**What Is a Product Backlog?**

* The product backlog is a list that compiles all the tasks and user stories that must be done to complete the whole project. But it’s not just a simple task list.
* An effective product backlog breaks down each of the backlog items into a series of steps that help the development team.
* The product backlog is very important for product management, the implementation of agile and it’s also one of the seven scrum artifacts, which shape the scrum methodology.
* Agile teams can get help managing a product backlog with project management software.
* Project Manager is online work and project management software designed for agile, traditional and hybrid projects.
* Our robust task list project view can be used to collect product backlog items, set priorities, add descriptions and assign team members.

**Product Backlog Example**

Here’s a simple product backlog example . As you can see, it was created using ProjectManager, a project management software for agile and hybrid teams.

![A screenshot of a computer

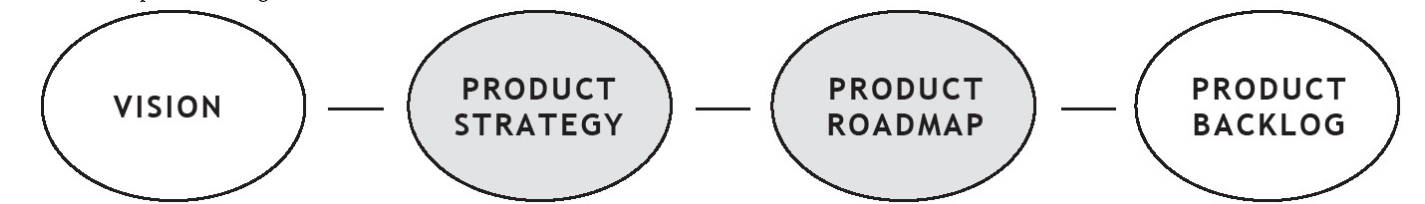
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* This product backlog shows project tasks and user stories, as well as their deadline, who’s assigned to complete them, their priority level and percent complete.
* Managers can easily drag and drop these tasks to refine the product backlog. In addition, ProjectManager also allows team members to interact in real time.

**The product backlog is created by?**

* The product backlog is created by the product owner, who is the project’s key stakeholder and therefore has a full vision of the project.
* The product backlog is a guide for the agile team and therefore must be written out clearly and simply to avoid any miscommunication or misunderstandings.

**How does the product backlog fit into the big picture?**



* The **product strategy** is a high-level overview of how the **company vision** will be achieved.
* The **product roadmap** dictates how the strategy will be executed.
* The **product backlog**contains the task-level details required to develop the product as outlined in the roadmap.

**What goes into the product backlog?**

All work items related to the product or project should be included in the backlog. The specific type of items and initiatives will vary from team to team, but the following items usually belong in the backlog:

* New features
* New feature ideas
* Bugs of all levels and severity
* Bug fixes
* Feature improvements
* De-scoped improvements
* Feature requests from customers and stakeholders
* Design changes
* UX issues
* Technical debt
* Infrastructure changes

**How to create a product backlog?**

Depending on your team’s approach to product management and which agile methodology you use, you might choose different tactics and processes for creating and managing your product backlog.

There are a few universal rules that would keep your team in sync and save you from the hurdles of an overwhelming backlog:

* Ensure that every team member understands and adopts your process for backlog management.
* Appoint a clear owner of the backlog, as discussed in the previous section.
* Set criteria about which items belong in the backlog. It’s essential that you get everyone to contribute, but you must avoid expanding the backlog with entries that don’t add value to the customer.
* Groom the backlog regularly. The backlog owner should review all entries to ensure that prioritization is correct and that the latest team feedback has been incorporated.

## What is scrum?

* Scrum is an [agile project management](https://www.atlassian.com/agile/project-management) framework that helps teams structure and manage their work through a set of values, principles, and practices.
* scrum encourages teams to learn through experiences, self-organize while working on a problem, and reflect on their wins and losses to continuously improve.
* most frequently used by software development teams, its principles and lessons can be applied to all kinds of teamwork.

**why is it called Scrum?**

* It is actually inspired by a scrum in the sport of rugby. In rugby, the team comes together in what they call a scrum to work together to move the ball forward.
* **Scrum** has three pillars:
  + **Transparency**
  + **Inspection**
  + **Adaptation**

**The Scrum Values of**

* **Courage**
* **Focus**
* **Commitment**
* **Respect**
* **Openness**,

Are all important elements that Scrum Team members must consider when working together.

### **What Does Agile INVEST Stand For?**

* Agile INVEST is an acronym that helps Agile teams assess the quality of a user story.
* Teams can use INVEST as a guide to creating meaningful [user stories](https://www.wrike.com/agile-guide/user-stories-guide/) — if the story does not meet one or more of the INVEST criteria in Agile, teams may consider rewording or even rewriting it altogether.

**INVEST** stands for:

* Independent
* Negotiable
* Valuable
* Estimable
* Small
* Testable

1. **Independent:** As much as possible, user stories should remain independent of each other in an Agile environment.

**For example:-**

suppose that a scrum team is considering working on two user stories — we’ll call them A and B — during the same sprint. Work on story B cannot start until story A is done. If story A does not reach completion until the end of the sprint (or is unfinished), the team has put itself in a position where the likelihood of unfinished work is considerably higher. By doing so, the team has incurred schedule risk.

1. **Negotiable:** A story should be brief. It is not a detailed contract. It’s purpose is to encourage ongoing conversation and scope negotiation between the customer and the developers.
2. **Valuable:** A story should provide value to the customer or the user. If a customer cannot think of a value statement, then perhaps we should de-prioritize the story or maybe the work is unnecessary, and we should eliminate it altogether.
3. **Estimatable:** Developers need to be able to estimate a story. It should be written in such a way that the developers can understand it and have an idea of how to implement it.
4. **Small:** User stories should not be long, overly detailed documents. They are short, concise, and easy to understand.
5. **Testable:** Stories should be testable in order to help determine completeness. A story should have an acceptance criteria. The acceptance criteria should be objective.

**For example:-**  test that payment verification responds in 1 second or less at least 95% of the time.