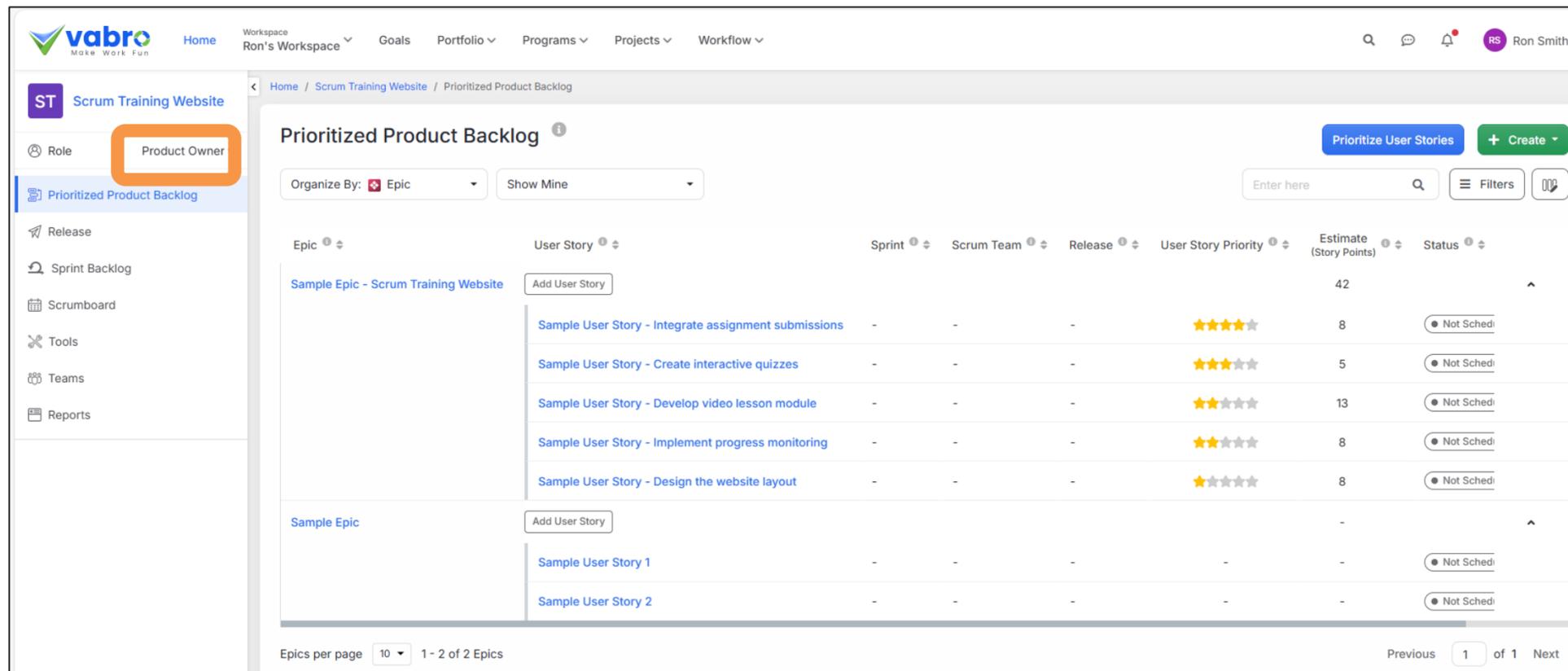
- Framework:** A dropdown menu with "Scrum" selected.
- Prompt to Create:** A text input field containing the prompt: "Training Website – Build a website for Scrum Training with video lessons, assignments, quizzes, and progress monitoring."
- Buttons:** A "Cancel" button and a "Generating... 23%" button with a circular progress indicator.
- OR:** A separator line with the text "OR" in the center.
- Options:** Two buttons: "Browse Project & Workflow Templates" and "Create Project/Workflow/DevOps using AI Prompt". The second button is highlighted with a blue border and includes the "Vabro Genie AI" logo.
- Bottom Buttons:** "Cancel" and "Continue" buttons.

The background interface shows a navigation bar with "Home", "Workspace", "Goals", "Portfolio", "Programs", and "Projects". The user is identified as "Ron" with the message "Hello, Ron" and "Let's get started!". There are sections for "My Work" (My Widgets, My Releases, My Epics, My Planning Pok), "My Messages", "My Comments", and "Watching". An "Overview" section is visible at the bottom, showing a table of projects with columns for Visibility, Releases, Sprints, Epics, User Stories, Tasks, and Members.

3.3 Using AI prompt to Set Up a Scrum Project



3.4 Product Owner role in Vabro.ai

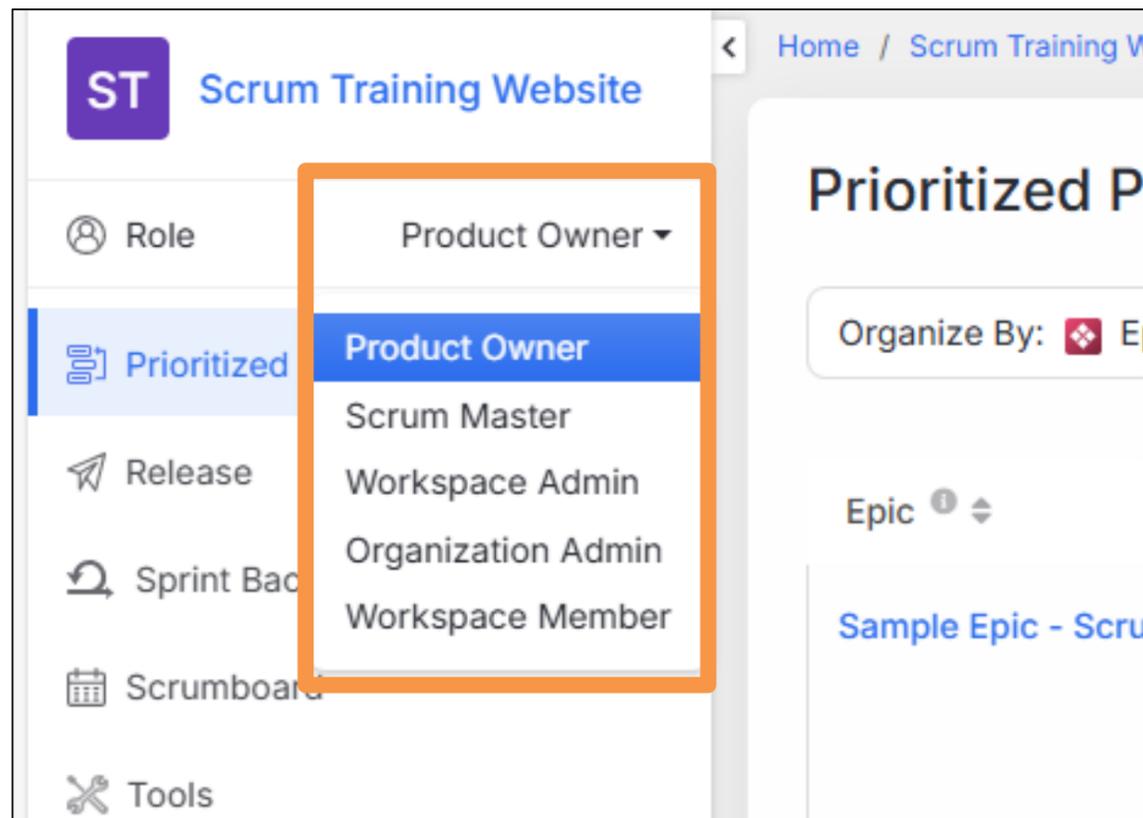


The screenshot shows the Vabro.ai interface for a Product Owner role. The role is highlighted in an orange box. The main view is the 'Prioritized Product Backlog' for the 'Scrum Training Website' project. The backlog is organized by Epic and shows a list of user stories with their estimates and priorities.

Epic	User Story	Sprint	Scrum Team	Release	User Story Priority	Estimate (Story Points)	Status
Sample Epic - Scrum Training Website	Add User Story	-	-	-	-	42	-
	Sample User Story - Integrate assignment submissions	-	-	-	★★★★★	8	Not Scheduled
	Sample User Story - Create interactive quizzes	-	-	-	★★★★★	5	Not Scheduled
	Sample User Story - Develop video lesson module	-	-	-	★★★★★	13	Not Scheduled
	Sample User Story - Implement progress monitoring	-	-	-	★★★★★	8	Not Scheduled
Sample User Story - Design the website layout	-	-	-	★★★★★	8	Not Scheduled	
Sample Epic	Add User Story	-	-	-	-	-	-
	Sample User Story 1	-	-	-	-	-	Not Scheduled
	Sample User Story 2	-	-	-	-	-	Not Scheduled

- Vabro.ai has already created a project for you with Prioritized Product Backlog, Epics and User Stories.
- We will review the project in detail later, but for now, let us focus on how Roles work in Vabro.ai.

3.4 Product Owner role in Vabro.ai



In the top-left menu, Scrum Project Roles provided are:

- Product Owner
- Scrum Master,
- Scrum Team Member (we will add later)

Note that you can switch between roles easily. – but do not change anything for now. Leave the role as Product Owner.

3.4 Product Owner role in Vabro.ai

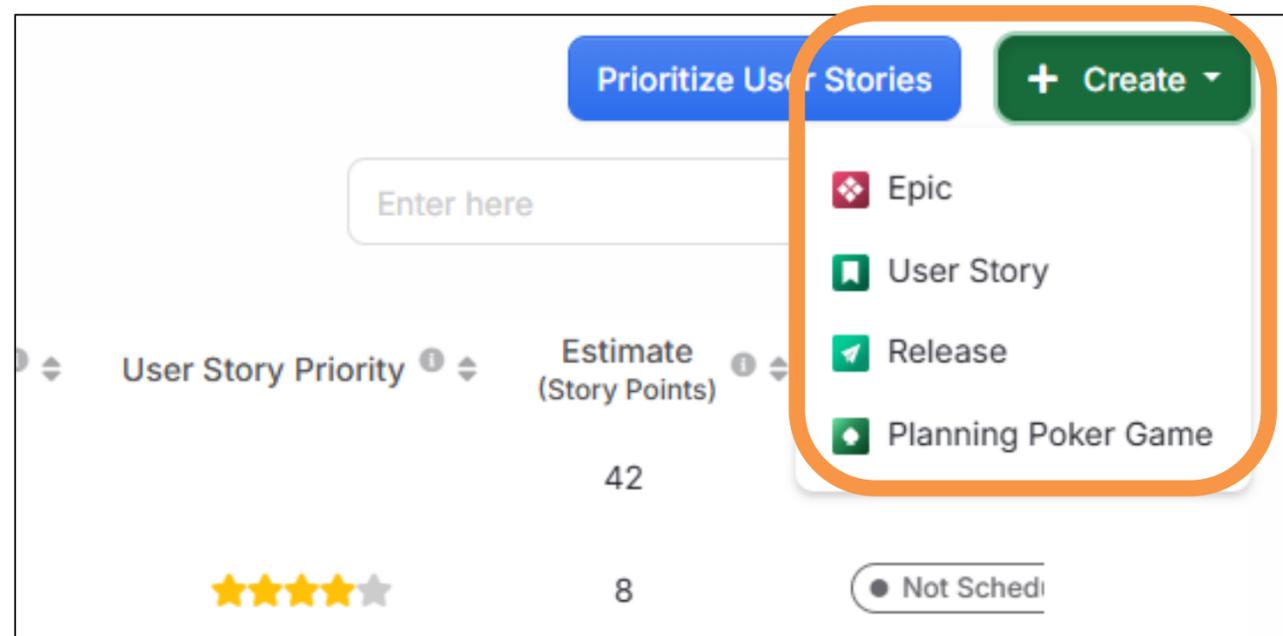
Vabro.ai is the only project management tool that clearly defines all Scrum roles.

In other tools such as Jira, Asana, ClickUp, or Monday, you may spend several hours defining roles and setting up complex automations before you can even get started on a Scrum project.



3.4 Product Owner role in Vabro.ai

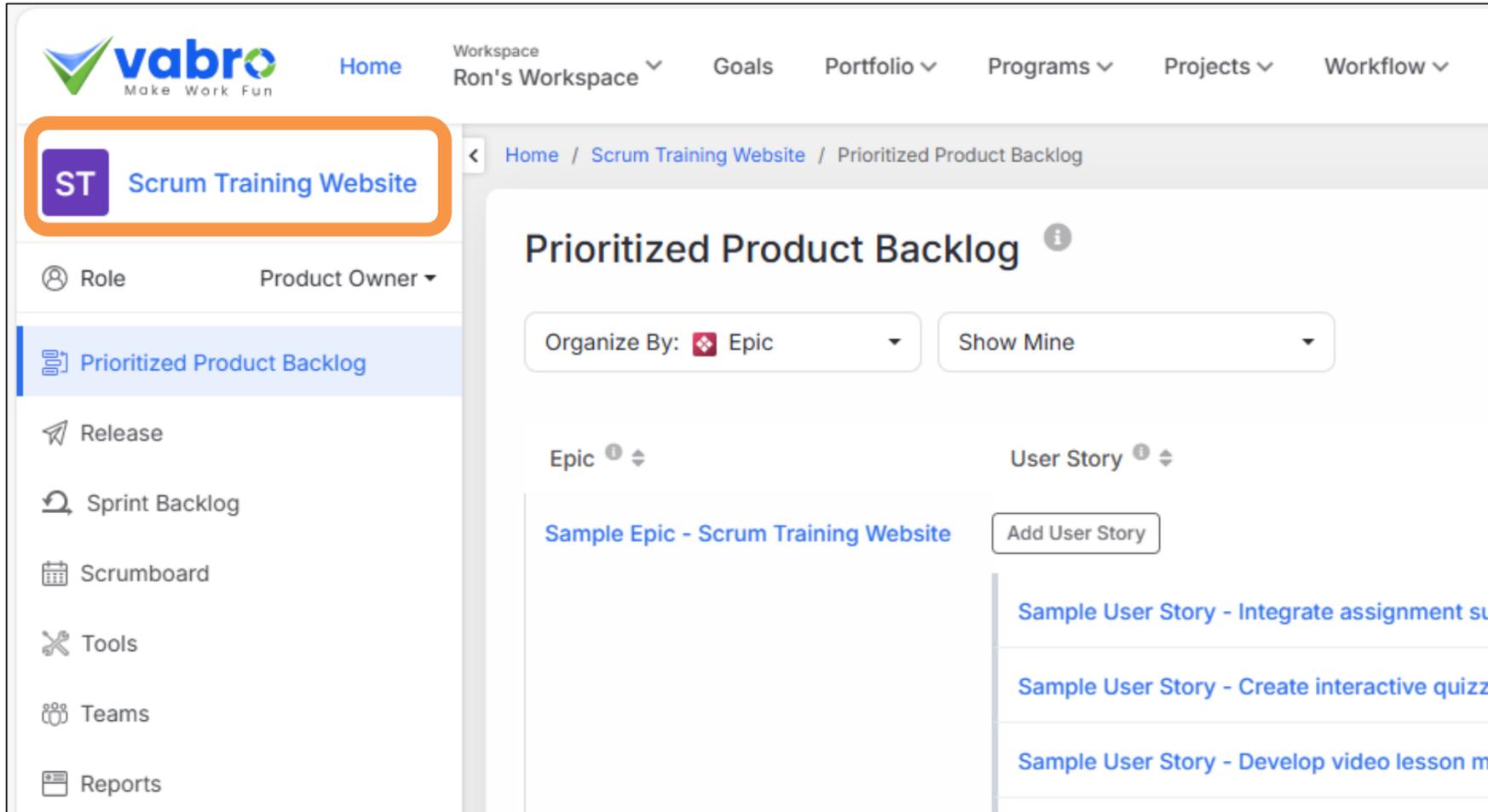
 No Action Required Just Review



The screenshot shows a software interface with a search bar containing "Enter here". Below it, there are two columns: "User Story Priority" and "Estimate (Story Points)". The "Estimate" column has values 42 and 8. A dropdown menu is open, showing options: Epic, User Story, Release, and Planning Poker Game. The dropdown menu is highlighted with an orange border. At the bottom left, there are five yellow stars, and at the bottom right, there is a "Not Schedi" button.

- Now that the role is set to “Product Owner”, pls. look at the top right side to see what a Product Owner can do.
- If you click on the +Create, you will see that the Product Owner can create an Epic, User Story, Release or a Planning Poker Game for Estimates.
- Product Owner can also Prioritize User Stories.

3.4 Product Owner role in Vabro.ai

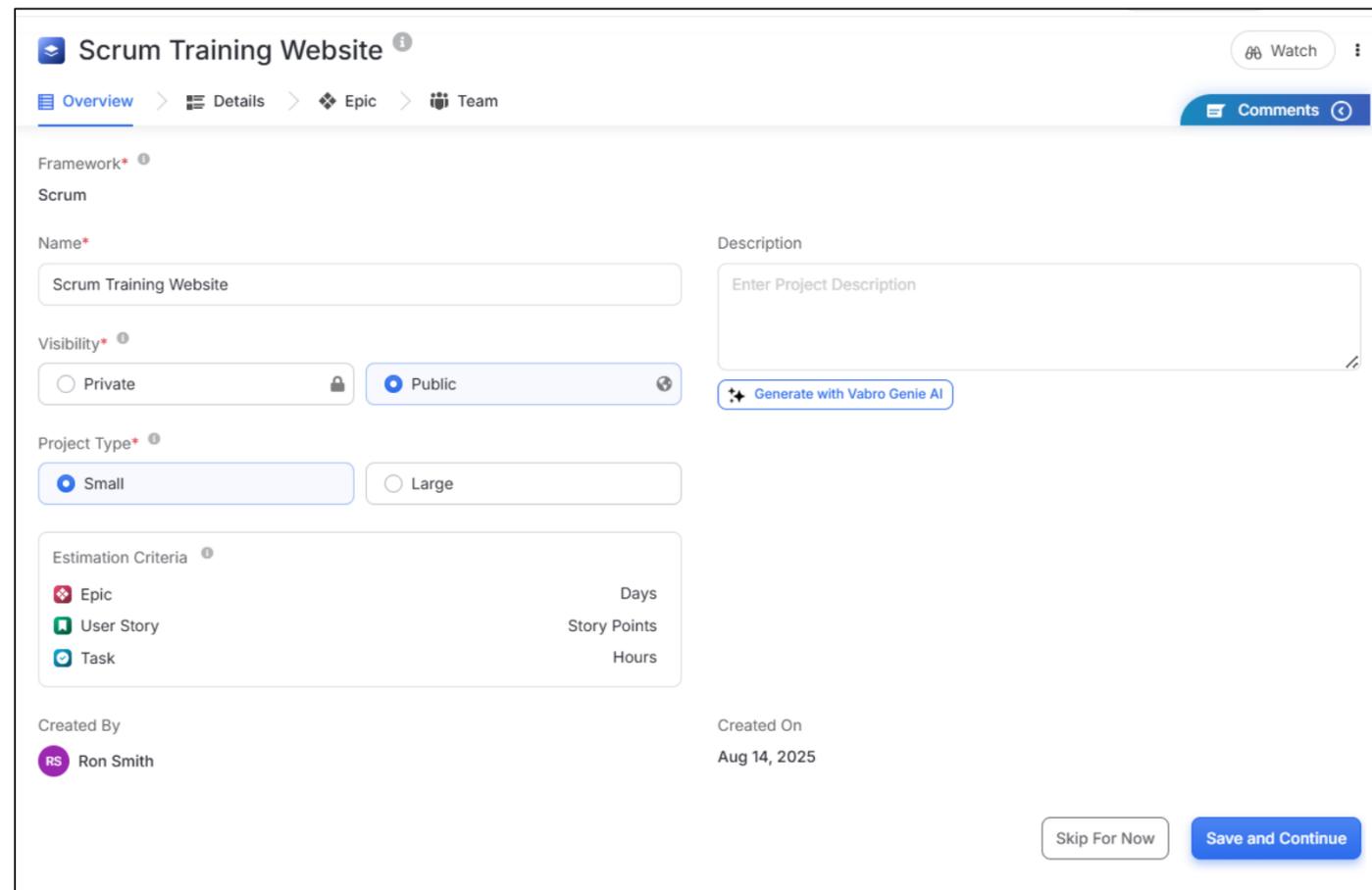


The screenshot displays the Vabro.ai web application interface. At the top left, the Vabro logo is visible with the tagline "Make Work Fun". The user is logged in as "Ron's Workspace" with the role of "Product Owner". The main navigation menu on the left includes "Home", "Workspace", "Goals", "Portfolio", "Programs", "Projects", and "Workflow". A secondary menu below the logo shows "ST Scrum Training Website" highlighted with an orange box. The main content area is titled "Prioritized Product Backlog" and shows a list of items organized by "Epic". The first item is "Sample Epic - Scrum Training Website", which contains three user stories: "Sample User Story - Integrate assignment sub...", "Sample User Story - Create interactive quizzes", and "Sample User Story - Develop video lesson mo...".

- Now, let us review the Project.
- To review the project, please click on the Name of the Project – this is available in the top left hand side just below the Vabro Logo

3.4 Product Owner role in Vabro.ai

 No Action Required Just Review



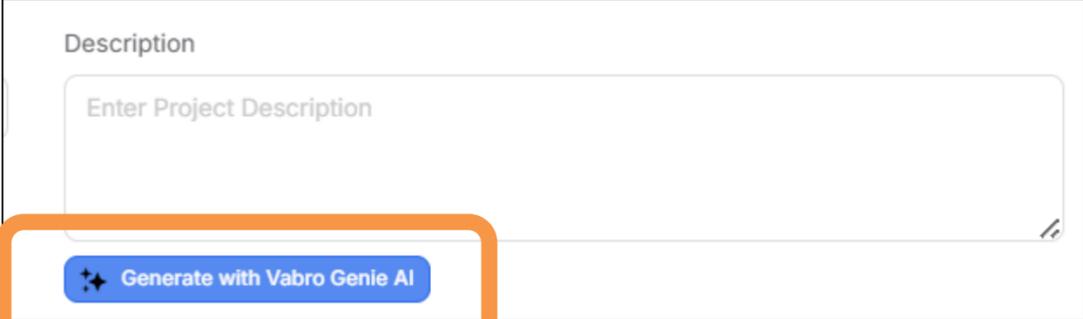
The screenshot shows a project creation form for 'Scrum Training Website'. The form includes the following fields and options:

- Framework:** Scrum
- Name:** Scrum Training Website
- Description:** Enter Project Description (with a 'Generate with Vabro Genie AI' button)
- Visibility:** Private (locked) and Public (selected)
- Project Type:** Small (selected) and Large
- Estimation Criteria:** Epic (Days), User Story (Story Points), Task (Hours)
- Created By:** Ron Smith
- Created On:** Aug 14, 2025

Buttons at the bottom: Skip For Now, Save and Continue

- There are several fields here, such as “Project Name,” “Visibility,” “Project Type,” “Estimation Criteria,” etc.
- Defaults for all these have been set by Vabro Genie AI, so there is no need to edit them for now.*

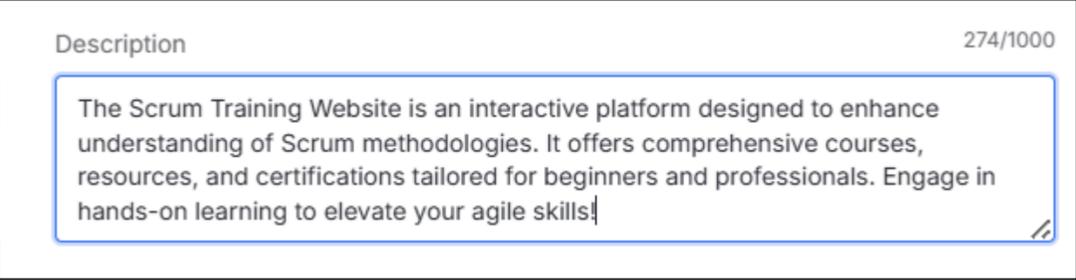
3.4 Product Owner role in Vabro.ai



Description

Enter Project Description

Generate with Vabro Genie AI

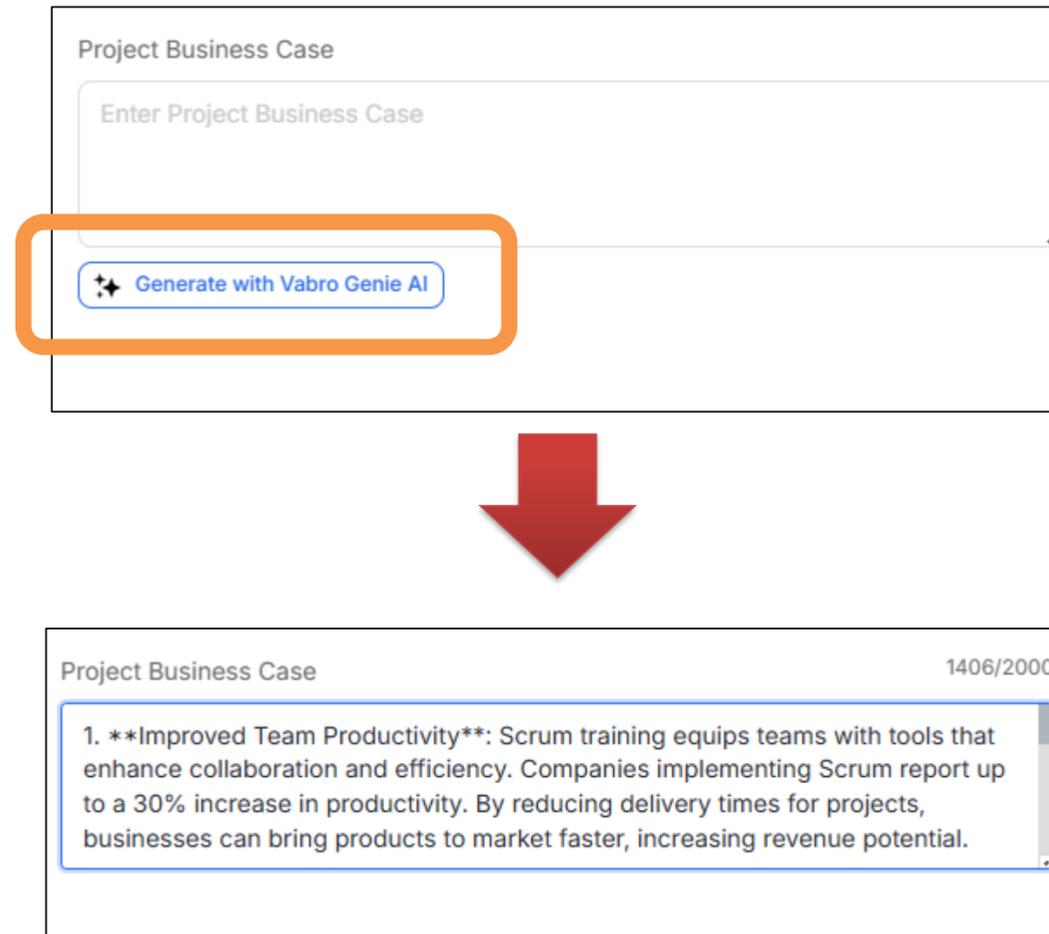


Description 274/1000

The Scrum Training Website is an interactive platform designed to enhance understanding of Scrum methodologies. It offers comprehensive courses, resources, and certifications tailored for beginners and professionals. Engage in hands-on learning to elevate your agile skills!

- For the Description field, click “Generate with Vabro Genie AI”
- This will allow the AI to generate a description for your project.
- Please spend **two mins** reviewing the description. Has Vabro Genie AI created a good description for your project?
- You can edit the description if needed

3.4 Product Owner role in Vabro.ai



Project Business Case

Enter Project Business Case

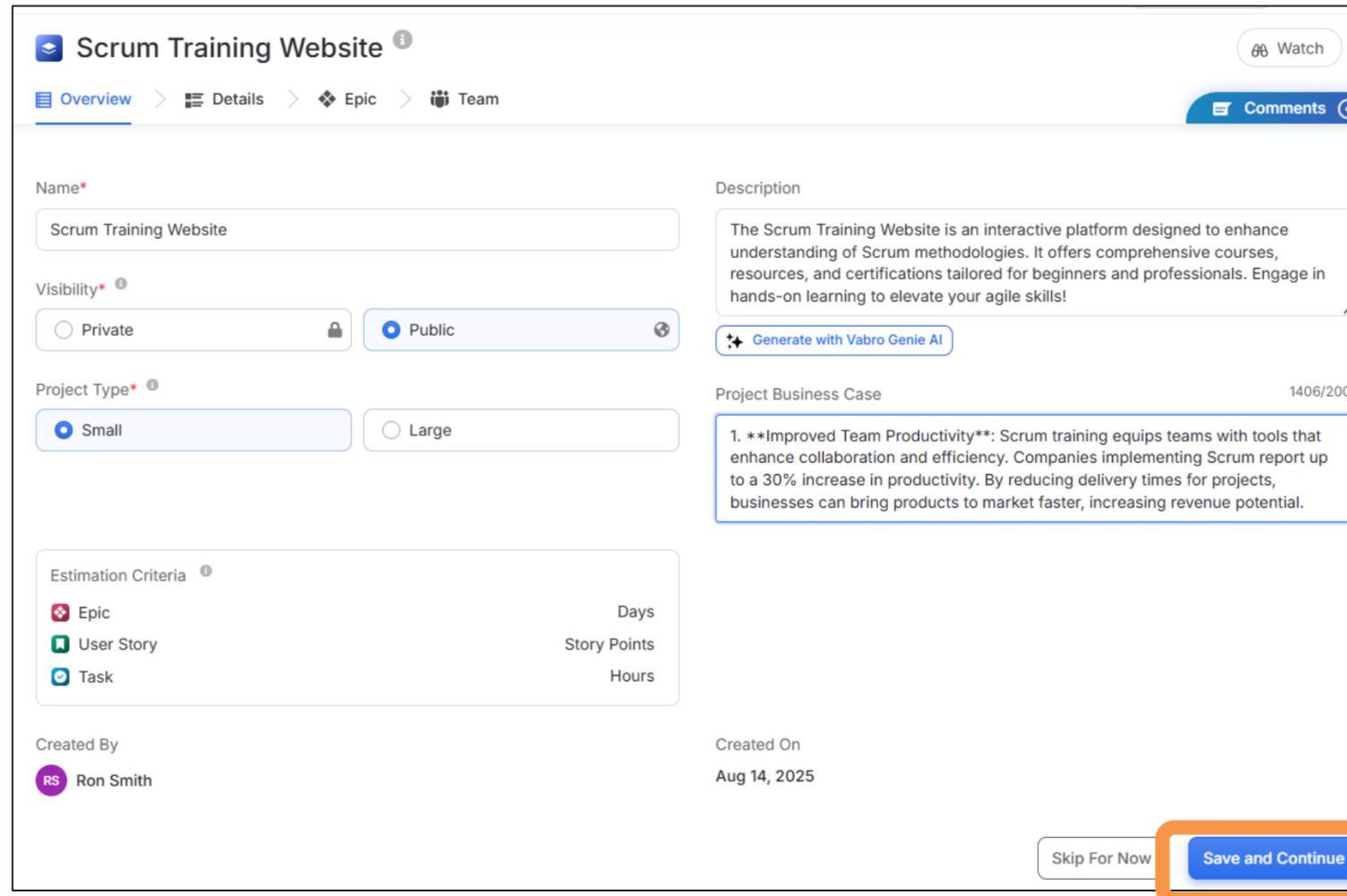
 Generate with Vabro Genie AI

Project Business Case 1406/2000

1. **Improved Team Productivity**: Scrum training equips teams with tools that enhance collaboration and efficiency. Companies implementing Scrum report up to a 30% increase in productivity. By reducing delivery times for projects, businesses can bring products to market faster, increasing revenue potential.

- For the Project Business Case field, please click “Generate with Vabro Genie AI”
- This will allow the AI to generate a Project Business Case for your project. This also includes some relevant statistics, and other details.
- Please spend **three mins** reviewing the content created. Has Vabro Genie AI created a good Project Business Case for your project? This can be edited by you as per your needs.

3.4 Product Owner role in Vabro.ai



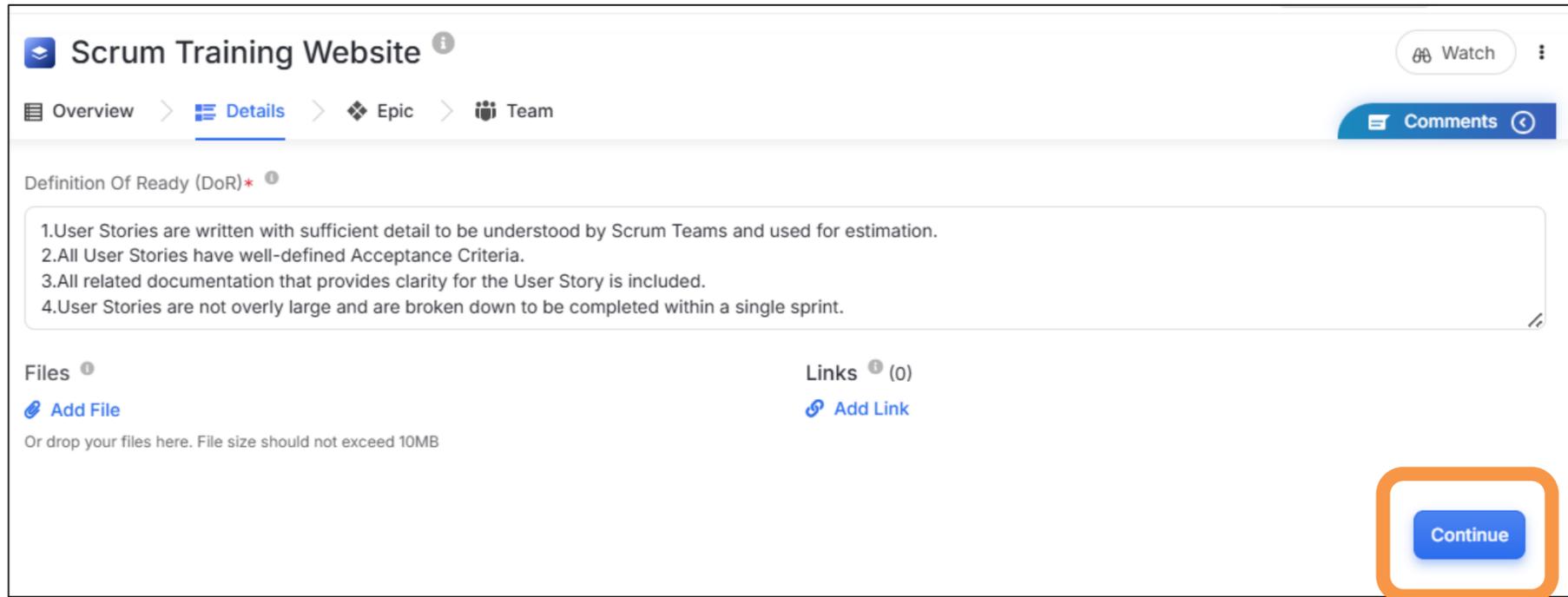
The screenshot shows a form for creating a Scrum Training Website. The form is titled "Scrum Training Website" and has a "Watch" button in the top right corner. The form is divided into several sections:

- Name:** A text input field containing "Scrum Training Website".
- Visibility:** Two radio buttons: "Private" (unselected) and "Public" (selected).
- Project Type:** Two radio buttons: "Small" (selected) and "Large" (unselected).
- Description:** A text area containing the text: "The Scrum Training Website is an interactive platform designed to enhance understanding of Scrum methodologies. It offers comprehensive courses, resources, and certifications tailored for beginners and professionals. Engage in hands-on learning to elevate your agile skills!". Below the text area is a button labeled "Generate with Vabro Genie AI".
- Project Business Case:** A text area containing the text: "1. **Improved Team Productivity**: Scrum training equips teams with tools that enhance collaboration and efficiency. Companies implementing Scrum report up to a 30% increase in productivity. By reducing delivery times for projects, businesses can bring products to market faster, increasing revenue potential.".
- Estimation Criteria:** A section with three options: "Epic" (Days), "User Story" (Story Points), and "Task" (Hours).
- Created By:** A field showing "Ron Smith" with a profile picture.
- Created On:** A field showing "Aug 14, 2025".

At the bottom right of the form, there are two buttons: "Skip For Now" and "Save and Continue". The "Save and Continue" button is highlighted with an orange border.

Next, click the “Save and Continue” button at the bottom right to proceed.

3.4 Product Owner role in Vabro.ai



Scrum Training Website

Overview > Details > Epic > Team

Definition Of Ready (DoR) *

1. User Stories are written with sufficient detail to be understood by Scrum Teams and used for estimation.
2. All User Stories have well-defined Acceptance Criteria.
3. All related documentation that provides clarity for the User Story is included.
4. User Stories are not overly large and are broken down to be completed within a single sprint.

Files [Add File](#)
Or drop your files here. File size should not exceed 10MB

Links (0) [Add Link](#)

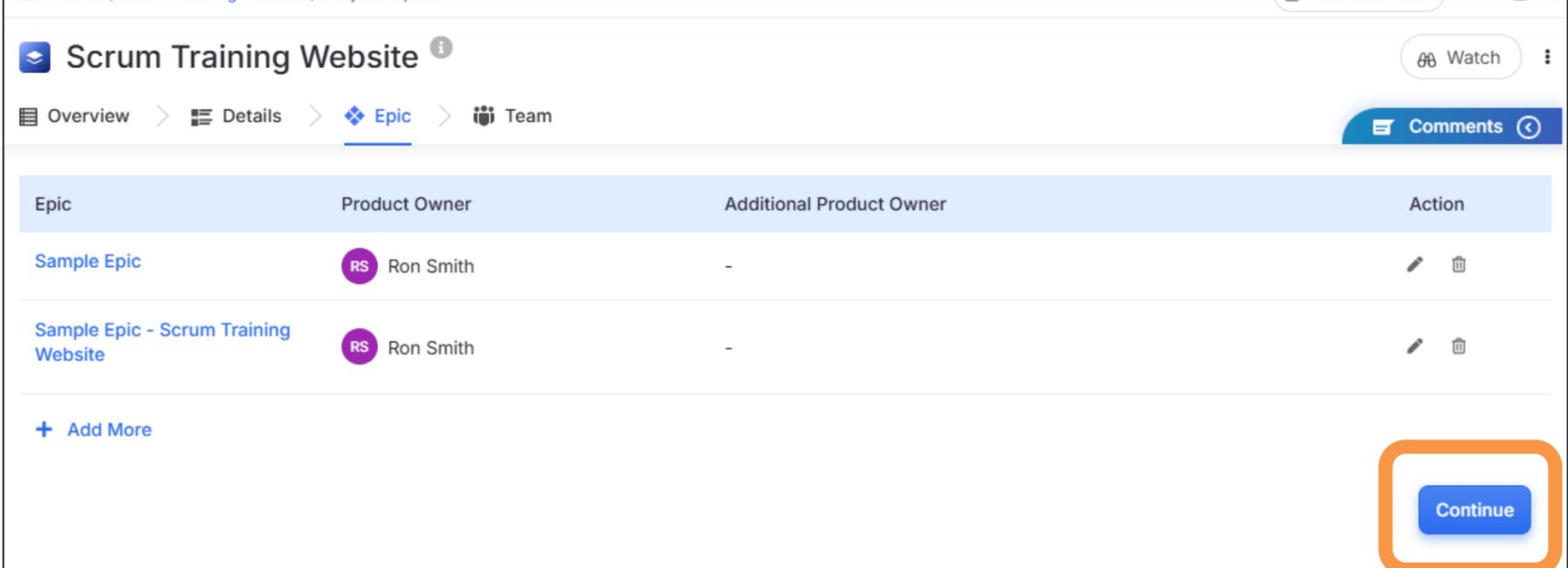
[Continue](#)

Next, please spend **three mins** reviewing the Definition of Ready criteria created by Vabro Genie AI for your project.

The Definition of Ready serves as a guide for the Product Owner to provide clear, well-defined User Stories. This helps prevent the Scrum Team from working on poorly defined User Stories and requirements.

Then please click on the “Continue” Button

3.4 Product Owner role in Vabro.ai



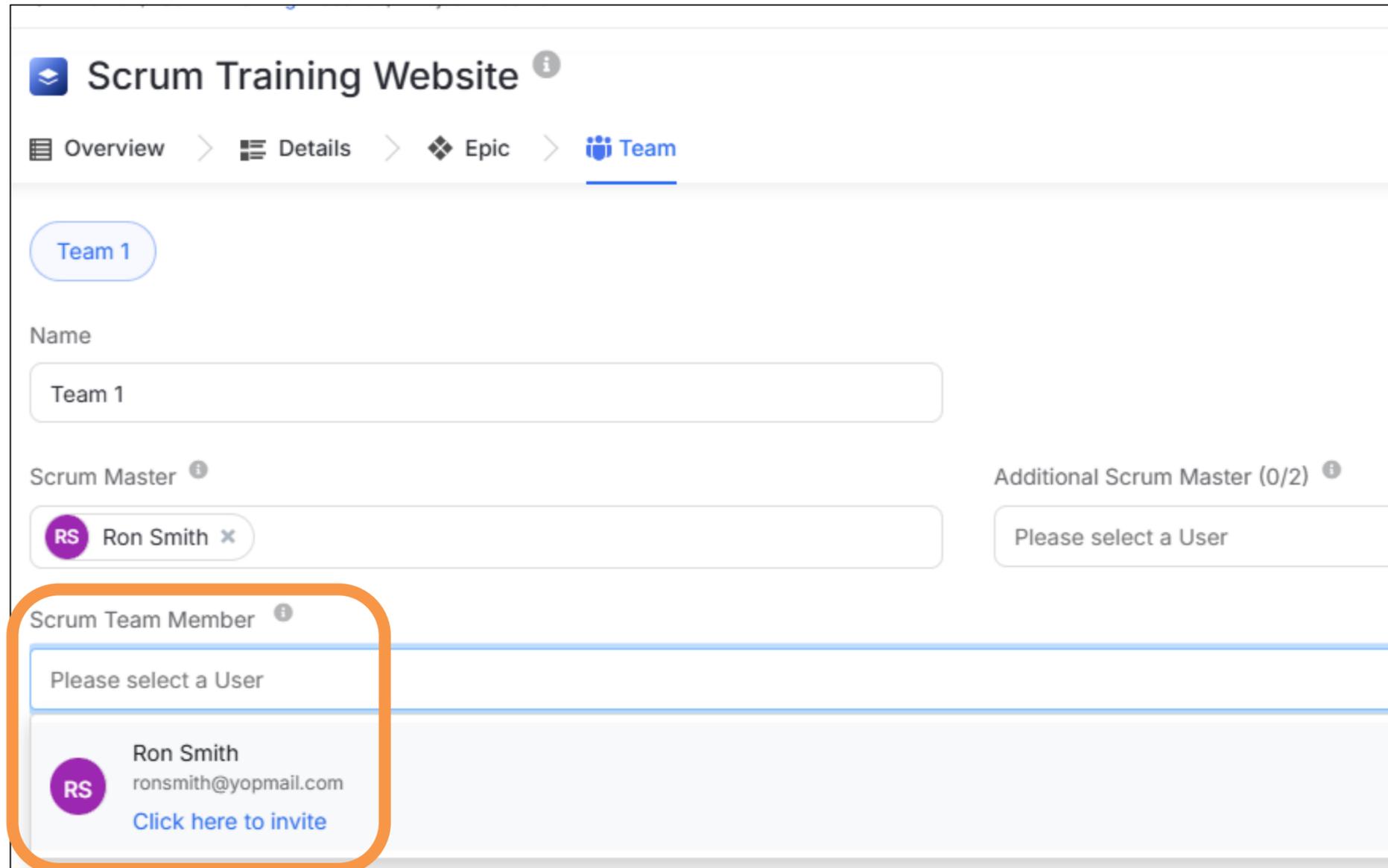
The screenshot shows the 'Epic' tab for a project named 'Scrum Training Website'. The breadcrumb navigation is 'Overview > Details > Epic > Team'. The main content area displays a table with the following data:

Epic	Product Owner	Additional Product Owner	Action
Sample Epic	RS Ron Smith	-	 
Sample Epic - Scrum Training Website	RS Ron Smith	-	 

Below the table is a '+ Add More' link. At the bottom right, there is a blue 'Continue' button highlighted with an orange border.

- This opens the Epic tab, showing a list of two Epics created for this project by Vabro Genie AI.
- We will not edit these for now and will click the “Continue” button at bottom right.

3.4 Product Owner role in Vabro.ai



Scrum Training Website

Overview > Details > Epic > Team

Team 1

Name

Team 1

Scrum Master

RS Ron Smith

Additional Scrum Master (0/2)

Please select a User

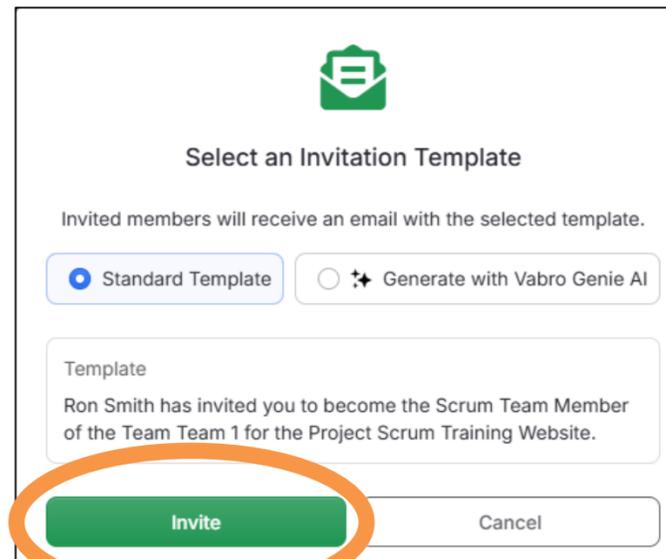
Scrum Team Member

Please select a User

RS Ron Smith
ronsmith@yopmail.com
[Click here to invite](#)

- This brings us to the “Team” tab. The Product Owner can add the entire team here, including the Scrum Master and multiple Scrum Team Members.
- Since we have set up only one user (ourselves), our name appears as both Product Owner and Scrum Master. To add yourself as a Scrum Team Member, click the dropdown under “Scrum Team Member” and select “Click here to Invite.”

3.4 Product Owner role in Vabro.ai



Select an Invitation Template

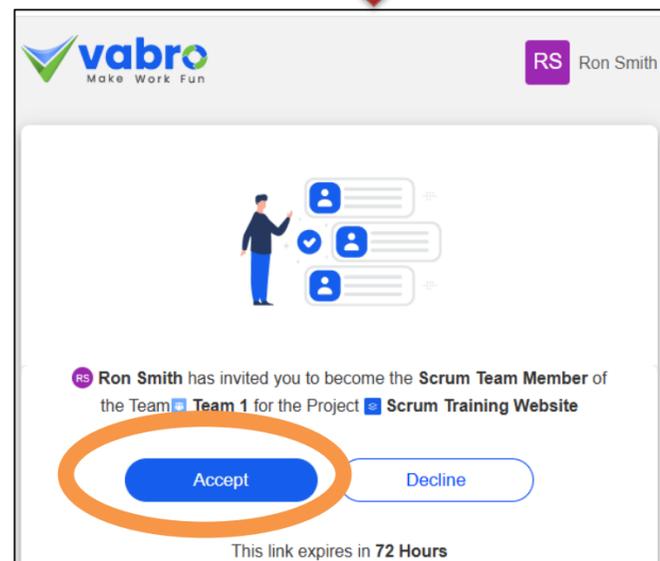
Invited members will receive an email with the selected template.

Standard Template Generate with Vabro Genie AI

Template

Ron Smith has invited you to become the Scrum Team Member of the Team Team 1 for the Project Scrum Training Website.

Invite Cancel



vabro Make Work Fun

RS Ron Smith

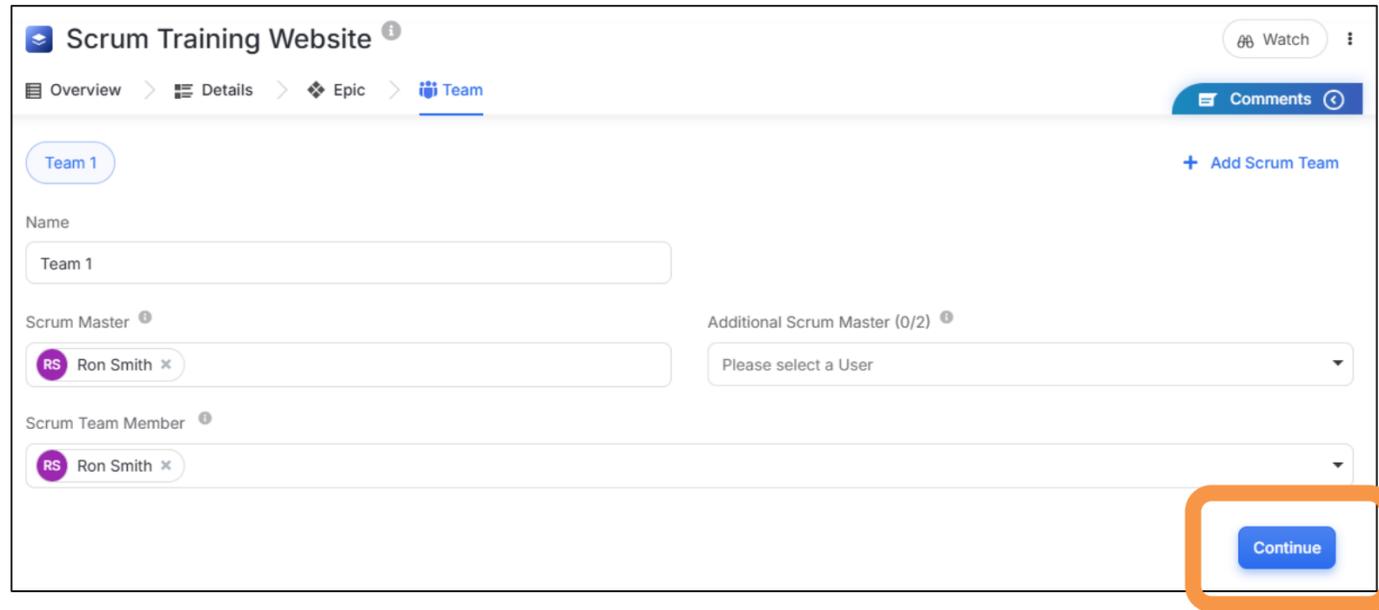
Ron Smith has invited you to become the Scrum Team Member of the Team Team 1 for the Project Scrum Training Website

Accept Decline

This link expires in 72 Hours

- Click the “Invite” button to add yourself as a Scrum Team Member.
- Next, go to your email inbox or notification and accept the invitation to join as a Scrum Team Member
- ***You can follow the same process to invite other Scrum Team Members to your project.***

3.4 Product Owner role in Vabro.ai



Scrum Training Website

Overview > Details > Epic > Team

Team 1

Name
Team 1

Scrum Master
Ron Smith

Additional Scrum Master (0/2)
Please select a User

Scrum Team Member
Ron Smith

Continue

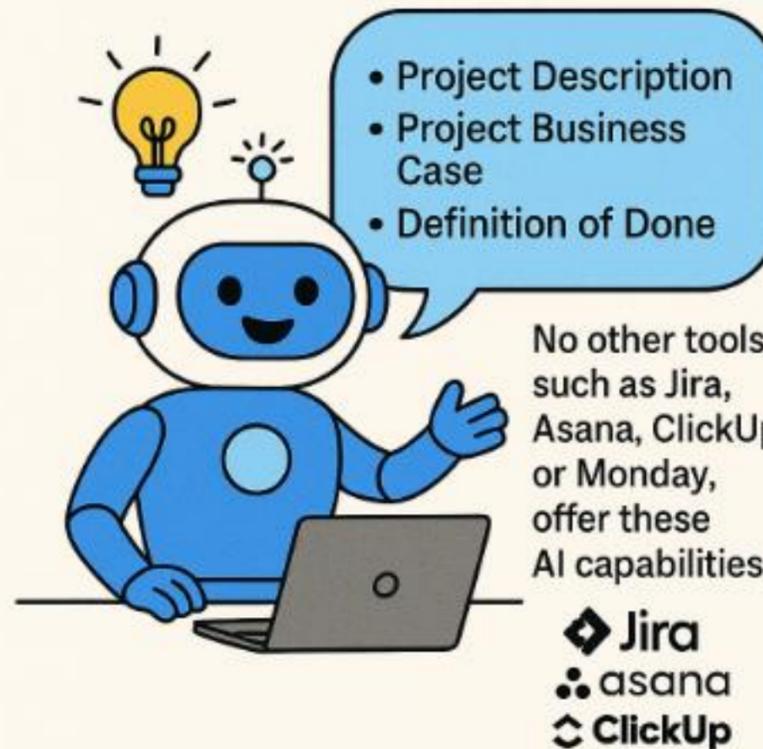
- Click the “Continue” button at the bottom right to proceed.
- This will get you back to the Projects Dashboard

Personal workspace allows only one user, but you can create an organization later to invite multiple team members.

3.4 Product Owner role in Vabro.ai

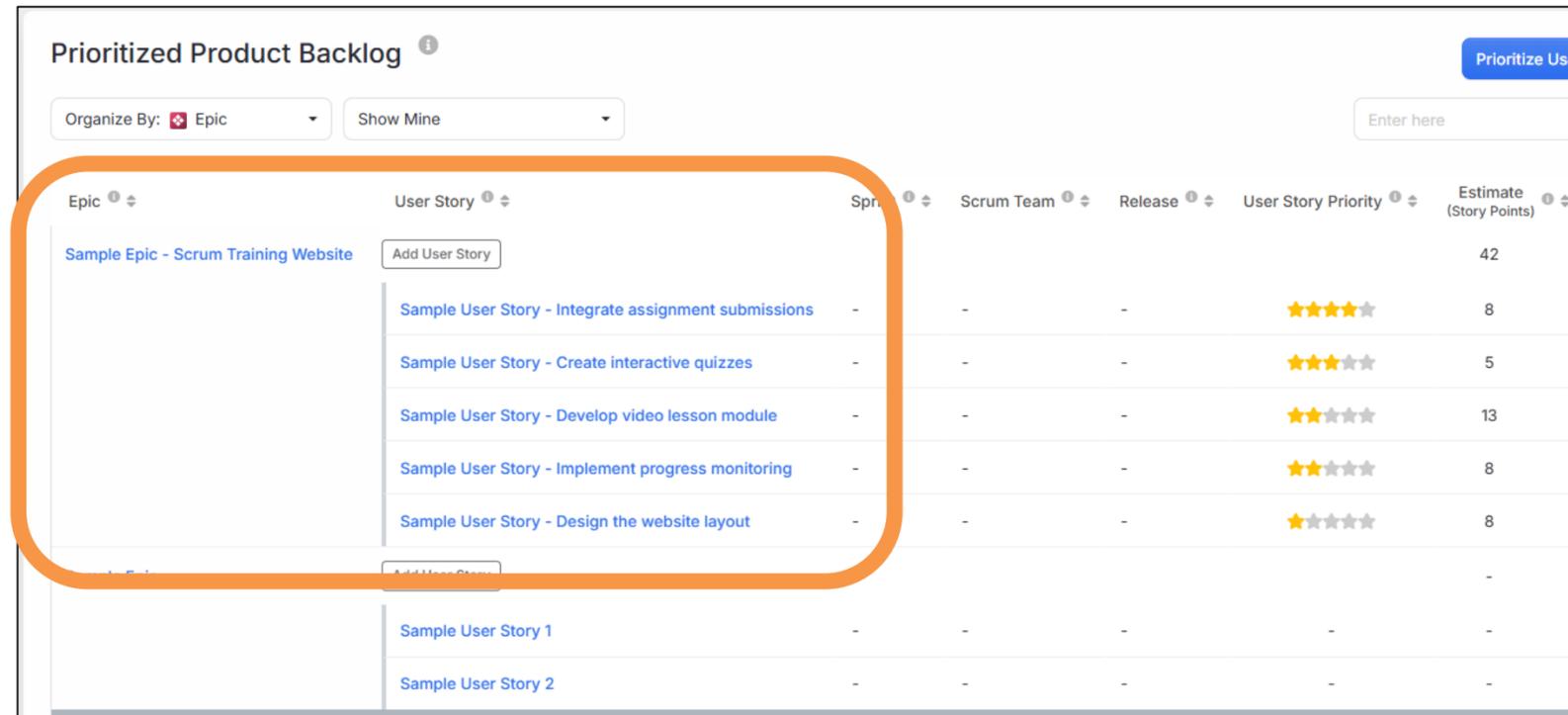
Vabro.ai is the only project management tool that uses AI to create your Project Description, Project Business Case, Definition of Done and more –

significantly reducing the time required to set up a project.



3.4 Product Owner role in Vabro.ai

 No Action Required
Just Review



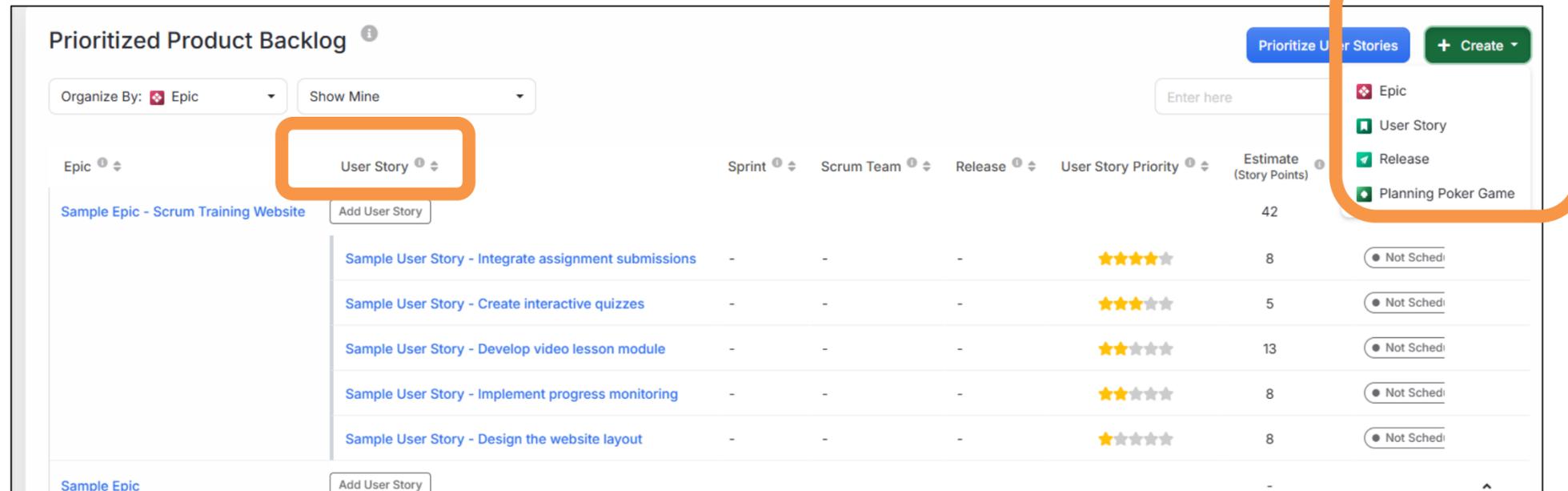
Epic	User Story	Sprint	Scrum Team	Release	User Story Priority	Estimate (Story Points)
Sample Epic - Scrum Training Website						42
	Sample User Story - Integrate assignment submissions	-	-	-	★★★★★	8
	Sample User Story - Create interactive quizzes	-	-	-	★★★★★	5
	Sample User Story - Develop video lesson module	-	-	-	★★★★☆	13
	Sample User Story - Implement progress monitoring	-	-	-	★★★★☆	8
	Sample User Story - Design the website layout	-	-	-	★★★★★	8
	Sample User Story 1	-	-	-	-	-
	Sample User Story 2	-	-	-	-	-

- Please spend **2 mins** reviewing the names of Epics and User Stories created by Vabro Genie AI.
- Epics and User Stories are generated by AI based on the project prompt you provided when creating the project.
- Are these relevant to the project you selected?

- *Note that Vabro Genie AI also generates sample estimates and User Story priorities - no other project tool has this ability to use AI to generate sample estimates and priorities!*
- *The estimates are in Story Points, but if you prefer estimates in hours or days, these can be configured later in Admin Settings.*

3.4 Product Owner role in Vabro.ai

 No Action Required Just Review

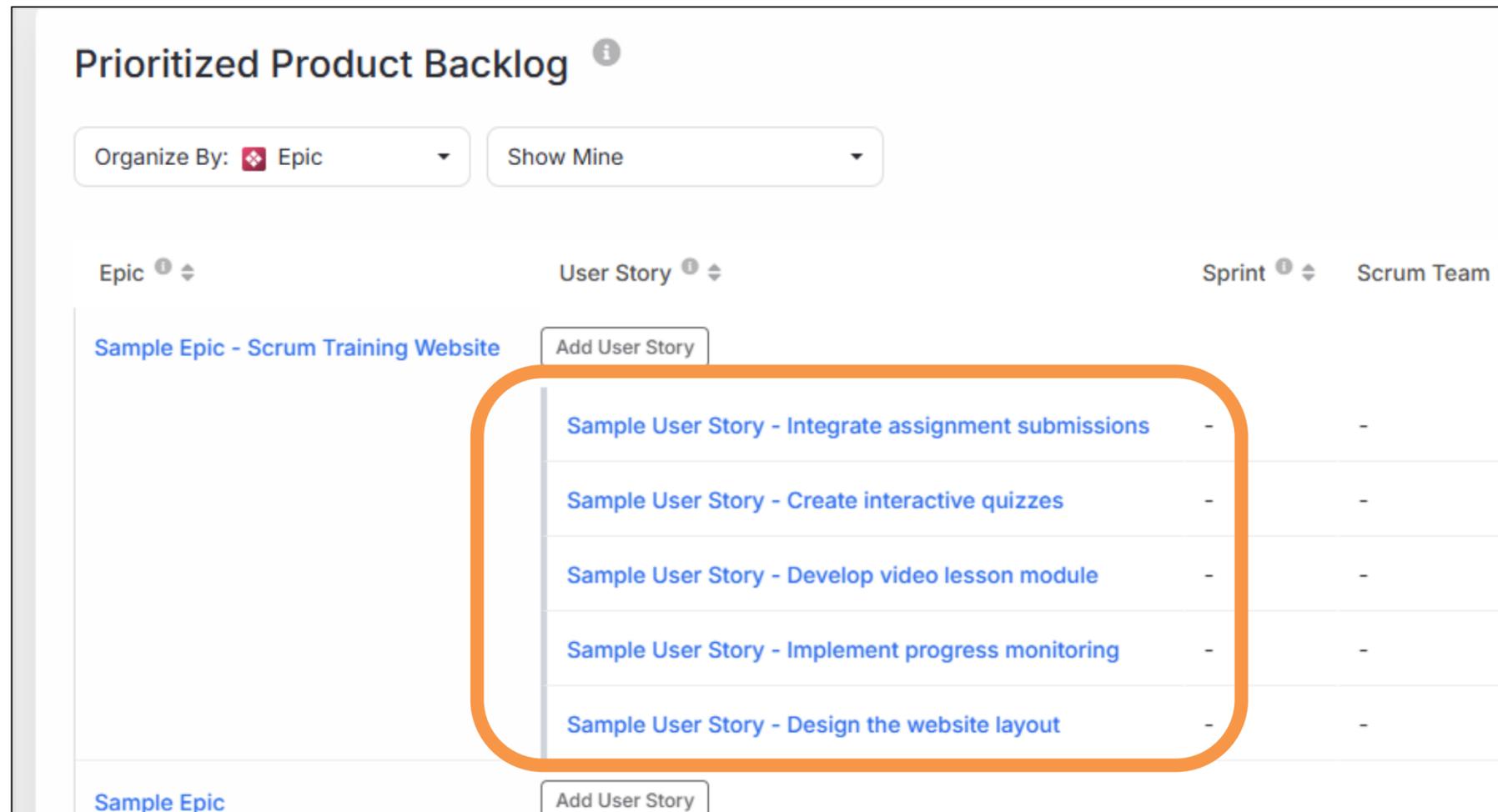


The screenshot displays the 'Prioritized Product Backlog' interface. At the top right, there are buttons for 'Prioritize User Stories' and '+ Create'. A dropdown menu is open from the '+ Create' button, showing options: 'Epic', 'User Story', 'Release', and 'Planning Poker Game'. The 'User Story' option is highlighted. Below the menu, a table lists user stories with columns for 'Epic', 'Sprint', 'Scrum Team', 'Release', 'User Story Priority', and 'Estimate (Story Points)'. The table contains five rows of sample user stories, each with a priority rating (stars) and a status of 'Not Scheduled'.

Epic	Sprint	Scrum Team	Release	User Story Priority	Estimate (Story Points)	Status
Sample Epic - Scrum Training Website	-	-	-	★★★★★	8	Not Scheduled
Sample User Story - Integrate assignment submissions	-	-	-	★★★★★	5	Not Scheduled
Sample User Story - Create interactive quizzes	-	-	-	★★★☆☆	13	Not Scheduled
Sample User Story - Develop video lesson module	-	-	-	★★★☆☆	8	Not Scheduled
Sample User Story - Implement progress monitoring	-	-	-	★★★★★	8	Not Scheduled
Sample User Story - Design the website layout	-	-	-	★★★★★	8	Not Scheduled

- You can create new Epics and User Stories easily.
- Click on the +Create Button the Top Right of the screen, or “Add User Story” button
- For this demo, we will not create a new User Story – instead we will edit a User Story already created by Vabro Genie AI.

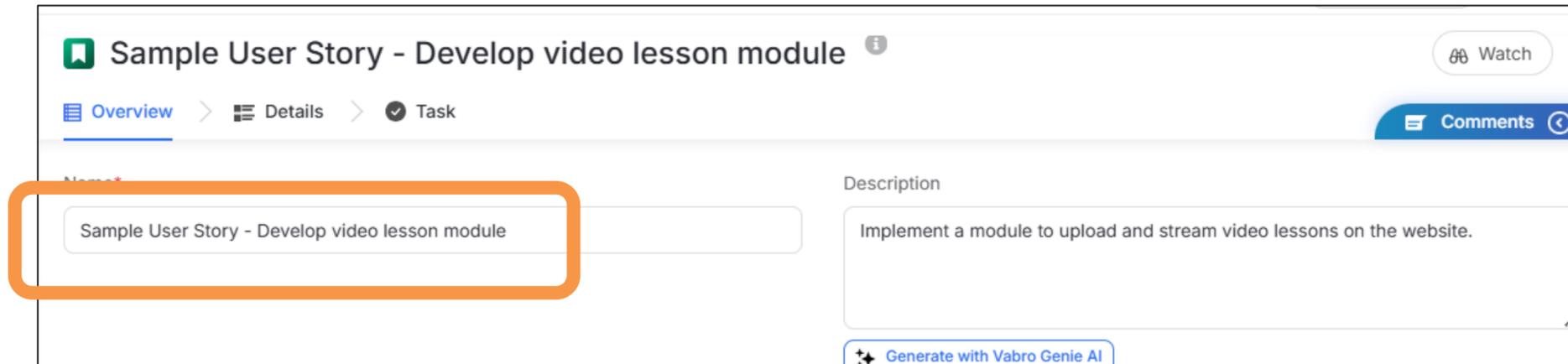
3.4 Product Owner role in Vabro.ai



- Please select any one User Story from the list created by Vabro Genie AI that you would like to work on as a Product Owner.
- For this demo, we are selecting “Develop video lesson module.”

Your list of User Stories may differ from the one shown here, as it depends on the project prompt you selected. You can select any User Story of your choice.

3.4 Product Owner role in Vabro.ai

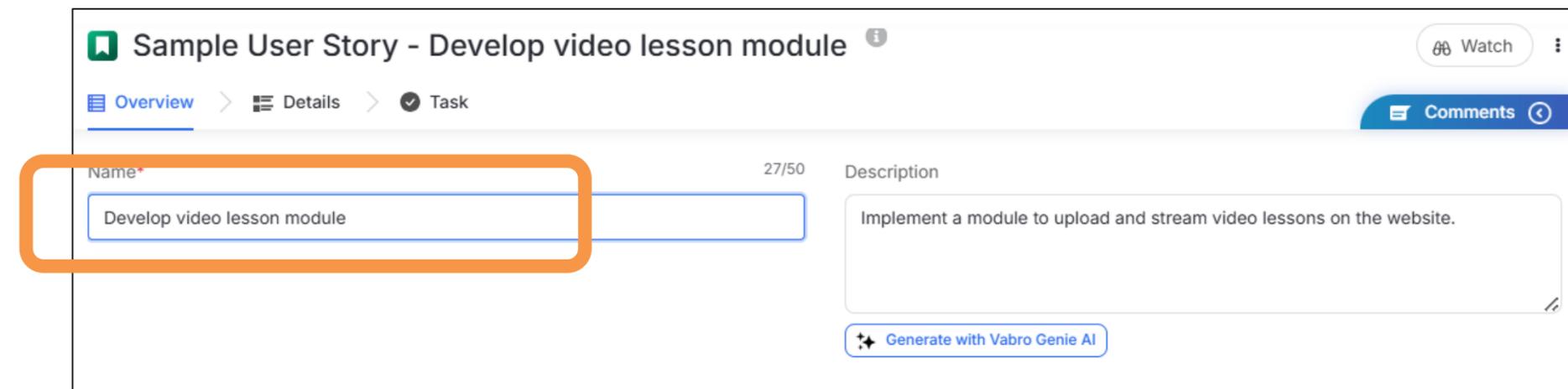


Sample User Story - Develop video lesson module

Description

Implement a module to upload and stream video lessons on the website.

Generate with Vabro Genie AI



Sample User Story - Develop video lesson module

Name*

27/50

Develop video lesson module

Description

Implement a module to upload and stream video lessons on the website.

Generate with Vabro Genie AI

- By default, all User Stories generated by Vabro Genie AI start with “Sample User Story.”
- Since you have started working on this User Story, please remove “Sample User Story” from its name, as we are now proceeding with this User Story.

3.4 Product Owner role in Vabro.ai

Sample User Story - Develop video lesson module Watch

Overview > Details > Task Comments

Name* 27/50 Description

Develop video lesson module Implement a module to upload and stream video lessons on the website.

[Generate with Vabro Genie AI](#)

Product Owner
RS Ron Smith

Additional Product Owner
None

Status Not Scheduled

Created By
RS Ron Smith

Created On
Aug 14, 2025

[Skip For Now](#) [Save and Continue](#)

Next, click on “Generate with Vabro Genie AI” so that Vabro Genie AI can create a description of the User Story for you.

3.4 Product Owner role in Vabro.ai



Description 226/1000

As a learner, I want to access video lessons on the Scrum Training website so that I can understand Scrum principles and practices through engaging visual content, enhancing my learning experience and retention of information.

Additional Product Owner
None

- Spend **2 mins** reviewing the description of the User Story generated by Vabro Genie AI for the User Story you have selected.
- You will notice that it follows the User Story format we discussed earlier: “As a [role], I want [goal/feature], so that [reason/benefit].”
- You can edit the description as needed.

We hope you find the User Story description generated by Vabro Genie AI informative and accurate. No other project tool creates such User Story descriptions using AI!

3.4 Product Owner role in Vabro.ai

Sample User Story - Develop video lesson module Watch

Overview > Details > Task Comments

Name*

Description 226/1000

Product Owner
RS Ron Smith

Additional Product Owner
None

Status Not Scheduled

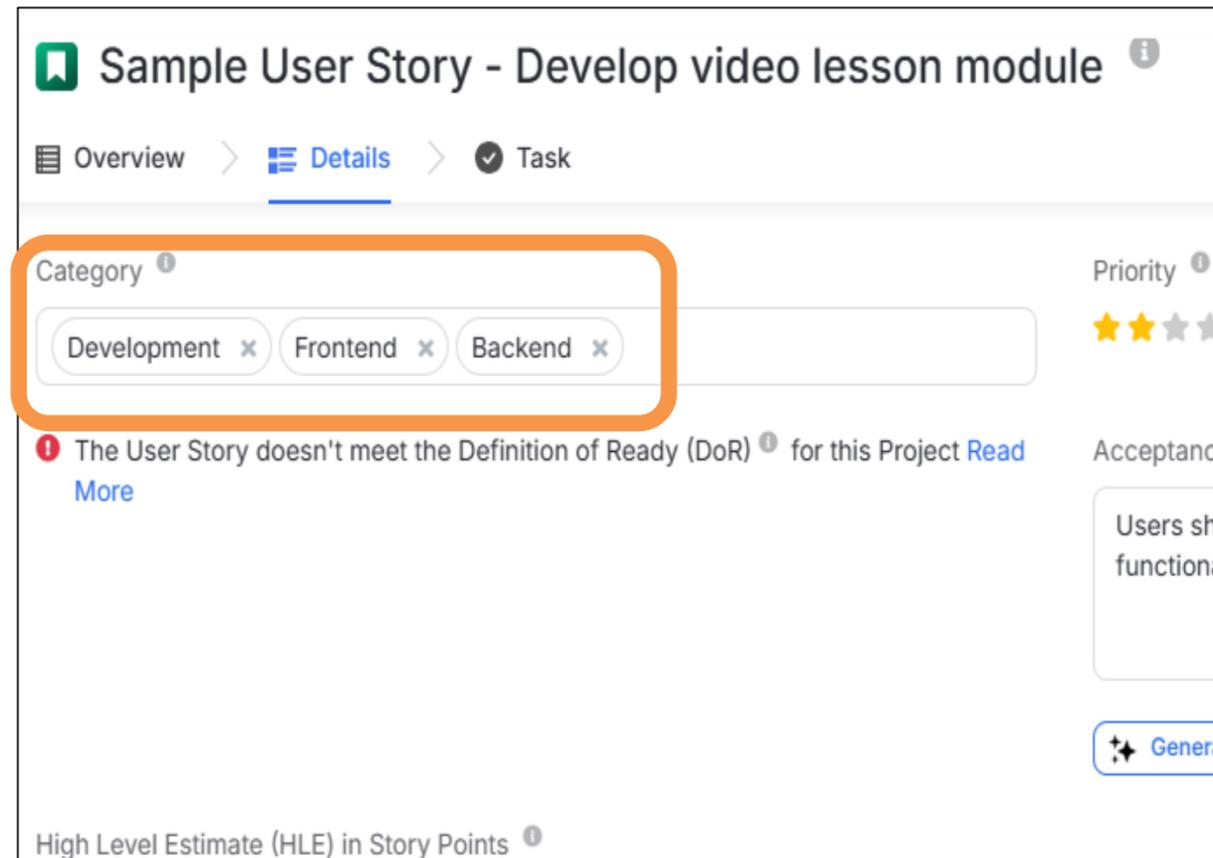
Created By RS Ron Smith

Created On
Aug 14, 2025

Skip For Now Save and Continue

- Click on the “Save and Continue” button to move to the next step

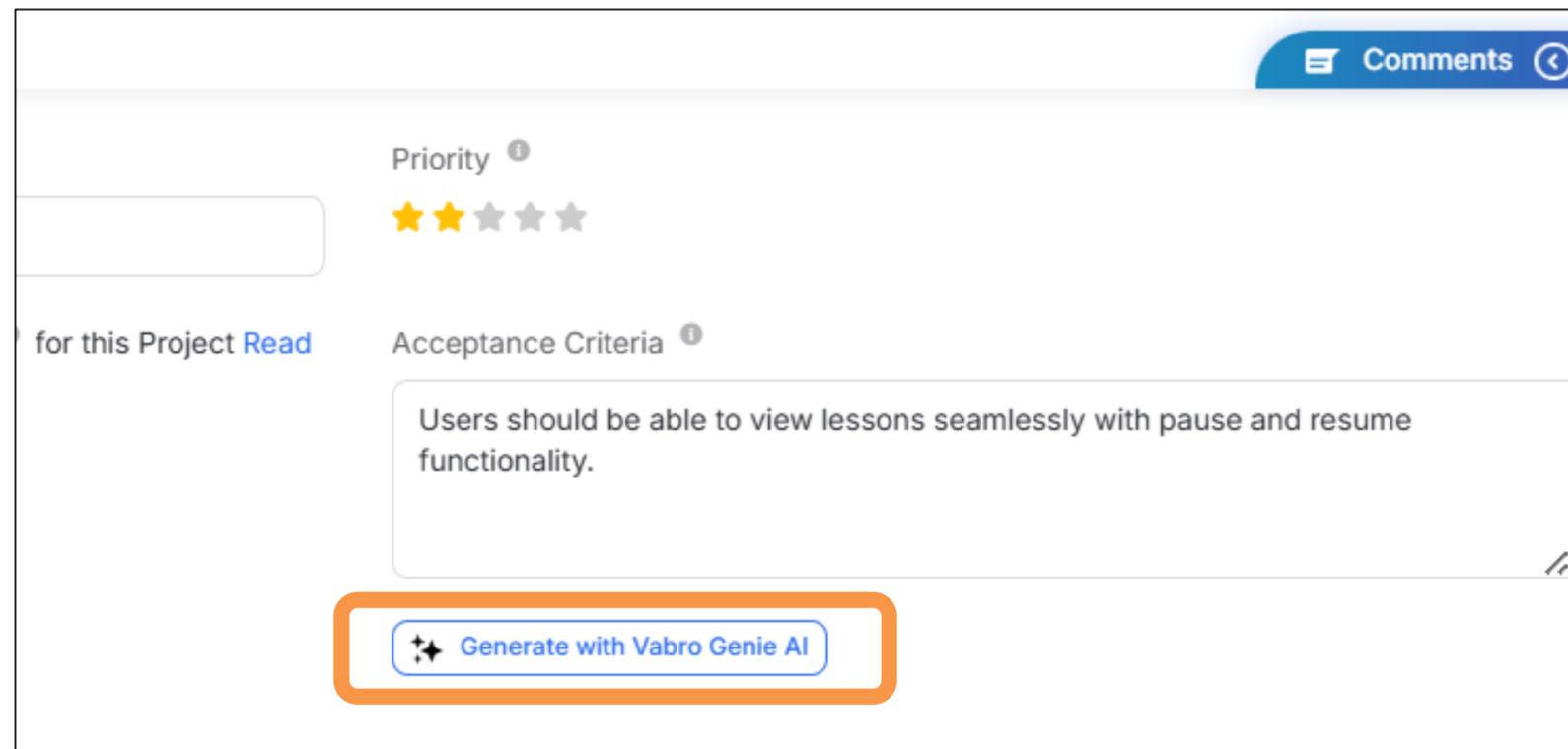
3.4 Product Owner role in Vabro.ai



- Now review the categories created for your User Story by Vabro Genie AI. Do you find them relevant to your User Story?
- Categories are very useful because they help determine
 - who should work on those User Stories
 - Enable advanced search options, such as finding all User Stories related to Compliance category etc.

We hope you find the categories generated by Vabro Genie AI relevant. No other project management tool creates such categories using AI!

3.4 Product Owner role in Vabro.ai



- Note that Vabro Genie AI has also generated a priority for this User Story, which you can edit. For now, let's keep it as it is.
- For the Acceptance Criteria, click on the “Generate with Vabro Genie AI” button and let it create relevant Acceptance Criteria for your User Story.

3.4 Product Owner role in Vabro.ai



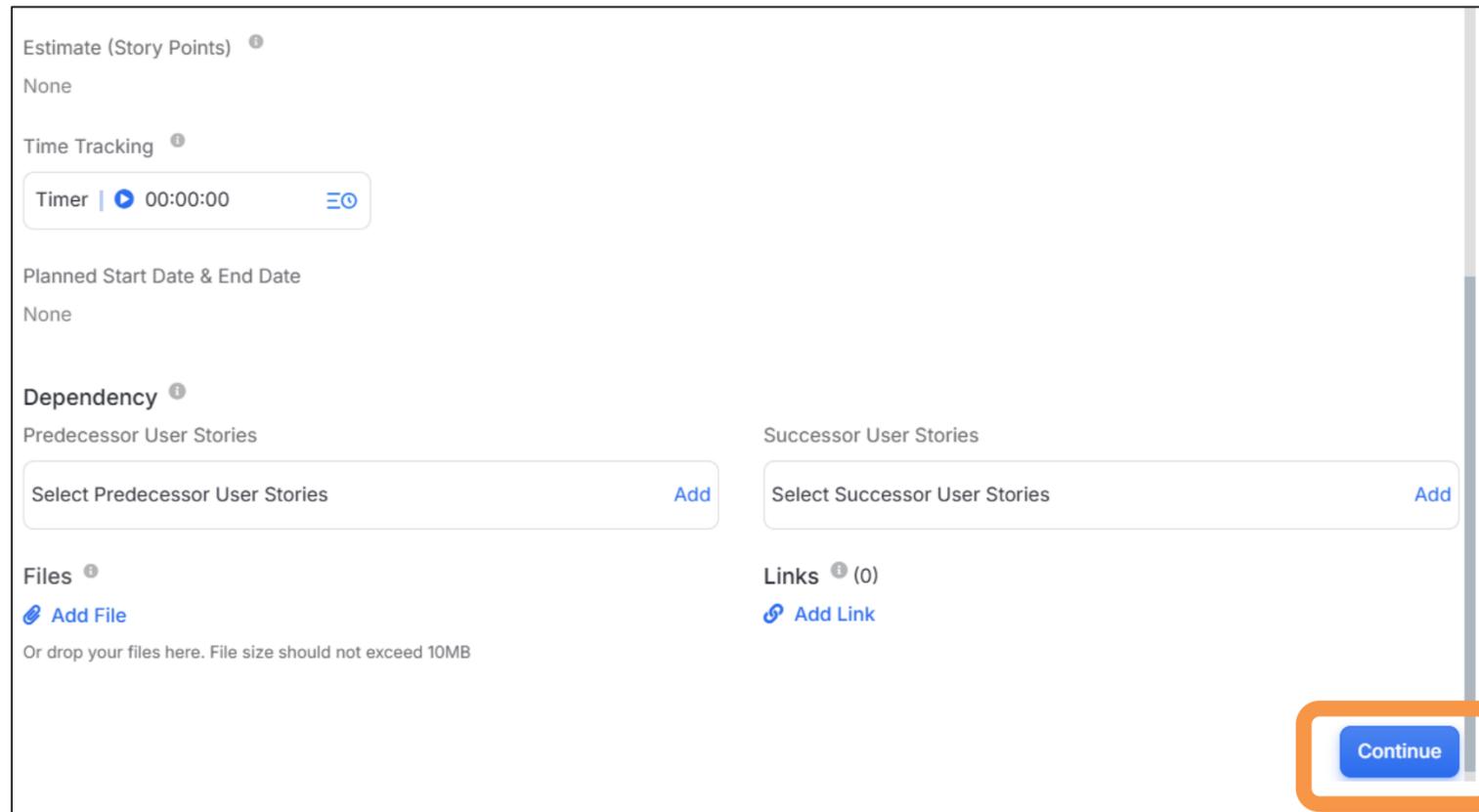
Acceptance Criteria ⓘ 555/1000

1. Users can browse and filter video lessons by topics, duration, and difficulty level, ensuring easy navigation.
2. Each video lesson includes a clear title, description, duration, and a progress tracker for user engagement.

- Spend **3 mins** reviewing all the Acceptance Criteria generated by Vabro Genie AI for the User Story you have selected.
- Don't you think Vabro Genie AI has done a great job generating these Acceptance Criteria and saving you a lot of manual effort?
- You can edit the Acceptance Criteria as needed.

We hope you find the Acceptance Criteria generated by Vabro Genie AI informative and relevant. No other project management tool creates such User Story Acceptance Criteria using AI!

3.4 Product Owner role in Vabro.ai



Estimate (Story Points) ⓘ
None

Time Tracking ⓘ
Timer | 00:00:00 ⓘ

Planned Start Date & End Date
None

Dependency ⓘ
Predecessor User Stories
Select Predecessor User Stories [Add](#)
Successor User Stories
Select Successor User Stories [Add](#)

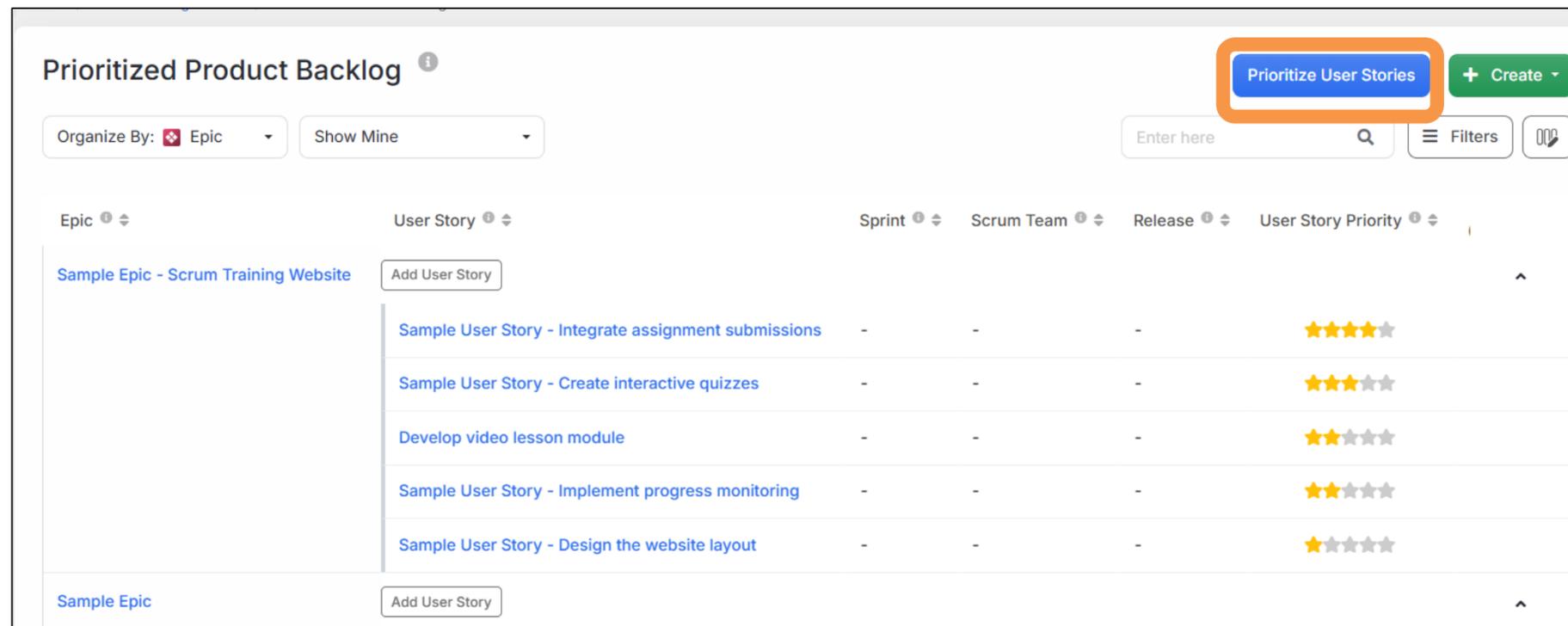
Files ⓘ
[Add File](#)
Or drop your files here. File size should not exceed 10MB

Links ⓘ (0)
[Add Link](#)

[Continue](#)

- Scroll down and you will notice advanced features to determine estimates, track time, manage dependencies, and add files or links. These are not mandatory, so let's skip them for now.
- Please click on the “Continue” button to proceed to the next step.

3.4 Product Owner role in Vabro.ai



- This brings us back to the project dashboard with a list of all Epics and User Stories
- We can use the same procedure to work on other User Stories, but let's skip that for now. You can work on other User Stories on your own later.
- Now, click on the “Prioritize User Story” button to see how User Stories can be easily prioritized by the Product Owner using Vabro Genie AI.

3.4 Product Owner role in Vabro.ai

Prioritize User Stories ⓘ

Relevance

Show All ▾ Enter

User Story ⓘ	Epic ⓘ	Release ⓘ	User Story Priority ⓘ
Sample User Story 1	Sample Epic	-	★★★★★
Sample User Story 2	Sample Epic	-	★★★★★
Sample User Story - Integrate assignment submissions	Sample Epic - Scrum Training Website	-	★★★★★
Sample User Story - Create interactive quizzes	Sample Epic - Scrum Training Website	-	★★★★★
Develop video lesson module	Sample Epic - Scrum Training Website	-	★★★★★
Develop video lesson module	Sample Epic - Scrum Training Website	-	★★★★★
Sample User Story - Implement progress monitoring	Sample Epic - Scrum Training Website	-	★★★★★
Sample User Story - Design the website layout	Sample Epic - Scrum Training Website	-	★★★★★

- Prioritizing User Stories is a simple drag-and-drop process with Vabro.ai.

☰ You will see this icon to the left of each User Story. Use your mouse to drag the icon and move any User Story up or down to increase or decrease its priority.

- Please drag and drop to prioritize a few User Stories yourself.

No other project tool allows such simple Drag and Drop option to prioritize User Stories!

3.4 Product Owner role in Vabro.ai

Prioritize User Stories ⓘ

Relevance
Show All ▾

Enter here 🔍 Filters 🗒️

User Story ⓘ	Epic ⓘ	Release ⓘ	User Story Priority ⓘ	Estimate (Story Points) ⓘ	Status ⓘ	Scrum Team
Sample User Story 1	Sample Epic	-	★★★★★	-	Not Scheduled	-
Sample User Story 2	Sample Epic	-	★★★★★	-	Not Scheduled	-
Sample User Story - Create interactive quizzes	Sample Epic - Scrum Training Website	-	★★★★★	5	Not Scheduled	-
Sample User Story - Integrate assignment submissions	Sample Epic - Scrum Training Website	-	★★★★★	8	Not Scheduled	-
Develop video lesson module	Sample Epic - Scrum Training Website	-	★★★★★	13	Not Scheduled	-
Sample User Story - Implement progress monitoring	Sample Epic - Scrum Training Website	-	★★★★★	8	Not Scheduled	-

Close

- After prioritizing the User Stories, click the “Close” button.
- This will return you to the Project Dashboard.

3. Practical Implementation of Scrum with AI Using Vabro.ai

1. Steps to prepare for the Vabro.ai demo (10 mins) ✓
2. Setting up your Vabro.ai account (5 mins) ✓
3. Using Vabro Genie AI to Set Up your entire project using your own AI prompt (5 mins) ✓
4. As a Product Owner, create, edit, prioritize and estimate Epics, User Stories and more (45 mins) ✓



5. As a Scrum Master, create and edit the Sprint Backlog, pull User Stories to Sprints, estimate User Stories, and manage Sprints (30 mins)
6. As a Scrum Team Member, work on the Scrum Board and create deliverables (27 mins)
7. 150+ Features – Bigger and Better (3 mins)

10-minute Break

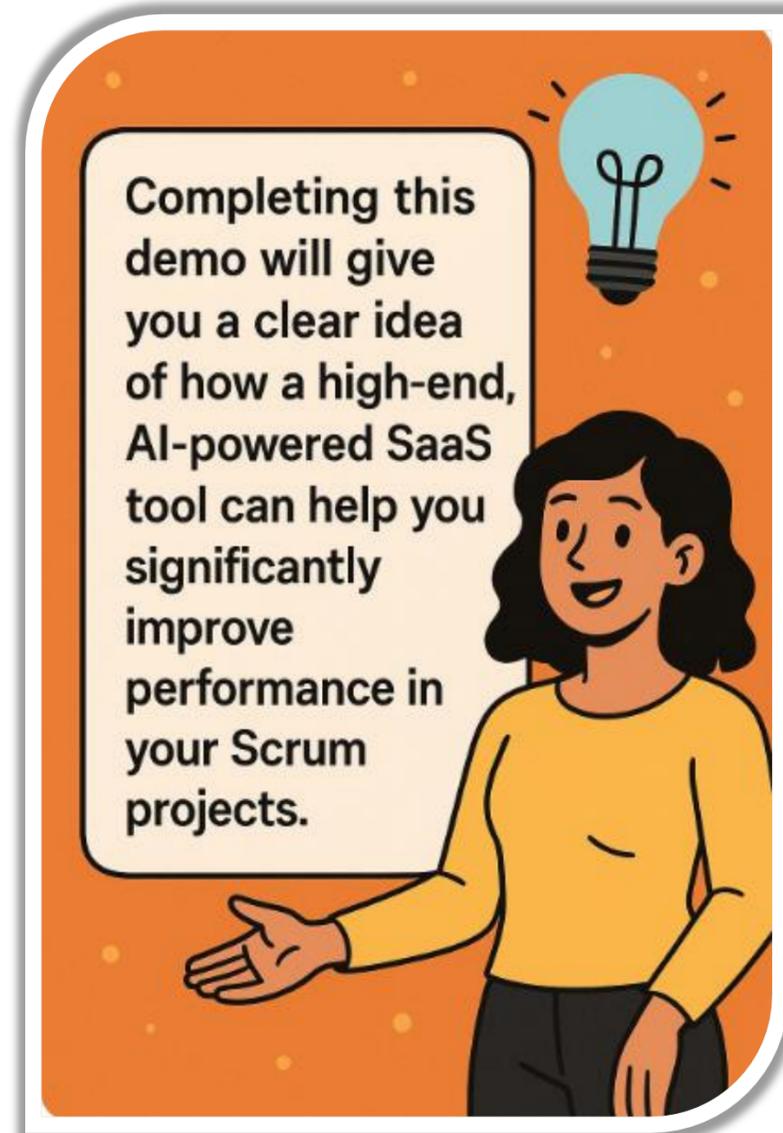


3. Practical Implementation of Scrum with AI Using Vabro.ai

1. Steps to prepare for the Vabro.ai demo (10 mins) ✓
2. Setting up your Vabro.ai account (5 mins) ✓
3. Using Vabro Genie AI to Set Up your entire project using your own AI prompt (5 mins) ✓
4. As a Product Owner, create, edit, prioritize and estimate Epics, User Stories and more (45 mins) ✓

 10 Minutes Break!

5. As a Scrum Master, create and edit the Sprint Backlog, pull User Stories to Sprints, estimate User Stories, and manage Sprints (30 mins)
6. As a Scrum Team Member, work on the Scrum Board and create deliverables (27 mins)
7. 150+ Features – Bigger and Better (3 mins)

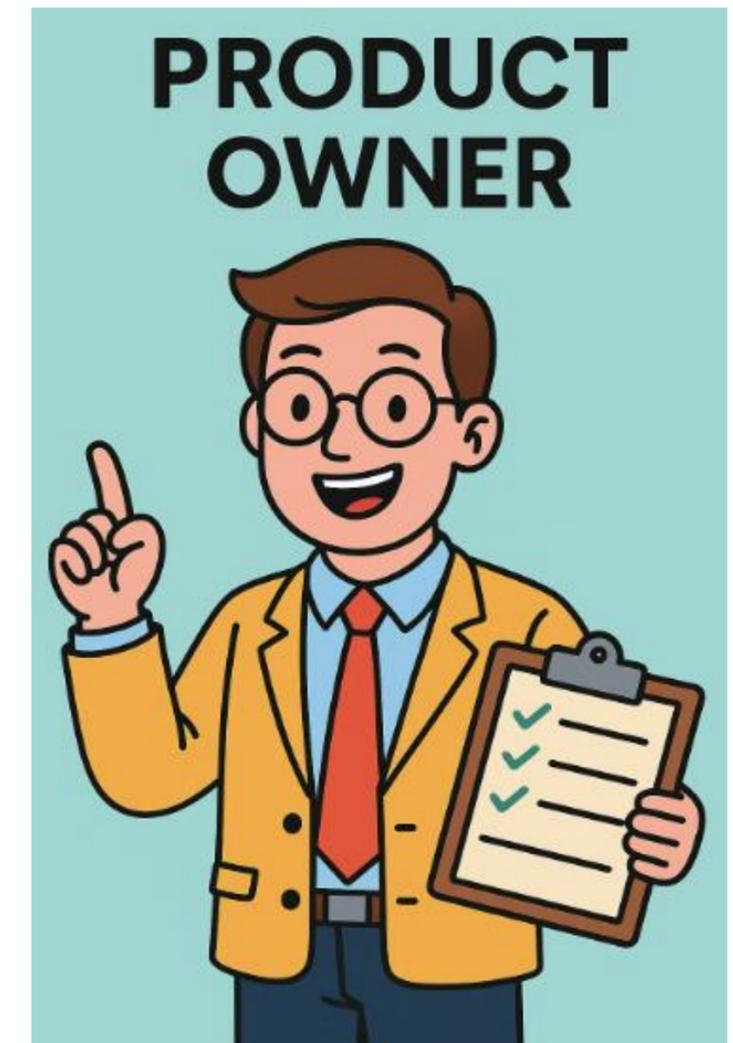


3. Practice a Scrum project with Vabro.ai

Review what you have completed till now

3.4 As a Product Owner,

- a) Reviewed the project details, created Project Business Case and Definition of Done with Vabro Genie AI, and set up the project team
- b) Reviewed the Prioritized Product Backlog, Epics and User Stories created by Vabro Genie AI
- c) Finalized one User Story, created User Story Description, Generated Acceptance Criteria through AI
- d) Prioritized User Stories



3. Practice a Scrum project with Vabro.ai

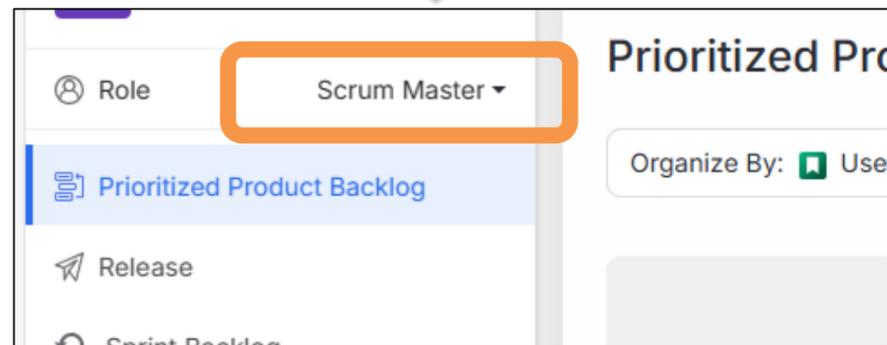
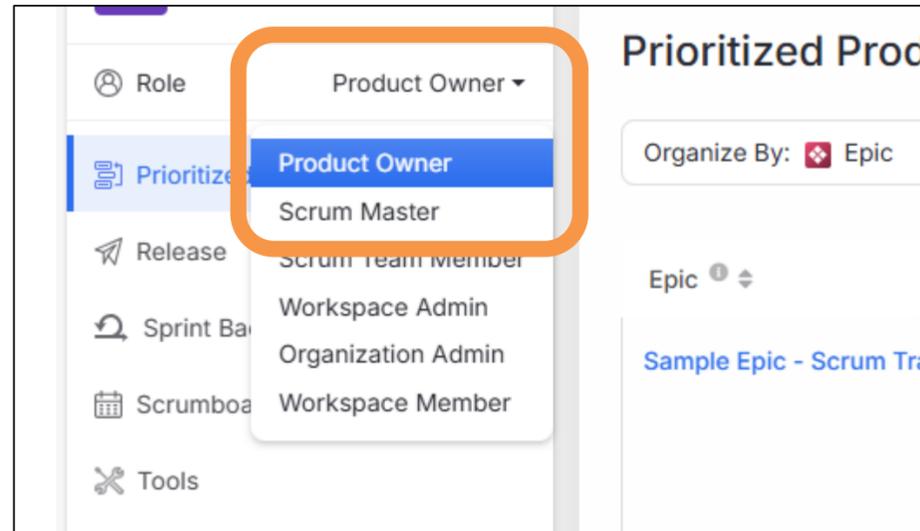
What will you do next?

3.5 As a Scrum Master,

- a) Create a Sprint Backlog for your Sprint – determine start date and team, finalize Sprint Goals
- b) Pull relevant User Stories into the Sprint
- c) Estimate User Stories
- d) Start the Sprint
- e) View the Scrumboard with all selected and estimated user stories, along with the relevant columns in the Scrumboard.



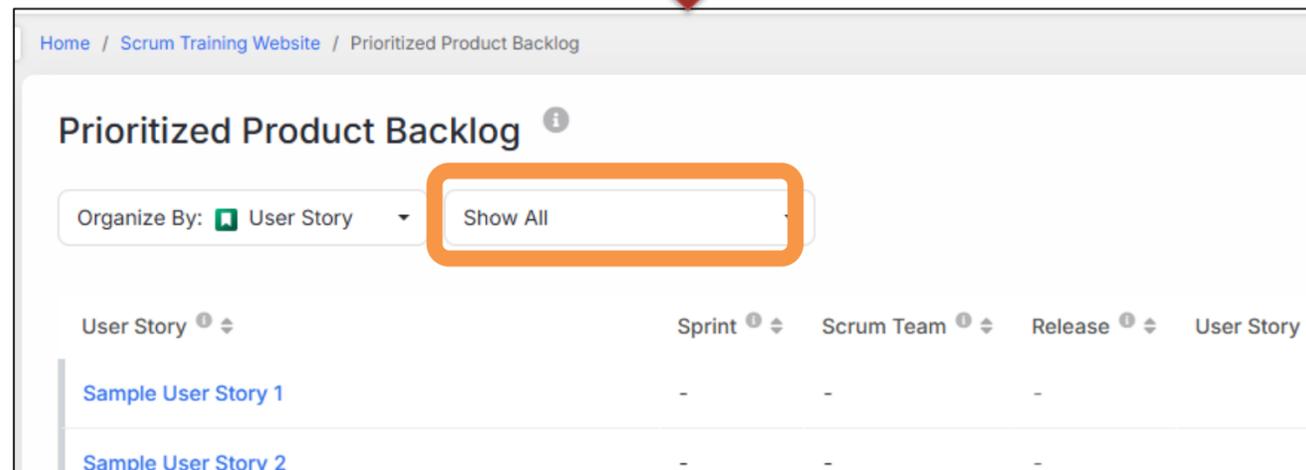
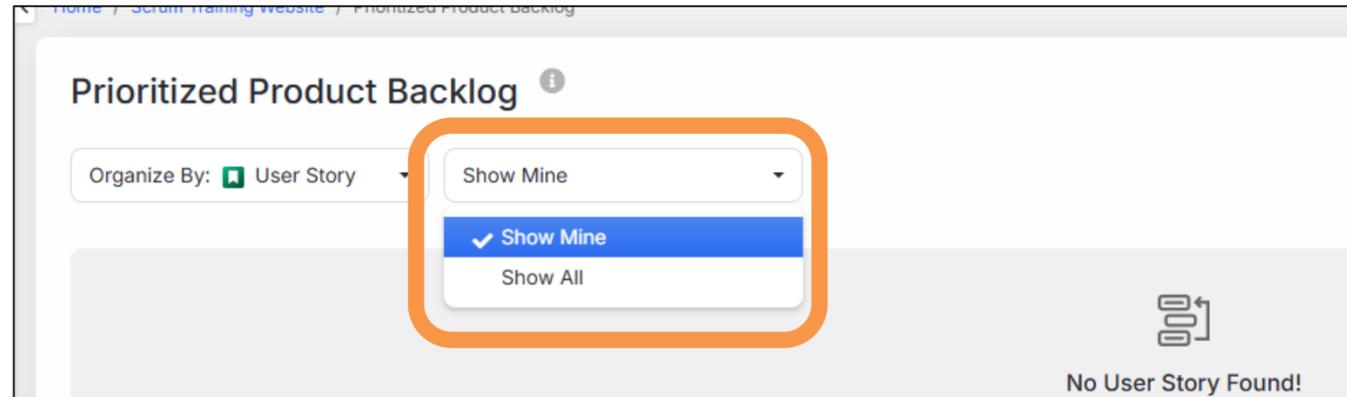
3.5 Scrum Master role in Vabro.ai



In the top-left menu, Select the Role Dropdown and change the role from “Product Owner” to “Scrum Master”

Vabro.ai is the only project management tool that clearly defines all Scrum roles. In other tools such as Jira, Asana, ClickUp, or Monday, you may spend several hours defining roles and setting up complex automations before you can even get started on a Scrum project.

3.5 Scrum Master role in Vabro.ai



- For the **Scrum Master**, the center of the dashboard displays “**No User Story Found.**” This is because all User Stories are created and owned by the **Product Owner**, not the **Scrum Master**.
- To view the User Stories, click on “**Show Mine**” and change it to “**Show All.**” This will display the User Stories, but only in **View mode**, since creating and editing them can only be done by the Product Owner who created them.

3.5 Scrum Master role in Vabro.ai

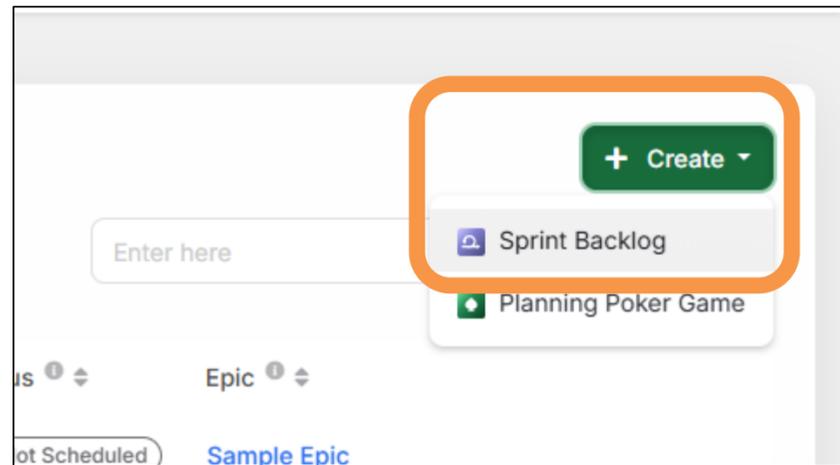
Vabro.ai

Vabro.ai allows only the creator of an artifact (such as an Epic, User Story, or Sprint) to edit or delete it. Other roles can view these artifacts but cannot modify or remove them. In contrast, most other tools have a default setup that allows anyone to create, edit, or delete items—even those created by someone else. This makes those tools more complicated and requires extensive automations and configurations to ensure proper access rights.



3.5 Scrum Master role in Vabro.ai

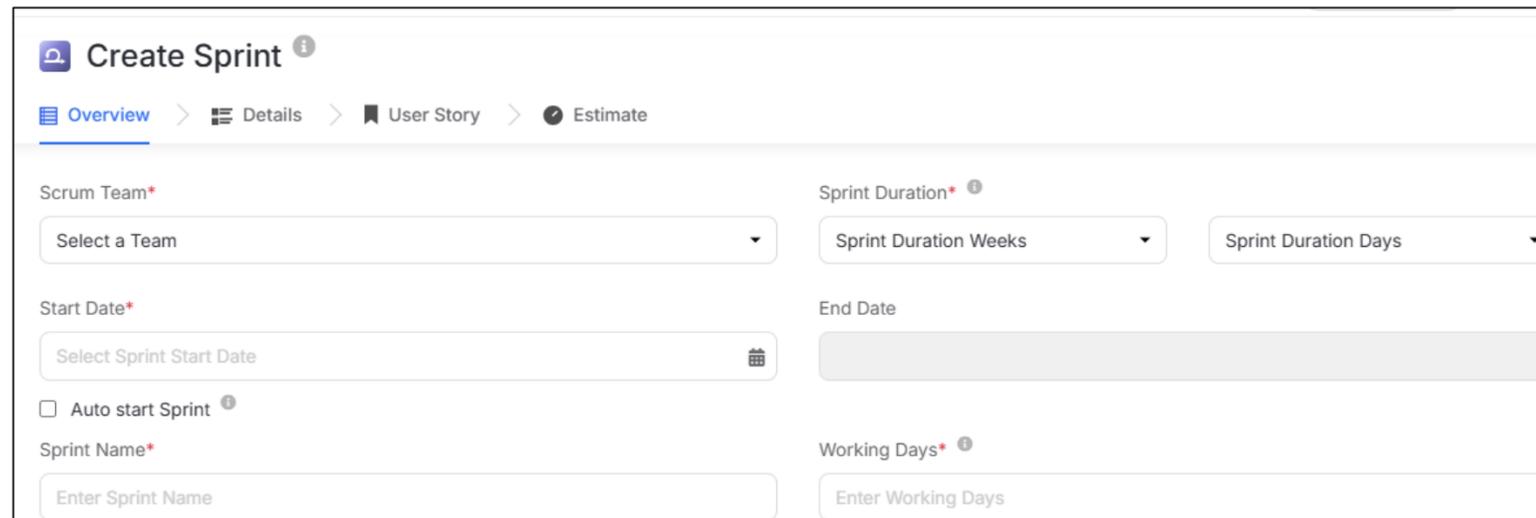
- After changing the role to “**Scrum Master**”, click on the **+Create** button at the top right.



- For the Scrum Master, only two options are available: “**Sprint Backlog**” and “**Planning Poker Game**”, which is used for estimates.
- Click on the “**Sprint Backlog**” option.

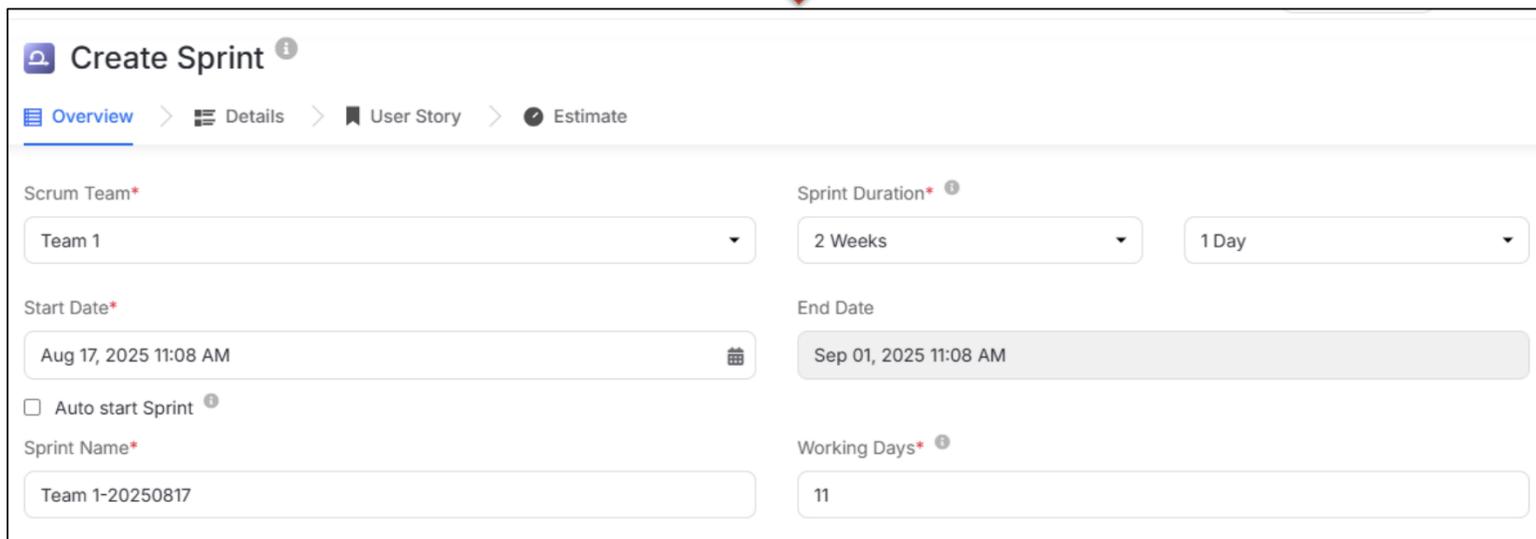
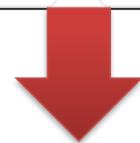
3.5 Scrum Master role in Vabro.ai

- This takes you to the “**Create Sprint**” dashboard.
- Please edit the following fields as shown:
 - In the **Scrum Team**, select “Team1.”
 - Set the **Sprint Duration** to “2 Weeks” and “1 Day.”
 - Enter the **Start Date** as today’s date and click on the “Apply” button.



The screenshot shows the 'Create Sprint' dashboard with the following fields:

- Scrum Team***: Select a Team
- Sprint Duration***: Sprint Duration Weeks, Sprint Duration Days
- Start Date***: Select Sprint Start Date
- End Date**: (empty)
- Auto start Sprint
- Sprint Name***: Enter Sprint Name
- Working Days***: Enter Working Days



The screenshot shows the 'Create Sprint' dashboard with the following edited fields:

- Scrum Team***: Team 1
- Sprint Duration***: 2 Weeks, 1 Day
- Start Date***: Aug 17, 2025 11:08 AM
- End Date**: Sep 01, 2025 11:08 AM
- Auto start Sprint
- Sprint Name***: Team 1-20250817
- Working Days***: 11

Note that the system automatically assigns a Sprint Name and calculates the number of working days as 11.

3.5 Scrum Master role in Vabro.ai



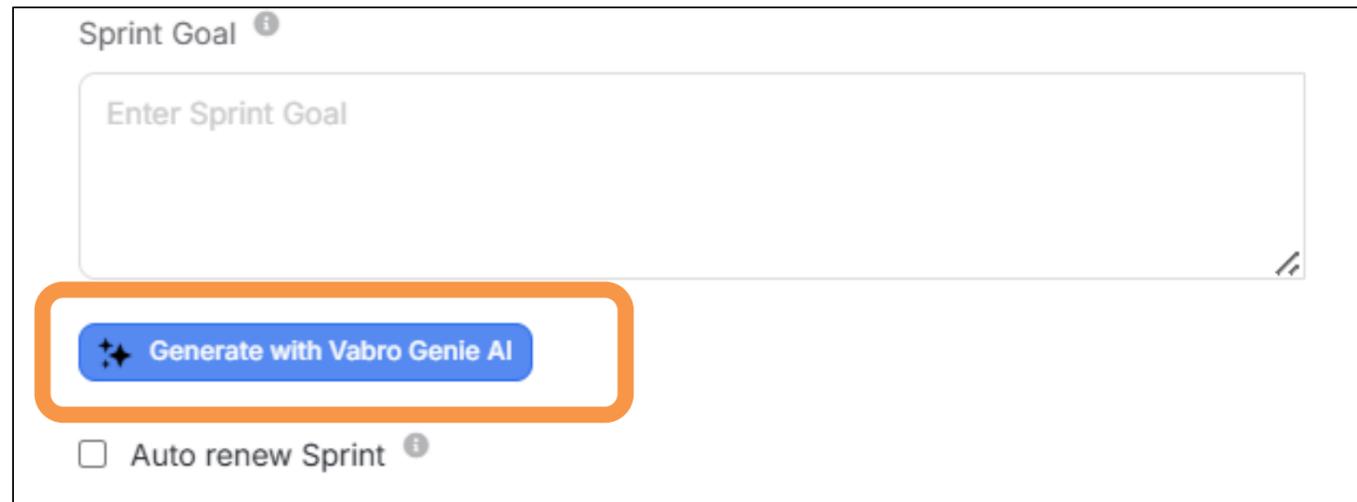
Definition of Done (DoD)* 

1. Reviewed by other team members
2. Completed unit testing for the User Story
3. Completed quality assurance tests
4. Completed all documentation related to the User Story
5. Resolved all issues

- Scroll to the bottom left of the screen.
- Vabro Genie AI has used AI to create the Definition of Done for this project. These are the criteria that must be fulfilled by the Scrum Team members to ensure all their work is completed properly.
- Please spend 2 mins reviewing the Definition of Done criteria.

Vabro.ai is the only project tool that uses AI to create high quality Definition of Done criteria for Projects and Sprints

3.5 Scrum Master role in Vabro.ai

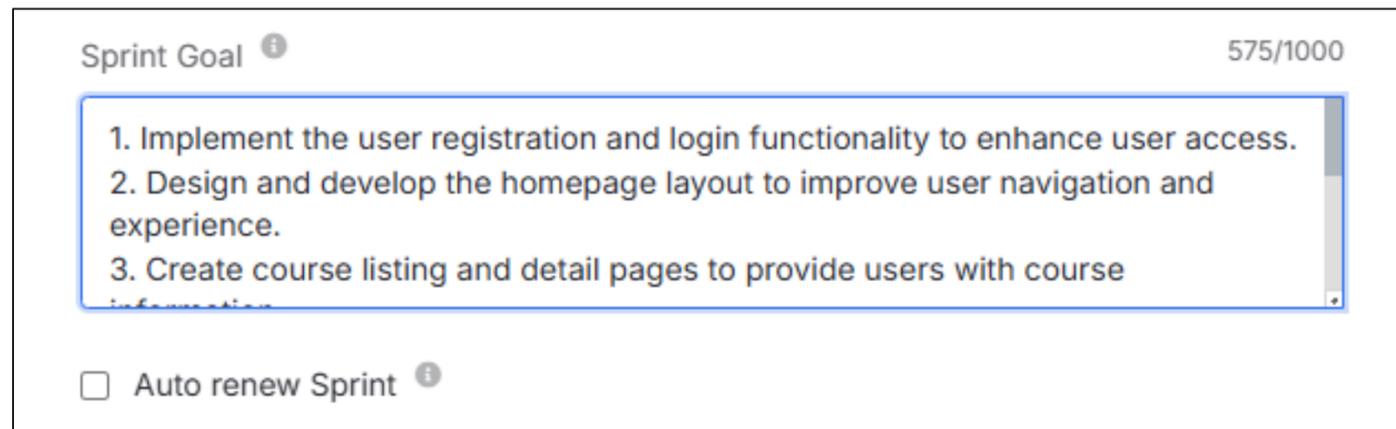


Sprint Goal ⓘ

Enter Sprint Goal

Generate with Vabro Genie AI

Auto renew Sprint ⓘ



Sprint Goal ⓘ 575/1000

1. Implement the user registration and login functionality to enhance user access.
2. Design and develop the homepage layout to improve user navigation and experience.
3. Create course listing and detail pages to provide users with course information.

Auto renew Sprint ⓘ

- Scroll to the bottom right of the screen.
- For the **Sprint Goal**, click on the “**Generate with Vabro Genie AI**” button.
- Please spend **2 mins** reviewing the Sprint Goals generated by Vabro Genie AI. Do you think these are high-quality Sprint Goals for your Sprint? (*You can also edit them as needed.*)

Vabro.ai is the only project tool that uses AI to create high-quality Sprint Goals tailored to all your Sprints—saving you a lot of manual work!

3.5 Scrum Master role in Vabro.ai

Default Scrumboard Columns [Scrumboard Preview](#)
To Do • In Progress • Complete

Add an Extra Column To Scrumboard ⓘ

↓

Default Scrumboard Columns [Scrumboard Preview](#)
To Do • In Progress • Testing • Complete

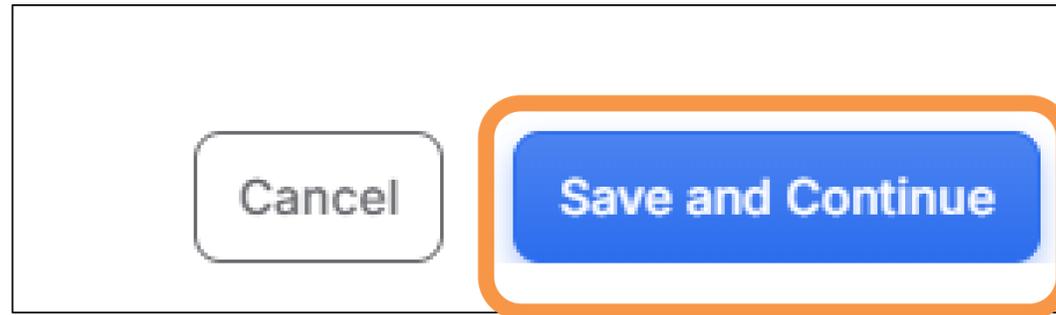
Add an Extra Column To Scrumboard ⓘ

Column Name*

Testing

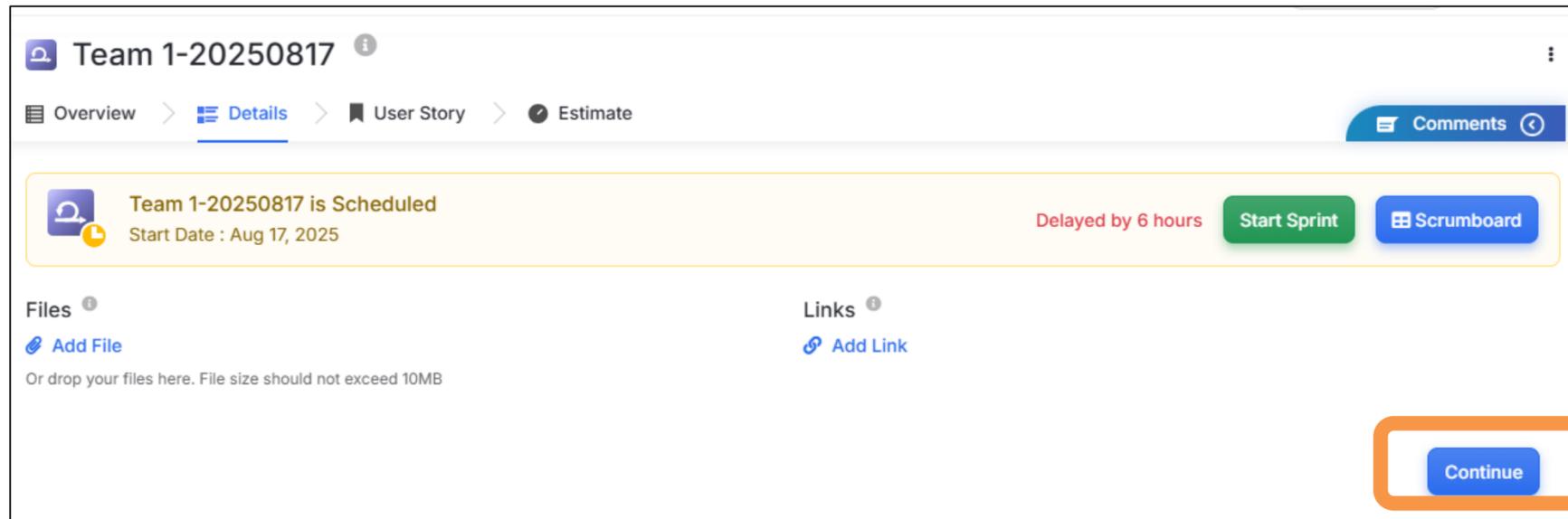
- Scroll to the bottom left of the screen.
- The default columns in the Scrumboard are “**To Do,**” “**In Progress,**” and “**Complete.**”
- Vabro.ai also allows you to add an extra column if needed. Simply click the checkbox “**Add an Extra Column to the Scrumboard.**”

3.5 Scrum Master role in Vabro.ai



- Now please scroll to the bottom right of the screen.
- Click on “Save and Continue” to go to the next step.

3.5 Scrum Master role in Vabro.ai



- This gets us to the “**Details Tab**” where we can add Files and Links.
- But we skip those for now – and click on the “**Continue**” Button.

3.5 Scrum Master role in Vabro.ai

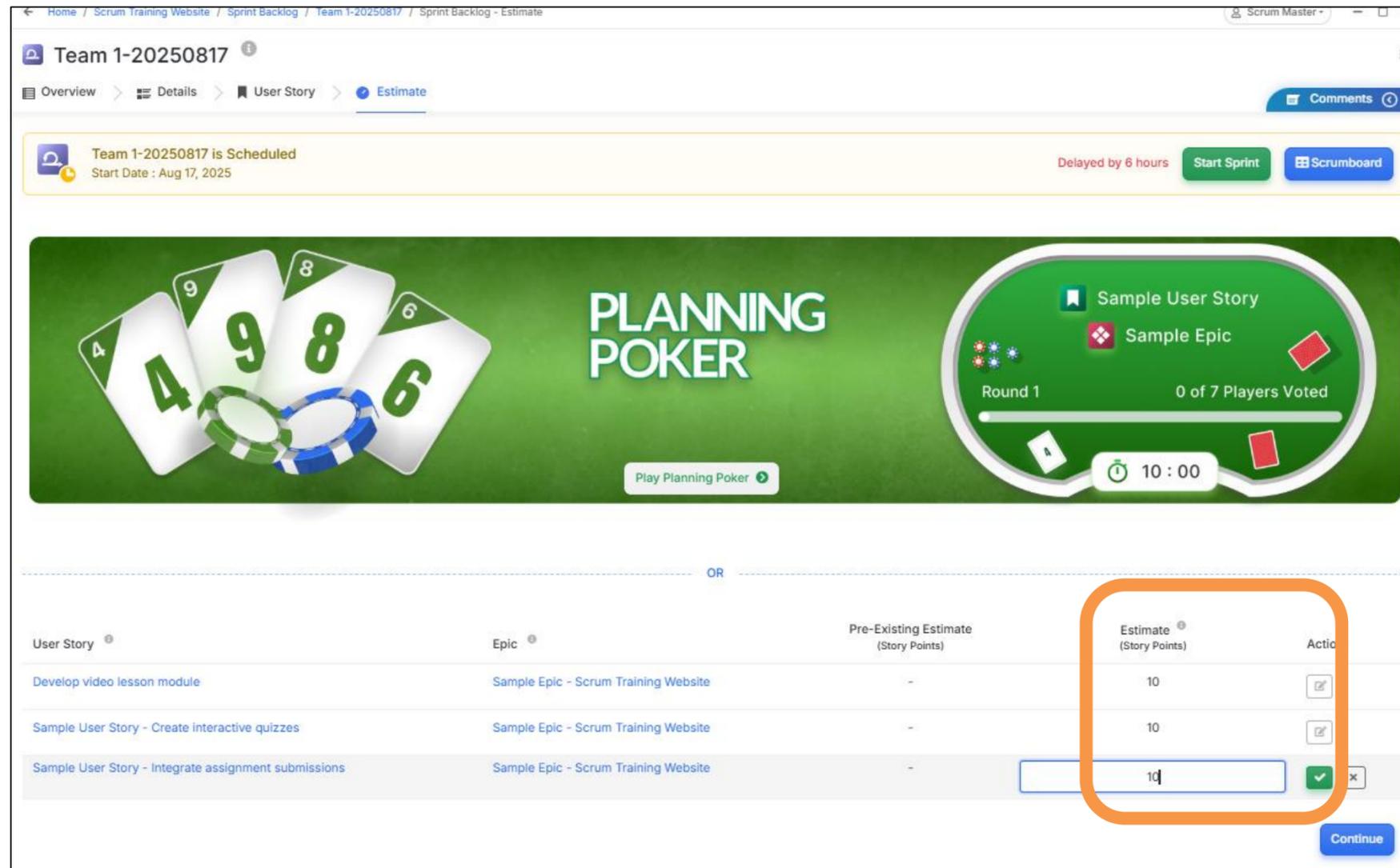
The image shows a 'Definition Of Ready (DoR)' dialog box with a warning message: "The User Stories listed below do not meet the DoR for this project. Would you like to mark them to align with the DoR and move to the Sprint Backlog?". It lists three user stories: "Sample User Story - Create interactive quizzes", "Sample User Story - Integrate assignment submissions", and "Develop video lesson module". A green button labeled "Move to Sprint Backlog" is highlighted with an orange box. A red arrow points down to the "Sprint Backlog" table, which shows the three user stories moved to the "Sprint Backlog" column. A blue button labeled "Continue" is highlighted with an orange box at the bottom right of the table.

User Story	Epic	Release	User Story Priority	Estimate (Story Points)	Status	Scrum Team	DoR
Sample User Story - Create interactive quizzes	Sample Epic - Scrum Training Website	-	★★★★★	-	Scheduled	Team 1	Yes
Sample User Story - Integrate assignment submissions	Sample Epic - Scrum Training Website	-	★★★★★	-	Scheduled	Team 1	Yes
Develop video lesson module	Sample Epic - Scrum Training Website	-	★★★★★	-	Scheduled	Team 1	Yes

User Story	Epic	Release	User Story Priority	Estimate (Story Points)	Status	Scrum Team	DoR
Sample User Story 1	Sample Epic	-	-	-	Not Scheduled	-	No
Sample User Story 2	Sample Epic	-	-	-	Not Scheduled	-	No
Sample User Story - Implement progress monitoring	Sample Epic - Scrum Training Website	-	★★★★★	8	Not Scheduled	-	No
Sample User Story - Design the website layout	Sample Epic - Scrum Training Website	-	★★★★★	8	Not Scheduled	-	No

- Vabro Genie AI checks the **Definition of Ready (DoR)** criteria for the User Stories and displays a warning message: “The User Stories listed below do not meet the DoR for this project. Would you like to mark them to align with the DoR and move them to the Sprint Backlog?”
- For now, we’ll ignore the warning message and click **“Move to Sprint Backlog.”**
- This will move the three User Stories to the Sprint Backlog. Next, click **“Continue.”**

3.5 Scrum Master role in Vabro.ai

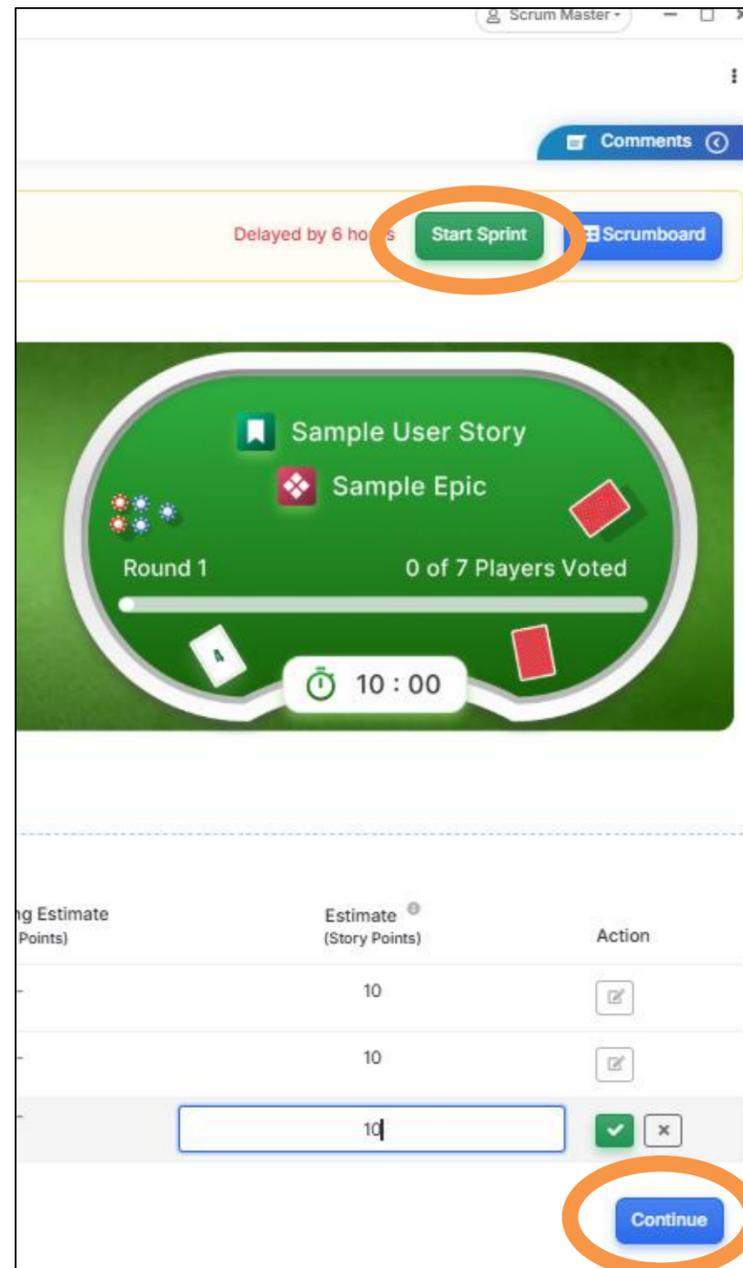


The screenshot shows the 'Estimate' tab for a User Story in Vabro.ai. At the top, there's a notification: 'Team 1-20250817 is Scheduled Start Date : Aug 17, 2025' with a 'Start Sprint' button. Below this is a 'PLANNING POKER' game area with a 'Play Planning Poker' button. The main part of the interface is a table for estimating User Stories. The table has columns for 'User Story', 'Epic', 'Pre-Existing Estimate (Story Points)', 'Estimate (Story Points)', and 'Action'. Three User Stories are listed, each with a pre-existing estimate of '-' and a manual estimate of '10' entered in the 'Estimate' column. The 'Action' column contains icons for editing, deleting, and confirming. The 'Continue' button is at the bottom right.

User Story	Epic	Pre-Existing Estimate (Story Points)	Estimate (Story Points)	Action
Develop video lesson module	Sample Epic - Scrum Training Website	-	10	[Edit] [Delete]
Sample User Story - Create interactive quizzes	Sample Epic - Scrum Training Website	-	10	[Edit] [Delete]
Sample User Story - Integrate assignment submissions	Sample Epic - Scrum Training Website	-	10	[Check] [Delete]

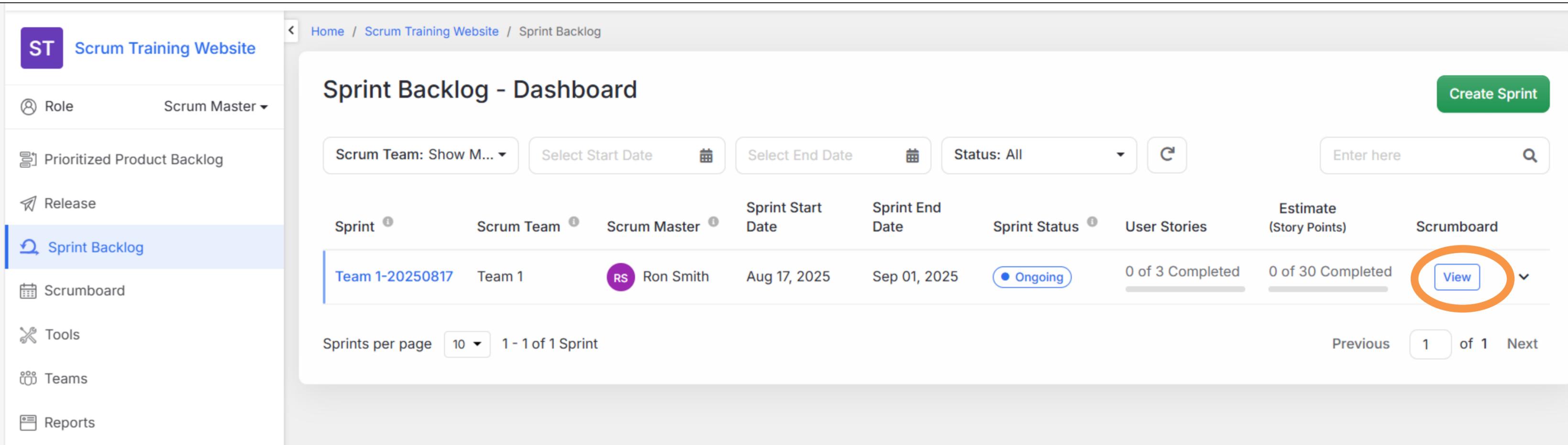
- This brings us to the “**Estimate**” tab for the User Story.
- Note that Vabro.ai offers a **Planning Poker game** for interactively estimating User Stories. For now, we’ll skip that step.
- Instead, let us manually enter the estimates for the three User Stories as 10 story points each by clicking the Action icon next to them.

3.5 Scrum Master role in Vabro.ai



- Then, press the “**Start Sprint**” button at the top right of the screen. A popup will appear asking you to confirm that you want to start the sprint—click to Agree.
- Next, click the “**Continue**” button at the bottom right of the screen.
- **So, now you have completed creating a Sprint Backlog for your Sprint!**

3.5 Scrum Master role in Vabro.ai



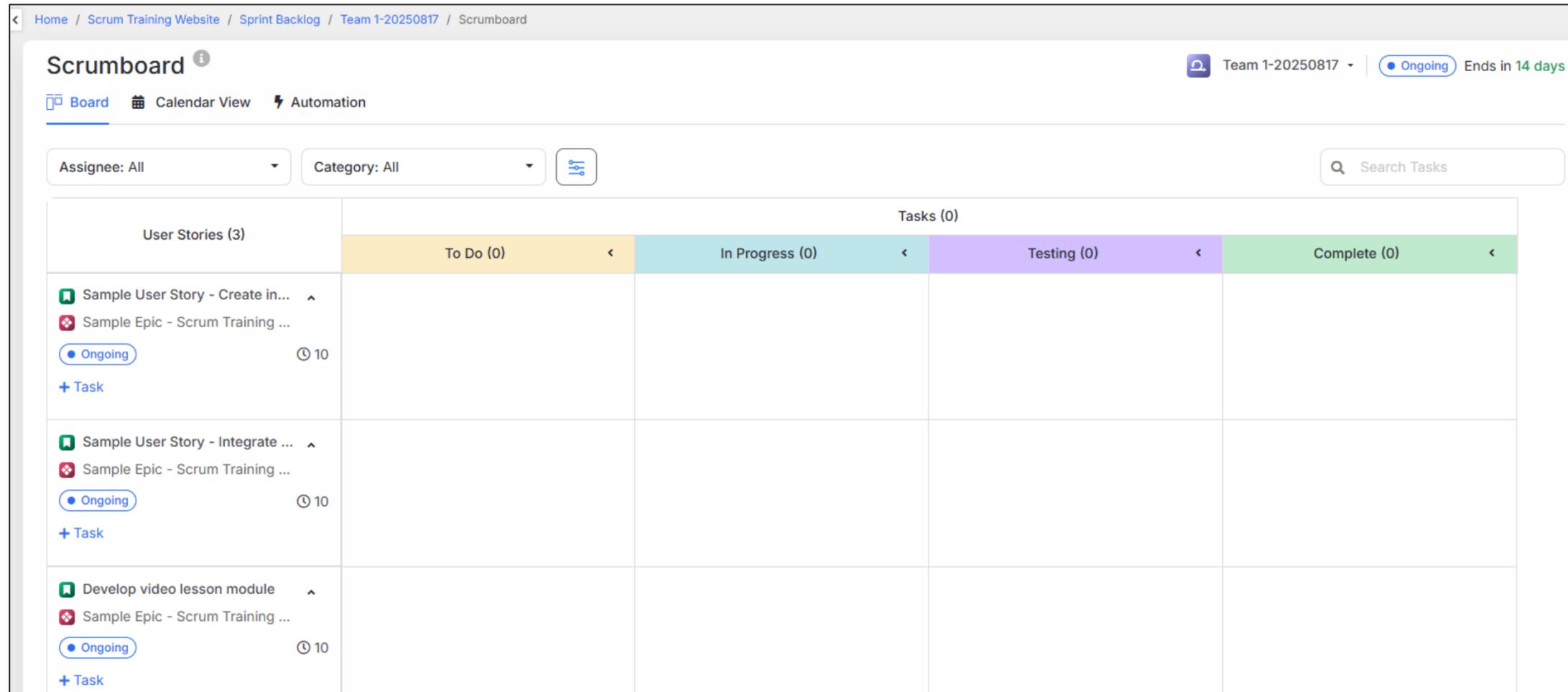
The screenshot shows the 'Sprint Backlog - Dashboard' interface. The left sidebar contains navigation options: 'Scrum Training Website', 'Role: Scrum Master', 'Prioritized Product Backlog', 'Release', 'Sprint Backlog' (highlighted), 'Scrumboard', 'Tools', 'Teams', and 'Reports'. The main dashboard area includes a 'Create Sprint' button, filters for 'Scrum Team', 'Start/End Date', and 'Status', and a search bar. A table lists sprint details with columns for Sprint, Scrum Team, Scrum Master, Sprint Start/End Date, Sprint Status, User Stories, Estimate, and Scrumboard. The 'View' button in the Scrumboard column is circled in orange. At the bottom, there are pagination controls for 'Sprints per page' and '1 - 1 of 1 Sprint'.

Sprint	Scrum Team	Scrum Master	Sprint Start Date	Sprint End Date	Sprint Status	User Stories	Estimate (Story Points)	Scrumboard
Team 1-20250817	Team 1	RS Ron Smith	Aug 17, 2025	Sep 01, 2025	Ongoing	0 of 3 Completed	0 of 30 Completed	View

- This will take you to the **Sprint Backlog Dashboard**.
- Under the **Scrumboard** column, Click **“View”** to open the Scrumboard.

3.5 Scrum Master role in Vabro.ai

 No Action Required Just Review



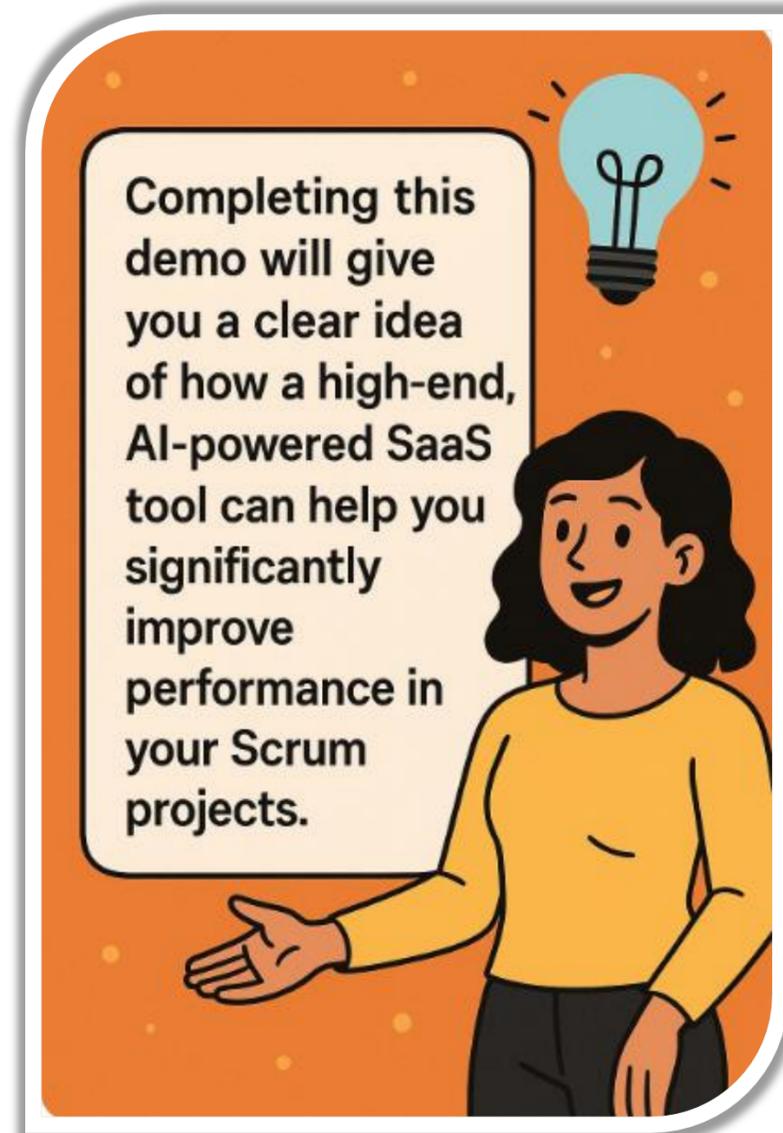
The screenshot shows a Scrumboard interface for 'Team 1-20250817' with an 'Ongoing' status and a 14-day end date. The board is titled 'Scrumboard' and includes navigation options for 'Board', 'Calendar View', and 'Automation'. It features filters for 'Assignee: All' and 'Category: All', along with a 'Search Tasks' input. The board is organized into columns: 'User Stories (3)' and 'Tasks (0)'. The 'Tasks (0)' column is further divided into 'To Do (0)', 'In Progress (0)', 'Testing (0)', and 'Complete (0)'. Three user stories are listed in the 'User Stories (3)' column, each with an 'Ongoing' status and a '10' timer, and a '+ Task' button below each.

The Scrumboard has now been created with all the selected user stories and columns as defined earlier!

3. Practical Implementation of Scrum with AI Using Vabro.ai

1. Setting up your Vabro.ai account (5 mins) ✓
2. Using Vabro Genie AI to Set Up your entire project using your own AI prompt (5 mins) ✓
3. As a Product Owner, create, edit, prioritize and estimate Epics, User Stories and more (45 mins) ✓
4. As a Scrum Master, create and edit the Sprint Backlog, pull User Stories to Sprints, estimate User Stories, and manage Sprints (30 mins) ✓
5. As a Scrum Team Member, work on the Scrum Board and create deliverables (27 mins)
6. 150+ Features – Bigger and Better (3 mins)

 10 Minutes Break!



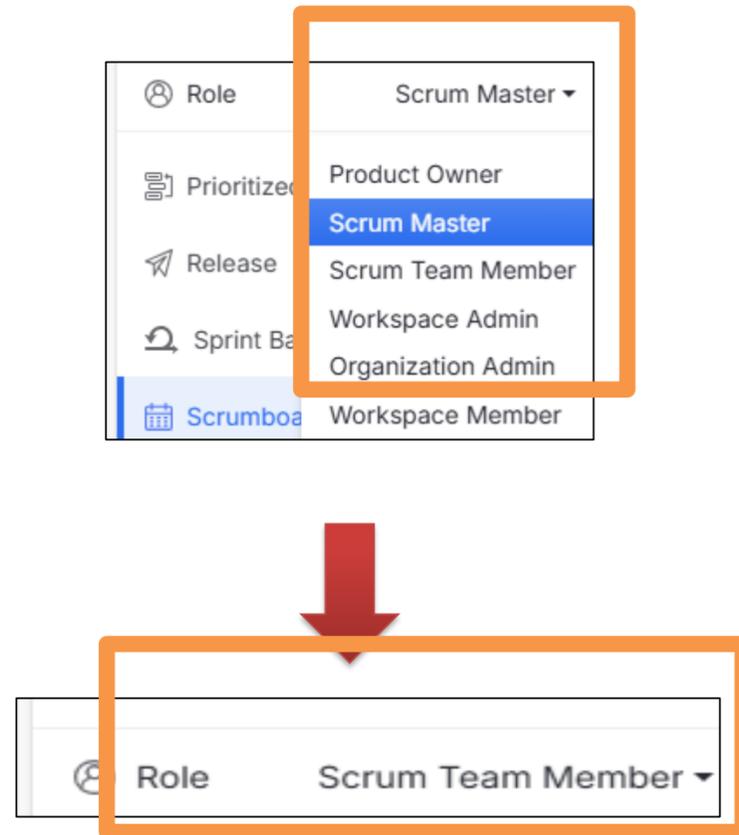
3.6 Scrum Team Member role in Vabro.ai

3.6 As a Scrum Team Member,

- a) For one User Story, use Vabro Genie AI to generate tasks along with descriptions, categories, and Task Estimates
- b) Complete Tasks for each User Story
- c) Submit completed User Stories for Product Owner approval

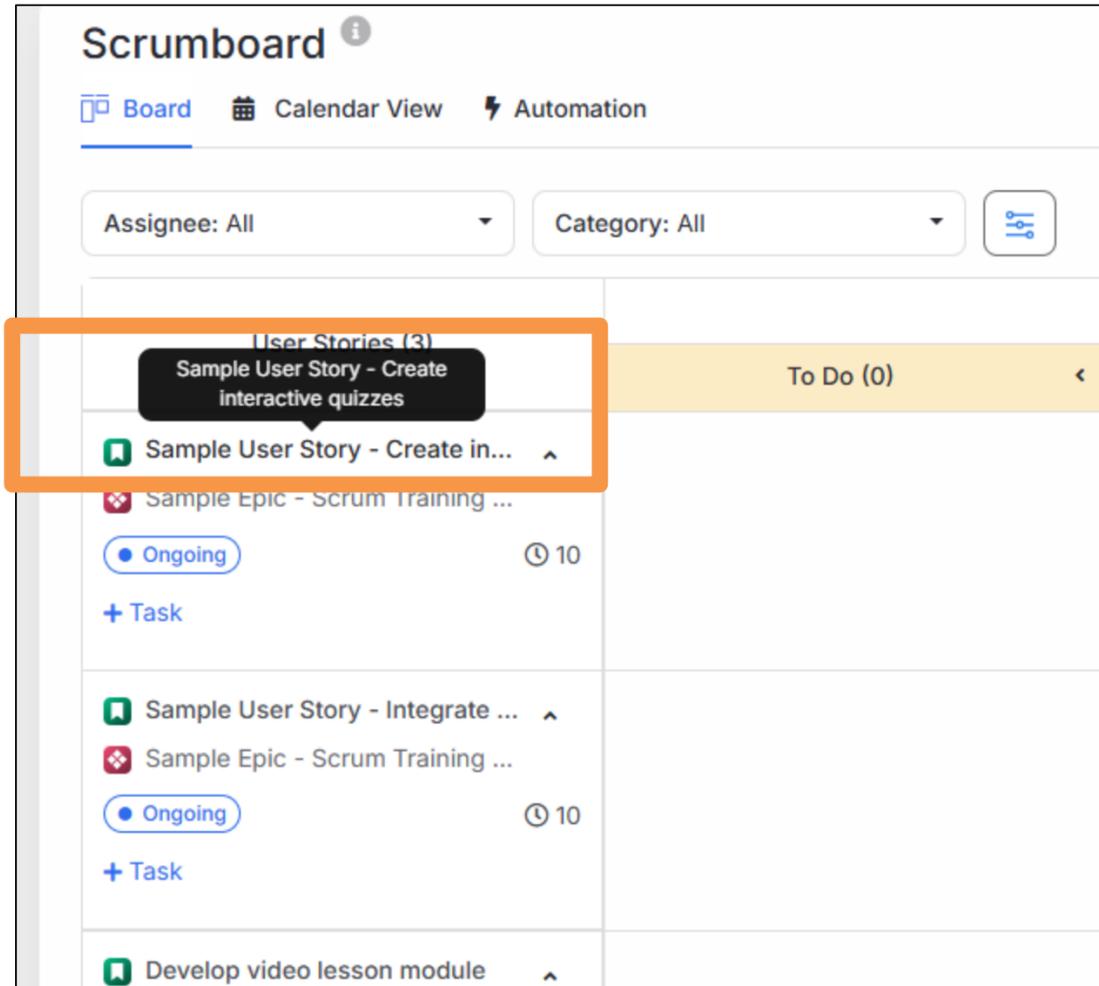


3.6 Scrum Team Member role in Vabro.ai



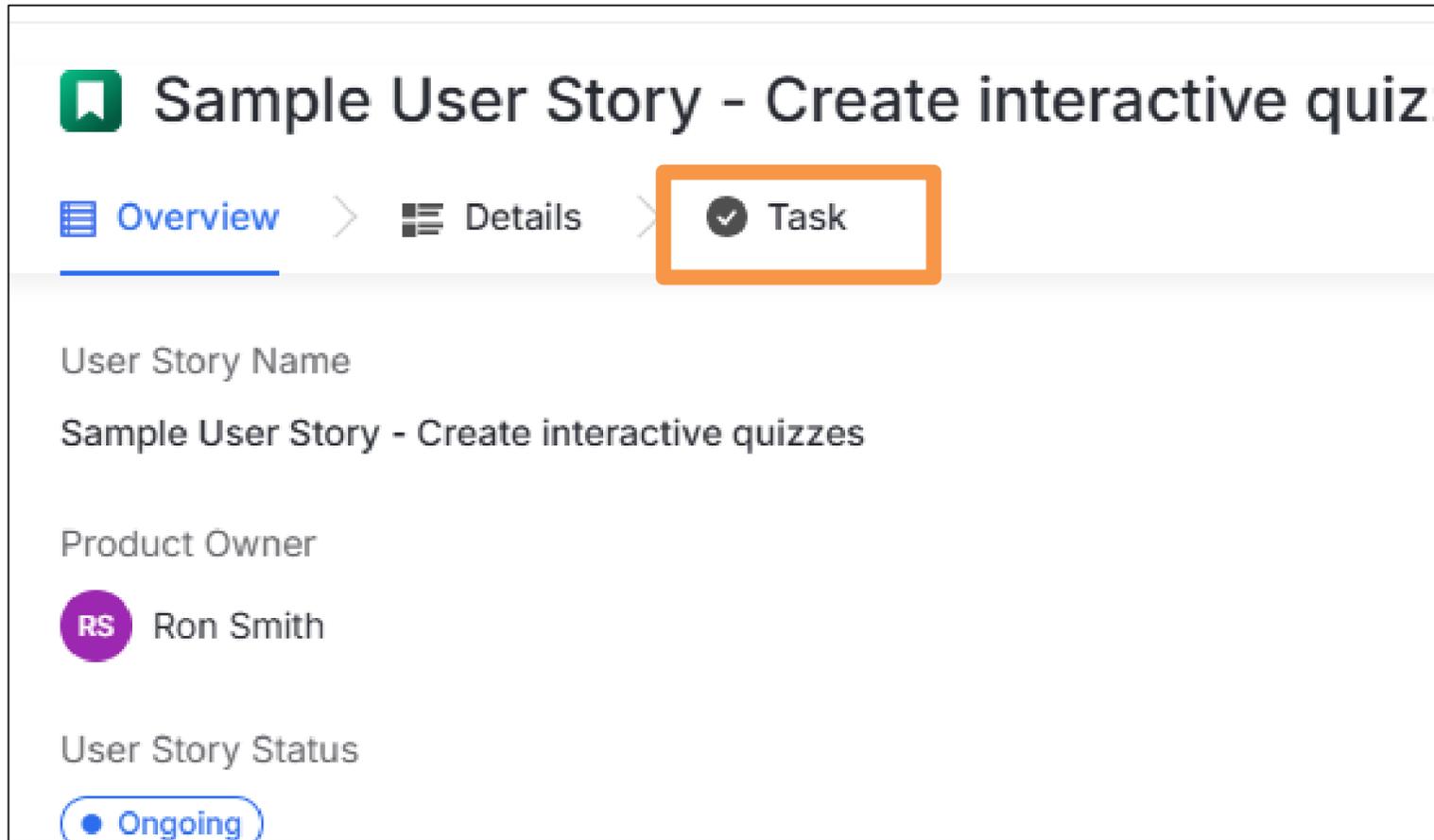
- In the top-left menu, Select the Role Dropdown and change the role from “Scrum Master” to “Scrum Team Member”

3.6 Scrum Team Member role in Vabro.ai



- Click on the name of the first User Story in the Scrumboard.

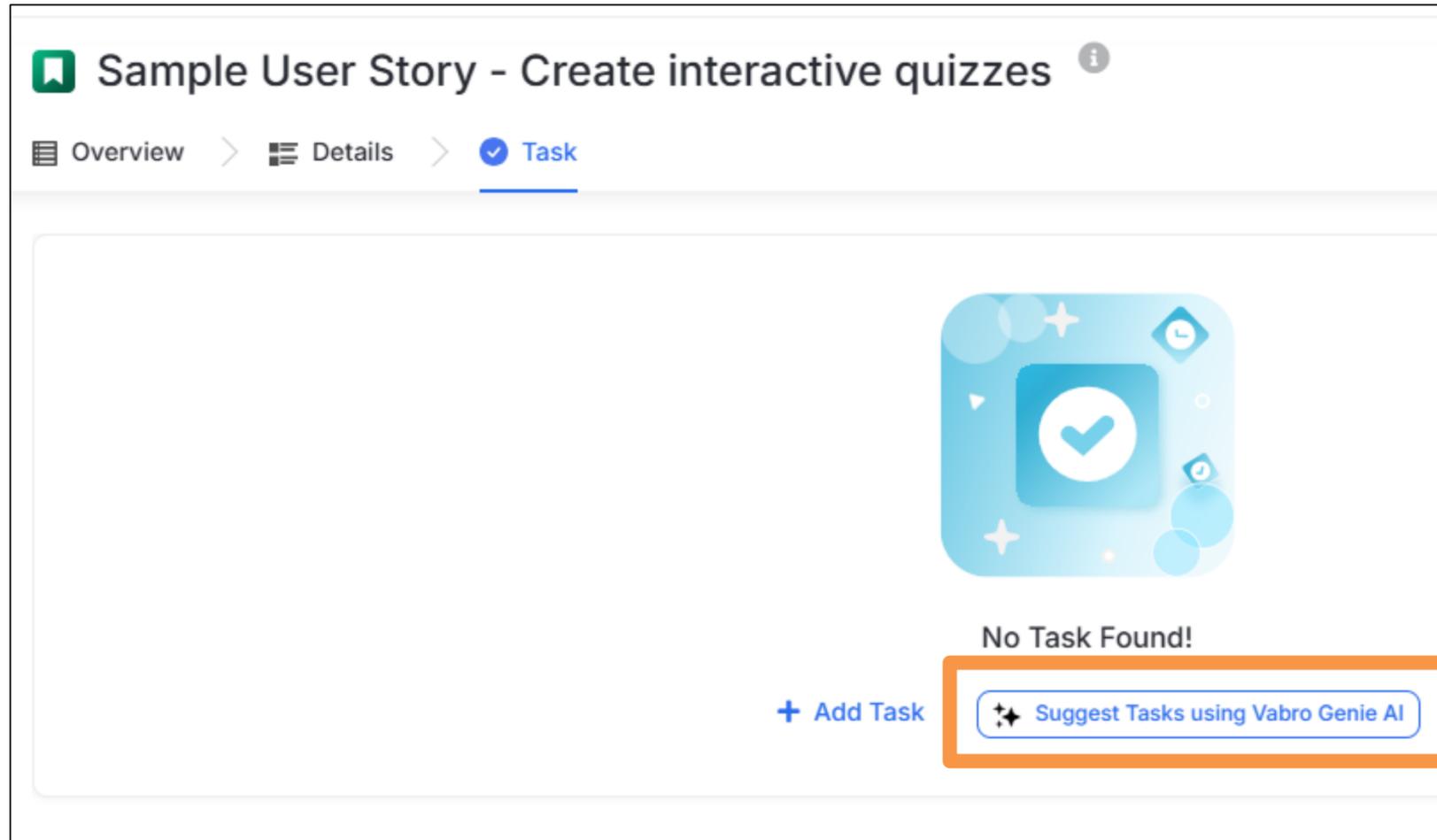
3.6 Scrum Team Member role in Vabro.ai



The screenshot displays the user story view for "Sample User Story - Create interactive quizzes". The top navigation bar includes "Overview", "Details", and "Task". The "Task" option is highlighted with an orange box. Below the navigation bar, the user story name is "Sample User Story - Create interactive quizzes". The Product Owner is identified as "Ron Smith" with a purple profile icon containing the initials "RS". The User Story Status is "Ongoing", indicated by a blue dot and the text "Ongoing" in a rounded rectangle.

- This opens the User Story view for the Scrum Team Member.
- To create Tasks for the User Story, the Scrum Team Member should click “Task” in the top menu.

3.6 Scrum Team Member role in Vabro.ai



- Tasks can be added manually by Scrum Team Members.
- However, click “Suggest Tasks with Vabro Genie AI” and let’s see what it creates for us!

3.6 Scrum Team Member role in Vabro.ai

 No Action Required Just Review

AI Generated Tasks

<input type="checkbox"/>	Task Name	Task Description	Category	Estimate (Hours)
<input type="checkbox"/>	 Design Quiz Interface	Create the user interface for the quiz module including layout, buttons, and graphics.	Design UI/UX Frontend	8
<input type="checkbox"/>	 Develop Quiz Logic	Implement the backend logic to handle quiz generation, grading, and result storage.	Development Backend Logic	12
<input type="checkbox"/>	 Create Quiz Questions	Draft and curate a set of quiz questions for each lesson to assess user knowledge.	Content Creation Education Quality Assurance	10
<input type="checkbox"/>	 Integrate User Progress Tracking	Set up mechanisms to track user progress and quiz completion status over time.	Development Data Tracking User Experience	6
<input type="checkbox"/>	 User Testing and Feedback	Conduct user testing sessions to gather feedback on the quiz modules and make necessary improvements.	Testing Feedback Iteration	4

Close Add Task

Please spend 3 mins reviewing all the tasks, descriptions, categories, and estimates. We hope this demonstrates the high quality of content offered by Vabro Genie AI!

3.6 Scrum Team Member role in Vabro.ai

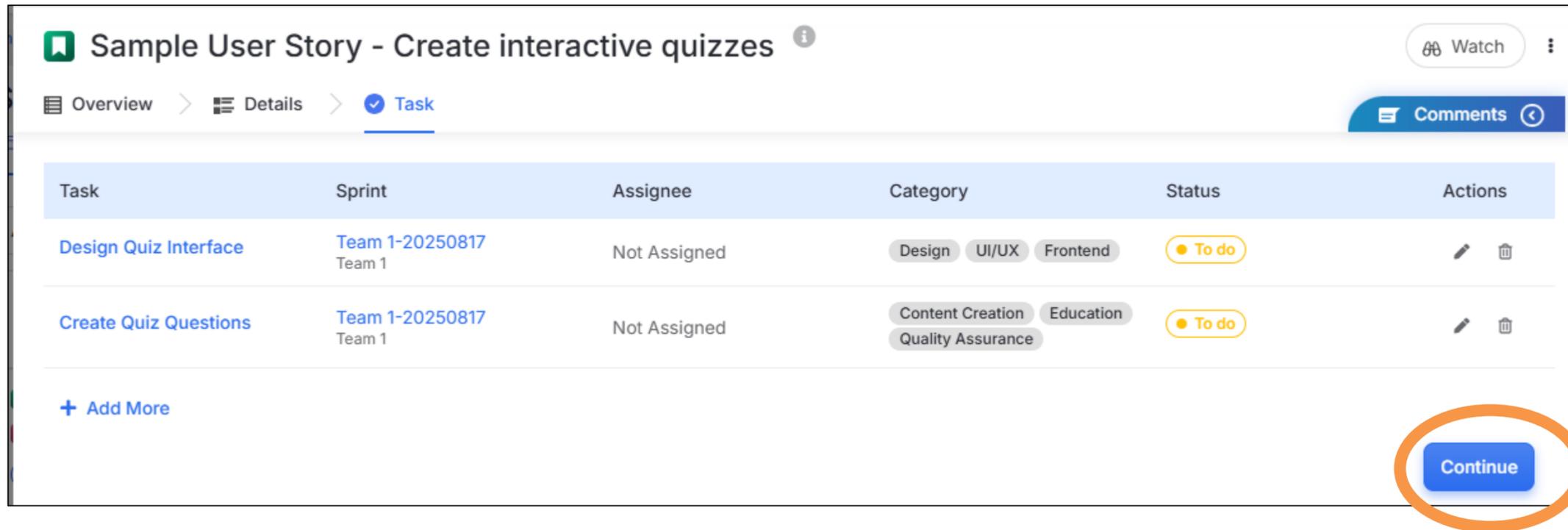
AI Generated Tasks

<input type="checkbox"/>	Task Name	Task Description	Category	Estimate (Hours)
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Design Quiz Interface	Create the user interface for the quiz module including layout, buttons, and graphics.	Design UI/UX Frontend	8
<input type="checkbox"/>	<input checked="" type="checkbox"/> Develop Quiz Logic	Implement the backend logic to handle quiz generation, grading, and result storage.	Development Backend Logic	12
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Create Quiz Questions	Draft and curate a set of quiz questions for each lesson to assess user knowledge.	Content Creation Education Quality Assurance	10
<input type="checkbox"/>	<input checked="" type="checkbox"/> Integrate User Progress Tracking	Set up mechanisms to track user progress and quiz completion status over time.	Development Data Tracking User Experience	6
<input type="checkbox"/>	<input checked="" type="checkbox"/> User Testing and Feedback	Conduct user testing sessions to gather feedback on the quiz modules and make necessary improvements.	Testing Feedback Iteration	4

Close Add Task

- You can select as many Tasks from this list as you like, or add additional tasks manually.
- However, for this demo, select any two relevant tasks to add to the Scrumboard.
- Then, click “Add Task” to continue.

3.6 Scrum Team Member role in Vabro.ai



The screenshot shows a user story titled "Sample User Story - Create interactive quizzes" with a sub-tab for "Task". It displays a table of tasks with columns for Task, Sprint, Assignee, Category, Status, and Actions. Two tasks are listed: "Design Quiz Interface" and "Create Quiz Questions", both assigned to "Team 1-20250817" and "Not Assigned". The "Continue" button at the bottom right is circled in orange.

Task	Sprint	Assignee	Category	Status	Actions
Design Quiz Interface	Team 1-20250817 Team 1	Not Assigned	Design UI/UX Frontend	To do	 
Create Quiz Questions	Team 1-20250817 Team 1	Not Assigned	Content Creation Education Quality Assurance	To do	 

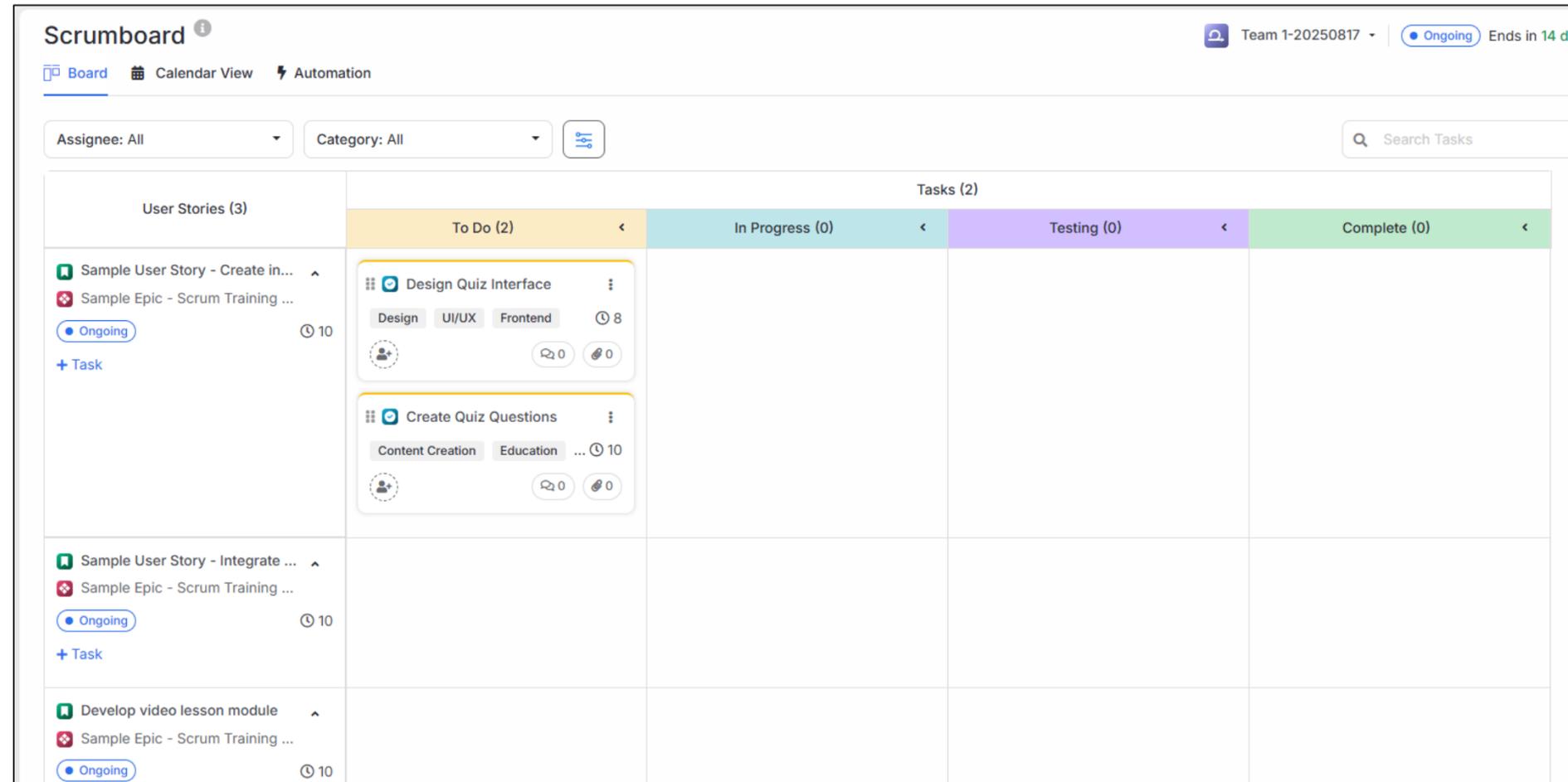
[+ Add More](#)

[Continue](#)

- Vabro.ai allows you to review the Tasks you selected.
- Then, click “Continue.”

3.6 Scrum Team Member role in Vabro.ai

 No Action Required Just Review



- You can easily see the tasks you added, now updated in the Scrumboard.

3.6 Scrum Team Member role in Vabro.ai



vabro.ai is the only project management tool that breaks down User Stories into Tasks and uses **AI** to provide high-quality Descriptions, Categories, and Estimates for all tasks!

No other tool — such as Jira, Asana, ClickUp, or Monday — offers this high-end functionality.

asana

Jira

ClickUp

monday

3.6 Scrum Team Member role in Vabro.ai

Theory about User Story completion and approval process

- 1. Scrum Team Members** - Complete all Tasks in a User Story. When all Tasks are finished, the User Story is marked as complete.
- 2. Scrum Master** – Verifies that all Tasks in the User Story are complete, then sends it for Product Owner approval.
- 3. Product Owner** – Reviews the User Story against the Acceptance Criteria and Definition of Done, and either approves or rejects it.

Approved User Stories are considered “Done”
Rejected User Stories are sent back to the Scrum Team Members for rework.

3.6 Scrum Team Member role in Vabro.ai

Theory about User Story completion and approval process

- 1. Scrum Team Members** - Complete all Tasks in a User Story. When all Tasks are finished, the User Story is marked as complete.
- 2. Scrum Master** – Verifies that all Tasks in the User Story are complete, then sends it for Product Owner approval.
- 3. Product Owner** – Reviews the User Story against the Acceptance Criteria and Definition of Done, and either approves or rejects it.

Approved User Stories are considered “Done”
Rejected User Stories are sent back to the Scrum Team Members for rework.

3.6 Scrum Team Member role in Vabro.ai

Theory about User Story completion and approval process

1. **Scrum Team Members** - Complete all Tasks in a User Story. When all Tasks are finished, the User Story is marked as complete.

2. **Scrum Master** – Verifies that all Tasks in the User Story are complete, then sends it for Product Owner approval.

3. **Product Owner** – Reviews the User Story against the Acceptance Criteria and Definition of Done, and either approves or rejects it.

Approved User Stories are considered “Done”
Rejected User Stories are sent back to the Scrum Team Members for rework.

3.6 Scrum Team Member role in Vabro.ai

Theory about User Story completion and approval process

1. **Scrum Team Members** - Complete all Tasks in a User Story. When all Tasks are finished, the User Story is marked as complete.
2. **Scrum Master** – Verifies that all Tasks in the User Story are complete, then sends it for Product Owner approval.
3. **Product Owner** – Reviews the User Story against the Acceptance Criteria and Definition of Done, and either approves or rejects it.

Approved User Stories are considered “Done”

Rejected User Stories are sent back to the Scrum Team Members for rework.

3.6 Scrum Team Member role in Vabro.ai

Theory about User Story completion and approval process

1. **Scrum Team Members** - Complete all Tasks in a User Story. When all Tasks are finished, the User Story is marked as complete.
2. **Scrum Master** – Verifies that all Tasks in the User Story are complete, then sends it for Product Owner approval.
3. **Product Owner** – Reviews the User Story against the Acceptance Criteria and Definition of Done, and either approves or rejects it.

Approved User Stories are considered “Done”
Rejected User Stories are sent back to the Scrum Team Members for rework.

3.6 Scrum Team Member role in Vabro.ai

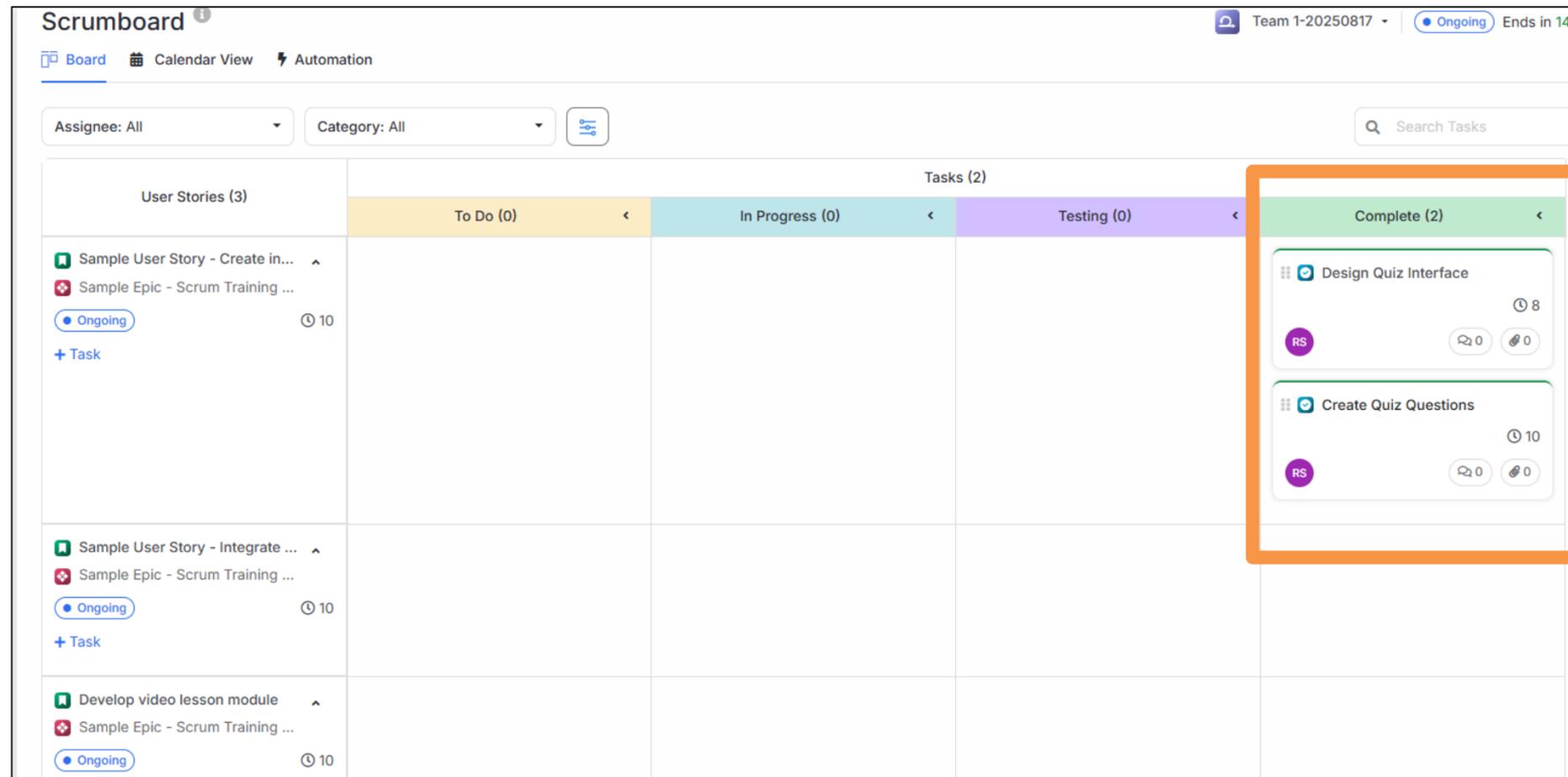
Theory about User Story completion and approval process

- 1. Scrum Team Members** - Complete all Tasks in a User Story. When all Tasks are finished, the User Story is marked as complete.
- 2. Scrum Master** – Verifies that all Tasks in the User Story are complete, then sends it for Product Owner approval.
- 3. Product Owner** – Reviews the User Story against the Acceptance Criteria and Definition of Done, and either approves or rejects it.

Approved User Stories are considered “Done”
Rejected User Stories are sent back to the Scrum Team Members for rework.

3.6 Practice a Scrum project with Vabro.ai

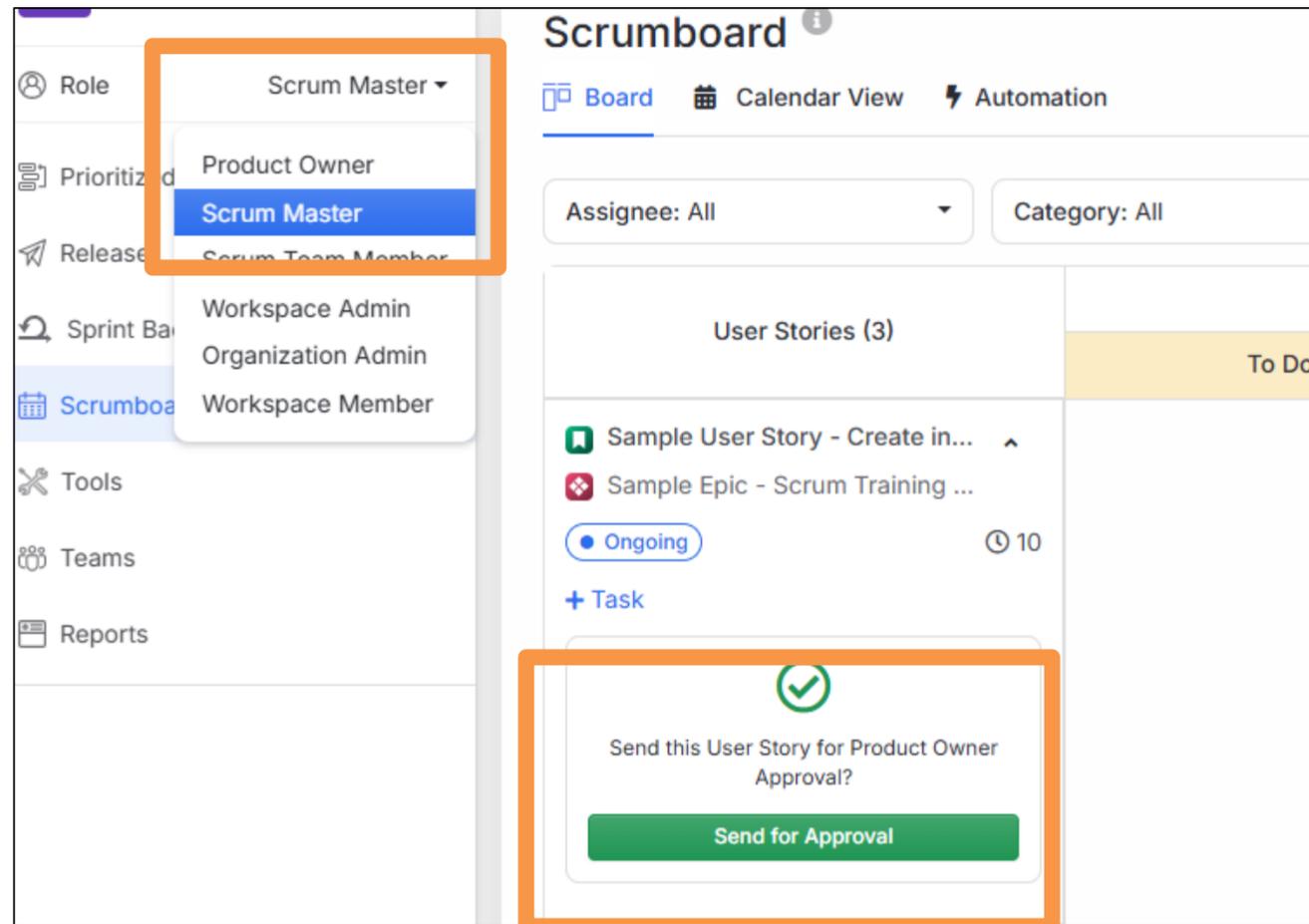
1. Scrum Team Members - Complete all Tasks in a User Story.



- As a Scrum Team Member, you can move tasks from “To Do” to other columns such as “In Progress,” “Testing,” and “Complete.”
- Note: Rules about who will be allowed to move tasks to the left in a column can be set in the Admin settings later.
- Try moving tasks between columns to better understand how easy it is to work in the Vabro Scrumboard.
- Move both the tasks in the first User Story to “Complete” – that shows that User Story is Completed for review.

3.6 Practice a Scrum project with Vabro.ai

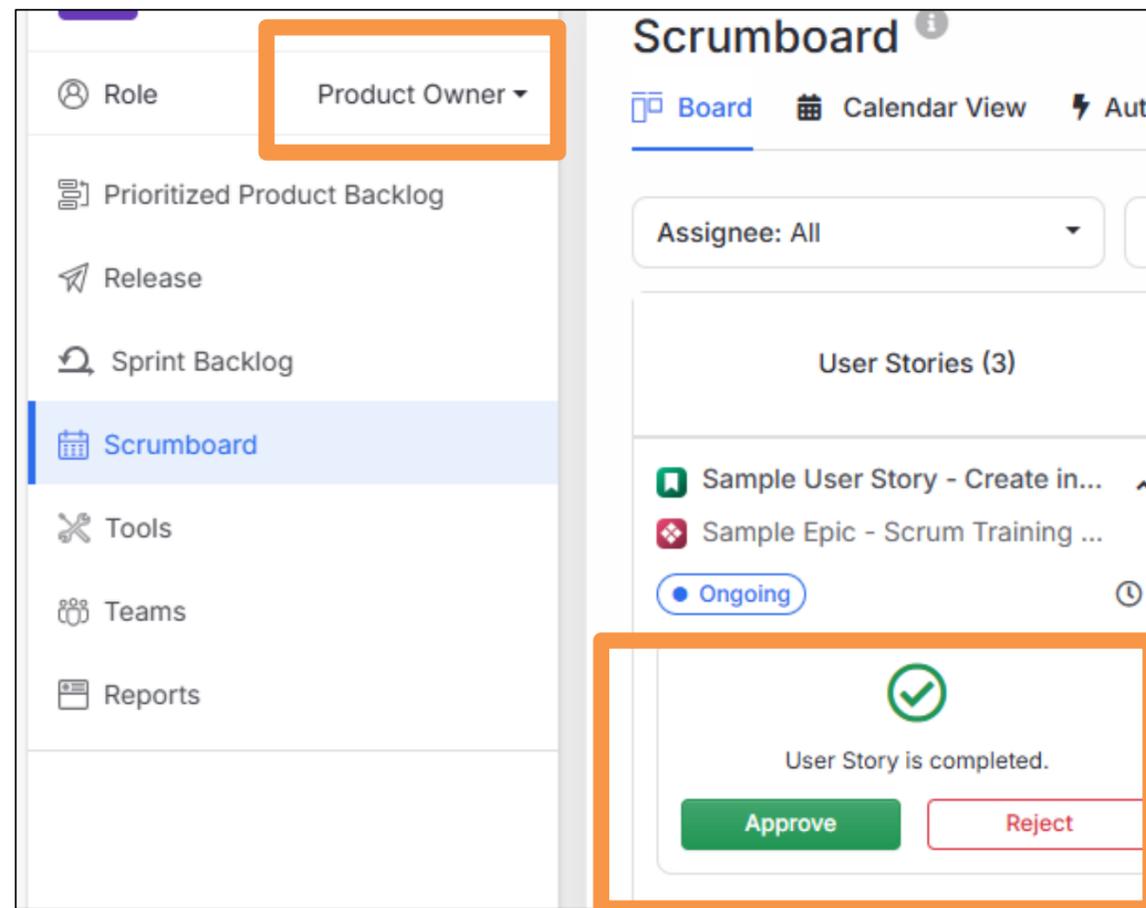
2. Scrum Master – Verifies that all Tasks in the User Story are complete, then sends it for Product Owner approval.



- Now, change your role to **Scrum Master**.
- You will notice that for User Stories where all Tasks have been completed by the Scrum Team Members, an option appears: “Send User Story for Product Owner Approval?”
- Click the “**Send for Approval**” button. There will be a popup to reconfirm and you can click on “**Send**” button.

3.6 Practice a Scrum project with Vabro.ai

3. Product Owner – Reviews the User Story and either approves or rejects it.

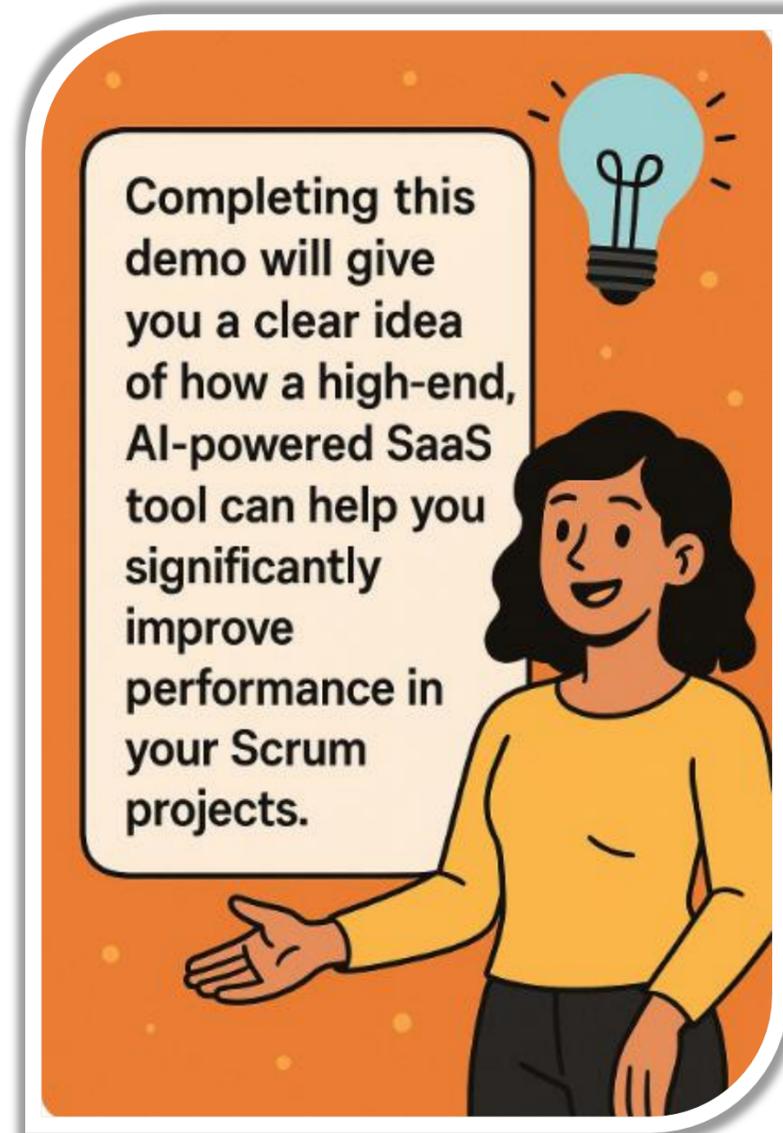


- Now, change your role to **Product Owner**.
- For completed User Stories, you will see a notification that says: **“User Story is Completed.”**
- The Product Owner can review the User story against the Acceptance Criteria and Definition of Done, and either approve or reject it.
- Click the **“Approve”** button and fill in the details in the subsequent popup to approve the User Story but if the Product Owner rejects a User Story, they need to provide a comment explaining the reason for rejection.

3. Practical Implementation of Scrum with AI Using Vabro.ai

1. Setting up your Vabro.ai account (5 mins) ✓
2. Using Vabro Genie AI to Set Up your entire project using your own AI prompt (5 mins) ✓
3. As a Product Owner, create, edit, prioritize and estimate Epics, User Stories and more (45 mins) ✓
4. As a Scrum Master, create and edit the Sprint Backlog, pull User Stories to Sprints, estimate User Stories, and manage Sprints (30 mins) ✓
5. As a Scrum Team Member, work on the Scrum Board and create deliverables (27 mins) ✓
6. 150+ Features – Bigger and Better (3 mins)

 10 Minutes
Break!



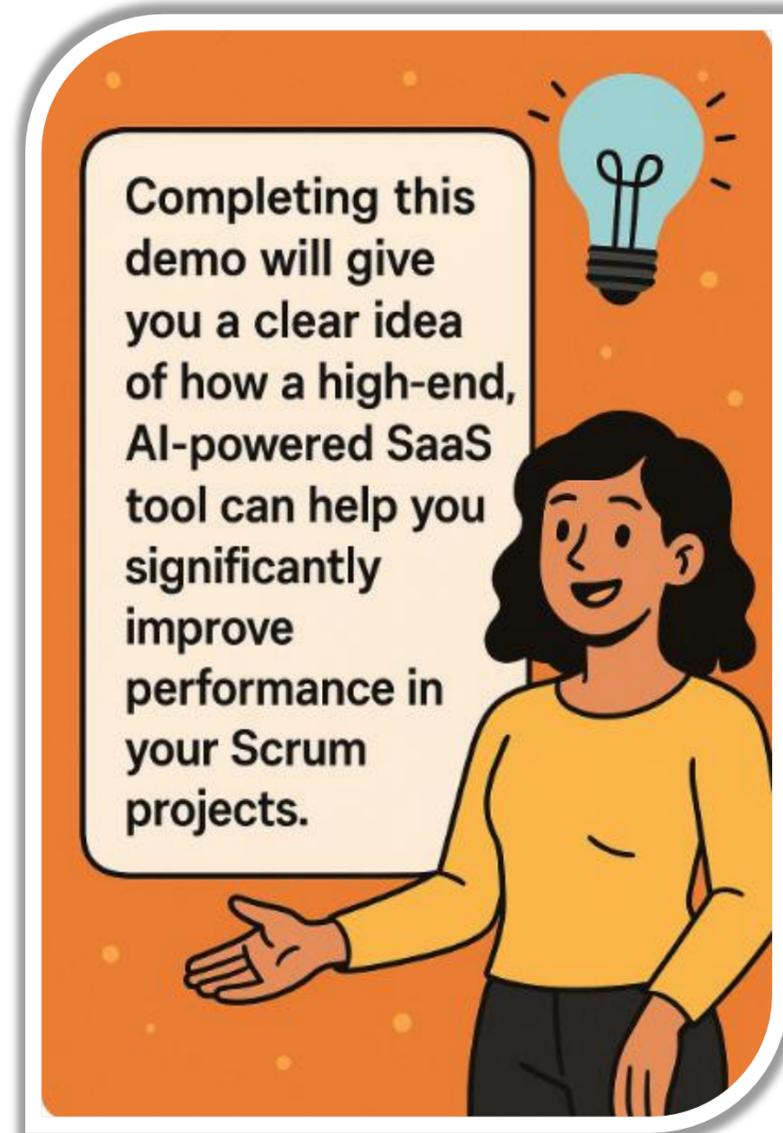
3.7 150+ Features – Bigger and Better

- Cannot cover all the features of Vabro.ai in this demo - this demo is sufficient to help you get started with Vabro.ai.
- Explore additional AI-powered features as you become familiar with Vabro.ai, and implement new features later based on your business requirements and use cases.
- For more details, please visit:
 - Vabro.ai → Products → Frameworks
 - Vabro.ai → Products → Features and Capabilities
 - Vabro.ai → Products → Templates

3. Practical Implementation of Scrum with AI Using Vabro.ai

1. Setting up your Vabro.ai account (5 mins) ✓
2. Using Vabro Genie AI to Set Up your entire project using your own AI prompt (5 mins) ✓
3. As a Product Owner, create, edit, prioritize and estimate Epics, User Stories and more (45 mins) ✓
4. As a Scrum Master, create and edit the Sprint Backlog, pull User Stories to Sprints, estimate User Stories, and manage Sprints (30 mins) ✓
5. As a Scrum Team Member, work on the Scrum Board and create deliverables (27 mins) ✓
6. 150+ Features – Bigger and Better (3 mins) ✓

 10 Minutes
Break!



1. Webinar Format and Prerequisites
2. Scrum Overview and Why use Scrum?
3. Practice a Scrum project with Vabro.ai
4. **Get your SAC™ Certification!** 
5. Next Steps



4. Get your SAC™ Certification

To get the **SAC™** certification,

- Complete the Vabro.ai demo included in this webinar.
- Upload a screenshot of the Scrum Board you created, with at least one User Story and two tasks.
- The Scrumstudy team will review your submission and award the certificate within 2 business days.

For more details about this certification exam, please visit **Scrumstudy.com -> Certification -> Scrum with AI Certified (SAC™)**

To apply for this certification, you can

- Click on the link available in this webinar
- Visit: <https://www.scrumstudy.com/account/register>

If you have completed this webinar and the Vabro.ai demo, you can upload an image of the Scrum Board created now during the session to receive your SAC™ Certification!

4. SAC™ Certification

To get the **SAC™** certification,

- Complete the Vabro.ai demo included in this webinar.
- Upload a screenshot of the Scrum Board you created, with at least one User Story and two tasks.
- The Scrumstudy team will review your submission and award the certificate within 2 business days.

For more details about this certification exam, please visit **Scrumstudy.com -> Certification -> Scrum with AI Certified (SAC™)**

To apply for this certification, you can

- Click on the link available in this webinar
- Visit: <https://www.scrumstudy.com/account/register>

If you have completed this webinar and the Vabro.ai demo, you can upload an image of the Scrum Board created now during the session to receive your SAC™ Certification!

4. SAC™ Certification

To get the **SAC™** certification,

- Complete the Vabro.ai demo included in this webinar.
- Upload a screenshot of the Scrum Board you created, with at least one User Story and two tasks.
- The Scrumstudy team will review your submission and award the certificate within 2 business days.

For more details about this certification exam, please visit **Scrumstudy.com -> Certification -> Scrum with AI Certified (SAC™)**

To apply for this certification, you can

- Click on the link available in this webinar
- Visit: <https://www.scrumstudy.com/account/register>

If you have completed this webinar and the Vabro.ai demo, you can upload an image of the Scrum Board created now during the session to receive your SAC™ Certification!

1. Webinar Format and Prerequisites
2. Scrum Overview and Why use Scrum?
3. Practice a Scrum project with Vabro.ai
4. Get your SAC™ Certification! 
5. Next Steps



5. Next Steps

Thank you for joining this webinar!

We hope you enjoyed it and gained valuable insights. Kindly submit your feedback using the link available in the webinar portal. Please take **3 minutes** to provide your feedback now.

Note that you will receive a certificate for completing this webinar **after submitting your feedback** for this session.



5. Next Steps

Please ensure that you obtain your highly valued SAC™ certification, and display it on your LinkedIn profile, and other Social Media.

Please refer your friends and colleagues to this webinar. You'll earn discount vouchers and other benefits when you refer your colleagues to this webinar.



5. Next Steps

The learning doesn't stop here — explore other advanced certifications available at www.Scrumstudy.com

To learn how to use AI in related fields such as Kanban Workflows, Business Analysis, OKRs, and more, and earn valuable free certifications, please visit our partner websites :

- www.VMEdu.com
- www.Kanbanstudy.com
- www.BALearning.com
- www.OKRStudy.com
- www.6sigmastudy.com

All the best!

