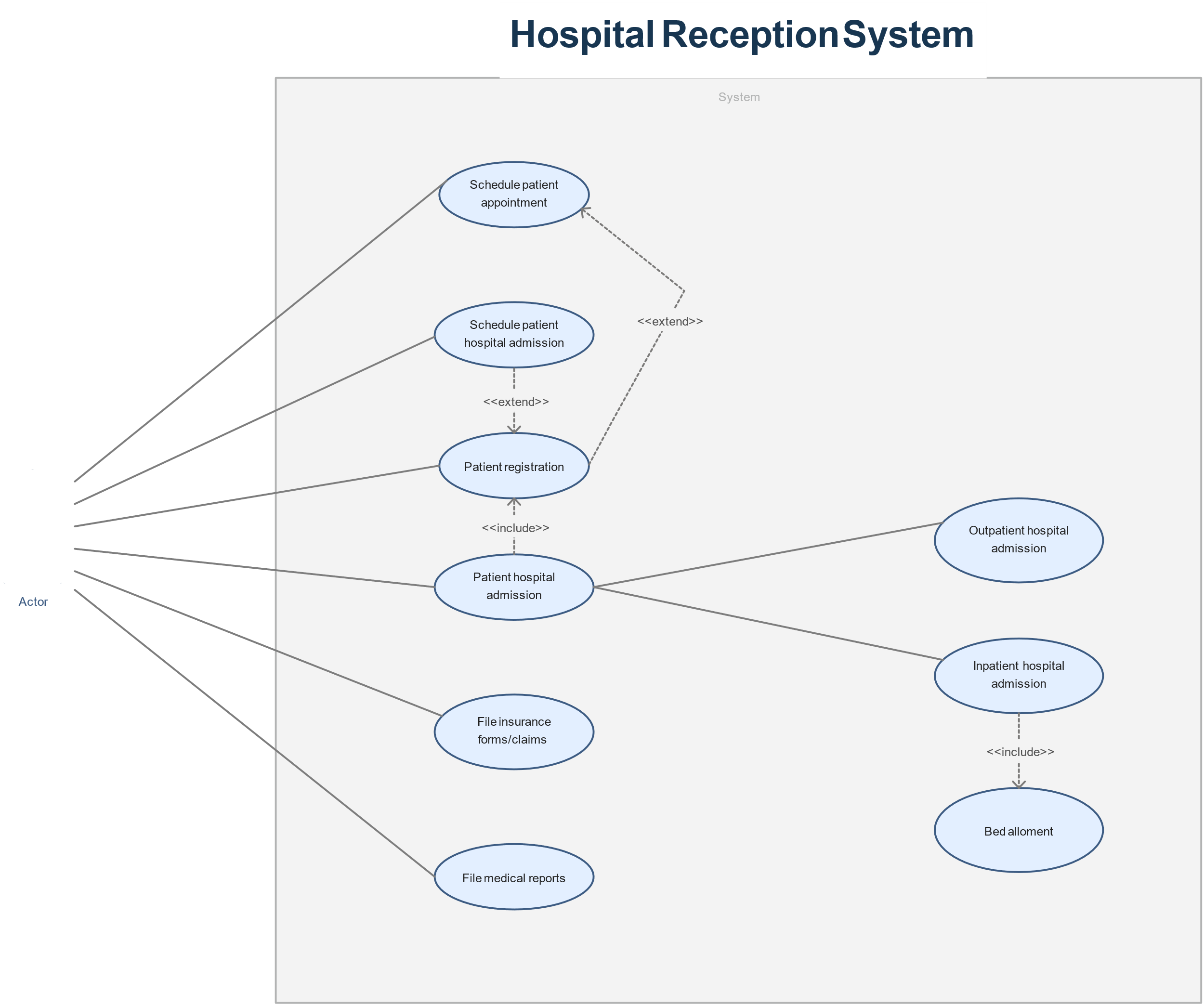
# **Day 2 Topics**

Hospital management system



"As a hospital administrator, I want to schedule patients appointment, manage their medical files and bills, view and manage the bed occupancy status, so that I can ensure efficient allocation of resources and patient care."

* As a hospital administrator, I want to schedule patients appointment and I want to view and manage the bed occupancy status.
* I want to see a clear and up-to-date dashboard that shows me the appointment scheduling dashboard and current status of every bed in the hospital.
* After appointment I should be able to categorize whether to book a bed for them if necessary as per their medical requirement or else mark them as a outpatient .
* The dashboard should show me which beds are currently occupied, which are available, and which are reserved for incoming patients.
* I should be able to filter the dashboard by ward or floor, so that I can focus on specific areas of the hospital.
* I want to be able to drill down into each bed's status to see more details, such as the patient's name, age, and diagnosis.
* I should also be able to update the status of any bed directly from the dashboard, such as marking a bed as cleaned and available for the next patient.
* This will help me ensure efficient allocation of resources and patient care, as I can quickly identify which areas of the hospital have the most demand for beds and take action accordingly.
* After that I should be able to manage each patient data such as their medical reports ,insurance forms/claims,and bills.

SPRINT BACKLOG:

The sprint backlog is a list of tasks identified by the Scrum team to be completed during the [Scrum](https://www.mountaingoatsoftware.com/agile/scrum) sprint. During the sprint planning meeting, the team selects some number of product backlog items, usually in the form of [user stories](https://www.mountaingoatsoftware.com/agile/user-stories), and identifies the tasks necessary to complete each user story. Most teams also estimate how many hours each task will take someone on the team to complete.

The Sprint Backlog serves as a plan for the sprint and provides a clear understanding of what work needs to be done to achieve the sprint goal. Throughout the sprint, the team may update the Sprint Backlog as they progress, adding, removing, or updating tasks as needed. At the end of the sprint, the team should have completed all the tasks in the Sprint Backlog, ideally achieving the sprint goal set during Sprint Planning.

The sprint backlog is commonly maintained as a spreadsheet, but they can also be developed and maintained in software tools designed for agile project management or even in your organization’s bug-tracking application.

Because these lists include only work that can be completed in a short timeframe (typically, two or four weeks), sprint backlogs are often very simple.

A screenshot of a task

Description automatically generated

SPRINT:

A project sprint in [Scrum](https://www.workfront.com/project-management/methodologies/scrum) is a short period of time wherein a development team works to complete specific tasks, milestones, or deliverables. Sprints separate a project timeline into smaller, more manageable blocks.

Sprints typically do not extend longer than one calendar month. Some teams might work in two-week sprints, while others might prefer weekly sprints. For more complex projects, monthly sprints might make more sense, as they give contributors more time to complete tasks and showcase accomplishments.

## **What is the sprint cycle?**

A diagram of a cycle

Description automatically generatedA sprint cycle is the repeatable process you’ll go through every time you manage and plan a sprint.

 It consists of five elements in total: [sprint planning](https://www.7pace.com/blog/sprint-estimates), daily scrum, sprint review, and sprint retrospective — with the fifth element being the sprint itself, which is made up of the other four elements.

PRODUCT OWNER:

A Product Owner is part of the [scrum team](https://www.simplilearn.com/what-is-scrum-team-article). The key responsibilities of a Product Owner are to define user stories and create a product backlog. The Product Owner is the primary point of contact on behalf of the customer to identify the[product requirements](https://www.simplilearn.com/what-is-requirement-analysis-article) for the development team.

The Product Owner has the complete responsibility and ownership of defining and even prioritizing user requirements. The Product Owner must communicate with the development team to explain the product features to be implemented. Any queries that come from the development team must be addressed by the Product Owner on key user requirements. The role of the Product Owner is to maximize the value addition of the products that are developed by the [agile scrum team.](https://www.simplilearn.com/everything-you-need-to-know-about-becoming-agile-scrum-master-article)

What product owner must do?

* **Define Product Vision and Strategy**
* **Manage Product Backlog**
* **Gather and Prioritize Requirements**
* **prioritizing**
* **Make Decisions**
* **Provide Feedback**
* **Stay informed**

### Example: Mobile App Development for a Fitness Startup

#### **Scenario:**

A startup focused on fitness and wellness is looking to develop a mobile app to help users track their workouts, set fitness goals, and access personalized training programs. The goal is to create an intuitive and engaging app that motivates users to adopt healthier lifestyles.

#### **Role of the Product Owner:**

1. He works closely with the startup's founders to define the vision for the fitness app.
2. He creates and manages the product backlog, which includes features such as user registration, activity tracking, workout scheduling, progress monitoring, social sharing, and integration with wearable devices. She prioritizes these features based on user needs, market research, and input from fitness experts.
3. He conducts user interviews, surveys, and usability tests to gather requirements and understand the needs and preferences of the target audience. She prioritizes these requirements based on their impact on user engagement, retention, and overall app usability.
4. He makes decisions on behalf of the startup regarding feature prioritization, design choices, and release planning. He collaborates with the development team and stakeholders to balance business goals, user needs, and technical constraints.
5. For example, for the "workout tracking" feature, acceptance criteria might include functionality to log different types of exercises, track sets and repetitions, and provide real-time feedback on workout performance.
6. He provides detailed user stories, wireframes, and design mock-ups to the team, clarifies requirements, and ensures a shared understanding of the product vision and goals.
7. He reviews the work delivered by the development team during each sprint. She provides feedback on the implemented features, conducts usability testing with real users to validate functionality, and suggests improvements or adjustments as needed to enhance the user experience.
8. He serves as a communication bridge between the startup's leadership team, stakeholders, and the development team. He organizes regular meetings, demos, and feedback sessions to keep everyone informed about the project's progress, gather input, and address any concerns or issues raised.
9. He actively seeks feedback from users through app analytics, user reviews, and feedback forms. He identifies areas for improvement, such as user interface enhancements, performance optimizations, or new features, and collaborates with the team to prioritize and implement these changes iteratively.

# PRODUCT BACKLOG:

The **Product Backlog** is a sorted list of all the products you need and the only source of product demand changes. The [**product owner**](https://www.visual-paradigm.com/scrum/what-is-project-owner-role-in-scrum/) is responsible for the content, availability, and priority of the product to-do list called Product Backlog.

* It contains task-level details required to develop the product. The most important items are shown at the top of the product backlog so the team knows what to deliver first.
* The Backlog is dynamic and it often changes to identify what is necessary to make the product reasonable, competitive, and useful. The Product Backlog exists as long as the product exists.

A diagram of a software structure

Description automatically generated with medium confidence

Example:

It was created using ProjectManager, a [project management software](https://www.projectmanager.com/) for agile and hybrid teams

![A screenshot of a computer

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generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RD4RXhpZgAATU0AKgAAAAgABAE7AAIAAAAPAAAISodpAAQAAAABAAAIWpydAAEAAAAeAAAQ0uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbGxpYW0gTWFsc2FtAAAABZADAAIAAAAUAAAQqJAEAAIAAAAUAAAQvJKRAAIAAAADNjAAAJKSAAIAAAADNjAAAOocAAcAAAgMAAAInAAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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This product backlog shows project tasks and [user stories](https://www.projectmanager.com/blog/user-story-mapping), as well as their deadline, who’s assigned to complete them, their priority level and percent complete. Managers can easily drag and drop these tasks to refine the product backlog. In addition, ProjectManager also allows team members to interact in real time.

# Scrum Master:

A scrum master is a coach and a guide who ensures their team understands the [scrum framework](https://www.scrumalliance.org/about-scrum) and its principles, values, and practices. They are a servant leader who helps their team in many ways.

Scrum master vs. project manager

The fundamental difference between a Scrum Master and a project manager is their focus. Project managers focus primarily on project outcome, including budget, timeline, resources, and communication between teams. Where a project manager focuses on the project, a Scrum Master focuses on the team, taking steps to ensure the team and individual team members achieve success.

### Tasks and responsibilities of a Scrum Master

* Leading daily stand-up meetings, reviews, demos, and other project-related meetings.
* Supporting team members in their tasks.
* Coaching the team on Scrum principles and best practices.
* Facilitating open discussion and conflict resolution.
* Proactively identify and resolve issues.
* Updating activities in a project management tracking tool.

Increment:

The Increment is one of the three Scrum Artifacts. The other 2 being Product Backlog and Sprint Backlog. The Increment represents value.

The Increment is the sum of all Product Backlog items Done during a Sprint and the value of all the previous Increments.

The entire Scrum Team is accountable for creating a valuable and useful Increment every Sprint. In fact, Developers are committed to creating any aspect of a usable Increment each Sprint, the Product Owner is accountable to maximize the value of the Increment, and the Scrum Master helps the Scrum Team focus on creating high-value Increments that meet the Definition of Done.

An Increment is created the moment a Product Backlog item meets the DoD.

In **Sprint Review,** the sum of all the Increments are together presented. The Increment is collaboratively inspected by the Stakeholders and Scrum Team. The Product Owner shows courage in not accepting Increment which does not meet DoD and expectations.

* *By the end of each sprint the product increment is ready for shipping. We must understand the difference between Potentially Shippable and Potentially Releasable. By the end of the Sprint, the Product is ready to be shipped that doesn’t mean we can release the Product in the market. The release of the Product increment depends upon many factors*.
* *From technical point of view or as a Scrum Team, we should ensure that the Product Increment is well tested, of high quality and is complete.*

For example, imagine a software development team working on a project. At the end of each Sprint, the team has produced a new version of the software that includes new features or improvements. This new version is the Increment. The team continues to build on top of previous Increments, ensuring that each new version is stable and usable. The team's Definition of Done might include requirements like writing tests, code review, and user acceptance testing. Any work that does not meet this Definition of Done cannot be considered part of the Increment.

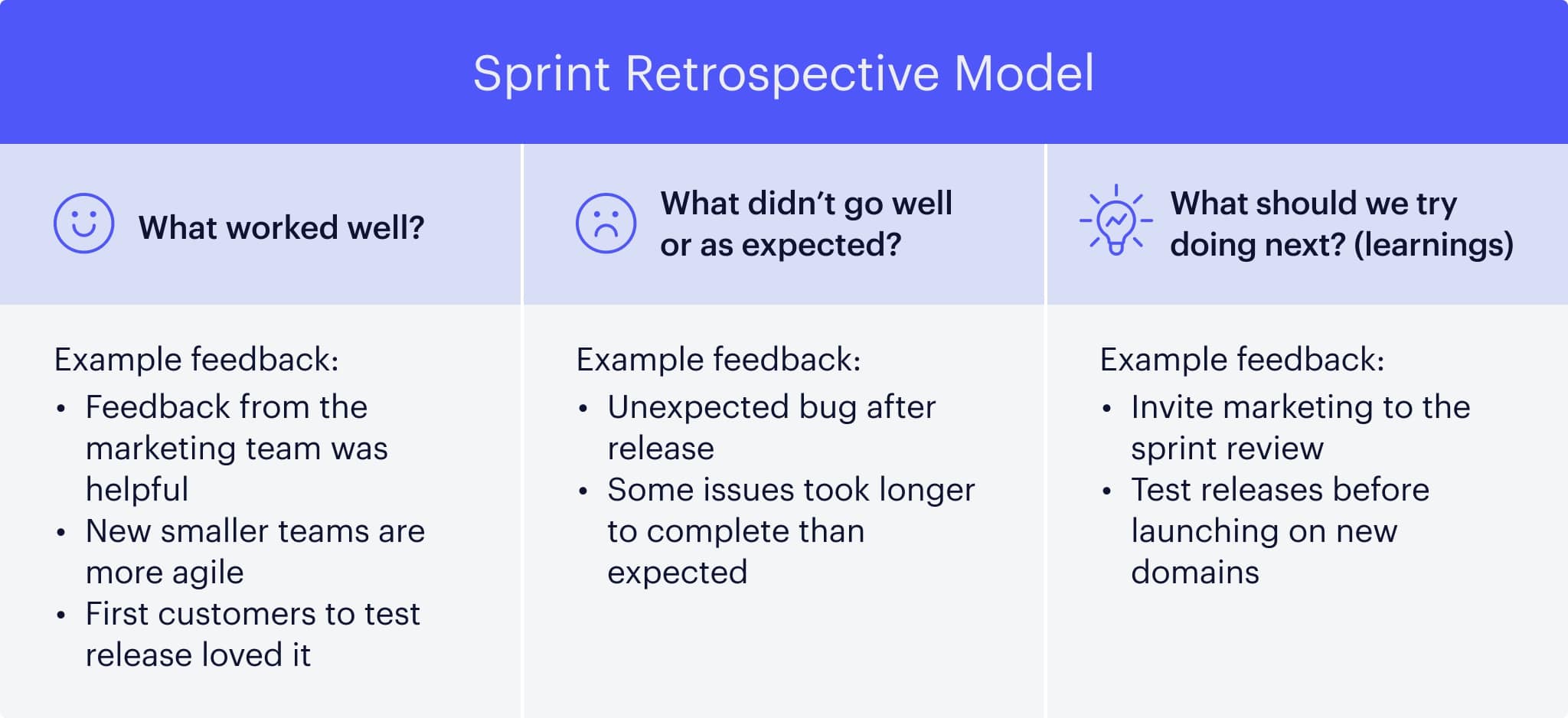
# Daily Scrum:

In Scrum, the Daily Scrum is a 15-minute time-boxed meeting held every day during the Sprint. The purpose of the Daily Scrum is to inspect progress toward the Sprint Goal, create a plan for the next 24 hours, and adapt the Sprint Backlog if necessary. The Daily Scrum is held by the Scrum Team and is facilitated by the Scrum Master.

* During the meeting, team members answer three questions: what they worked on yesterday, what they plan to work on today, and any obstacles that are preventing them from making progress.
* The goal of the daily scrum is to enable the team to work through issues and synchronize their activities in service of the sprint goal.
* The development team, Scrum master, and product owner can attend the daily scrum, but the focus of the meeting is on the development team's progress and priorities.

# Sprint Retrospective:

The sprint retrospective is a meeting held at the end of each sprint to inspect the team's performance and identify areas for improvement. It is facilitated by the Scrum master and typically includes the development team, Scrum master, and product owner.



Only immediate team members who worked on tasks during the past sprint should attend a sprint retrospective. This includes the [Scrum master](https://asana.com/resources/scrum-master) (aka the Scrum team leader) who facilitates the meeting, individual team members, and sometimes the product owner. Typically, everyone who attends daily Scrum (aka [standups](https://asana.com/resources/stand-up-meeting)) should be included in the sprint retrospective.

Stakeholders and managers who aren’t directly part of the team don’t usually attend a sprint retrospective. That’s because a retrospective is really about the product team—it’s a place for each team member to give feedback and brainstorm ways to improve their sprint process.

While cross-functional stakeholders and managers don’t attend sprint retrospectives, they do attend sprint review meetings.

## **Sprint retrospective meeting agenda**

1. Set the stage: The team reflects on the sprint and identifies the goals they achieved and the goals they did not achieve. They also identify any obstacles or impediments that hindered their progress.
2. Gather data: The team collects data on their performance, such as the number of tasks completed, the time spent on tasks, and the number of bugs reported. They also collect feedback from stakeholders and customers.
3. Generate insights: The team analyzes the data and feedback to identify patterns, trends, and areas for improvement. They use a technique called "start, stop, continue" to categorize their findings.
4. Decide on actions: The team decides on specific actions they will take to address the areas for improvement they identified in the previous step. These actions should be specific, measurable, achievable, relevant, and time-bound (SMART).
5. Close the retrospective: The team reviews the actions they agreed to take and assigns owners to each action. They also agree on a date to review the progress of these actions and determine if they are on track to be completed within the next sprint.

The sprint retrospective is an essential part of the Scrum framework, as it helps the team learn from their experiences, adapt to changing conditions, and continuously improve their performance.