# **Grooming Meeting**

## **Interview Questions:**

- Who joins the Sprint planning?
- What is the goal of Sprint planning?
- What is a Sprint Backlog?
- What is DOR? Definition of Ready?
- What is Team capacity?

**Sprint planning meeting** 

- Establish goals for your sprint.
- Scrum team identify the exact user stories they will finish in a sprint.
- The entire team agrees to complete a set of user stories within a Sprint.
- Each user story that selected into the Sprint backlog has to meet the team's Definition of Ready(DOR)DO criteria. - SM creates a Sprint Backlog

### The main reason to conduct Sprint planning: Remind the team of the big picture or goal for the sprint

- Discuss any new information that may impact the plan
- Confirm team capacity
- Review the Definition of Ready(DOR) and make any appropriate updates based on technology, skill, or team member changes since the last sprint Present proposed product backlog items to consider for the sprint backlog
- Scrum Master calls for a group consensus / group agreement on the plan
- Team and Product Owner agree upon the best plan they can make given what they know right now
- **Meeting specifics:**

### **Meeting process:** SM creates a new sprint backlog in project management app (e.g Jira)

- Takes / pulls user stories from the Product backlog to the current Sprint backlog
- A team can finish / complete user stories based on their team capacity & team velocity
- **Attendees:**

Product Owner - who identifies the sprint goal with the dev team

Scrum Master - who facilitates the meeting

- Development Team who works on the user stories
- Time box:

## 1 hours for 2 weeks sprint or 2 hours for 4 weeks sprint

## When:

backlog.

First day of each sprint

Sprint Backlog --> List of the exact user stories / tasks need to work in a sprint

Scrum team selects user stories from the Proeduct backlog in to the Sprint

Sprint Backlog: Sprint Backlog is one of the Scrum artifacts

**Each sprint has one Sprint backlog** 

**SM creates** sprint backlog in sprint planning meeting. Sprint backlog in used / maintained by Dev team and SM during the sprint.

16 67 0 ...

^ 13

Sprint 1 6 issues

### **Sprint Backlog has:** - Sprint number

- Sprint starting & ending date
- List of tasks needs to be done in the current sprint - Total story points

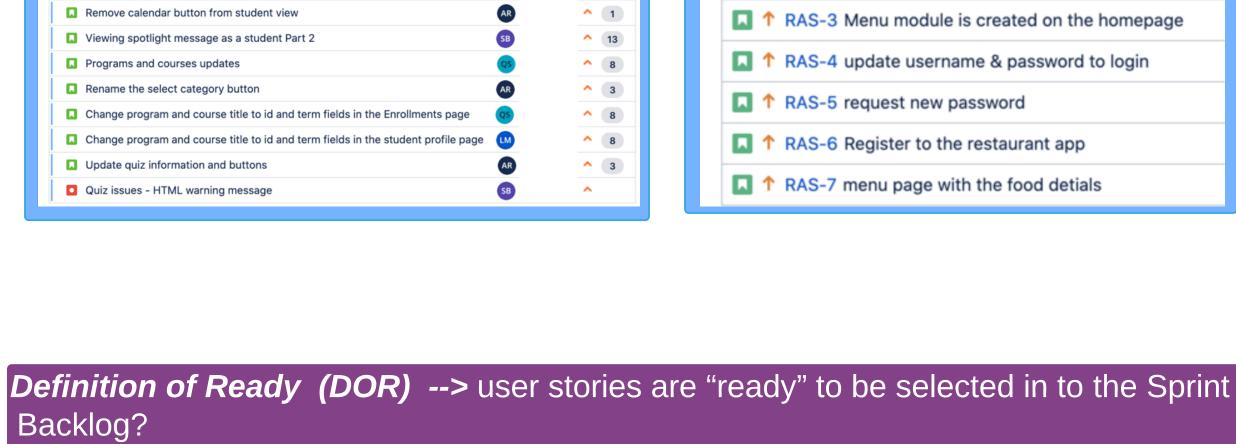
project (sprint 1).

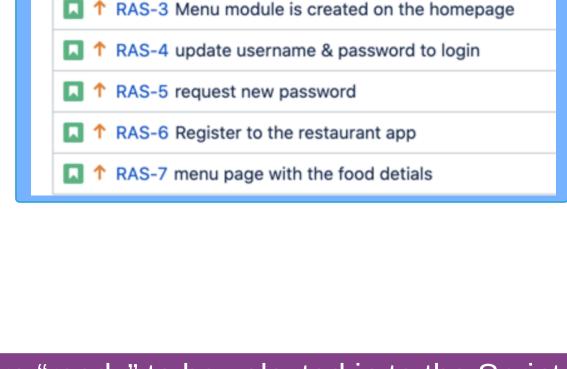
Sprint 49 (0 issues

Updated courses row

Bookmarks updates

27/Dec/21 7:32 AM • 07/Jan/22 6:31 PM





ACTIVE

24/Jun/21 6:37 AM • 08/Jul/21 6:37 AM

↑ RAS-2 logout from the app

## if a user story is ready to be selected into the Sprint backlog. DOR agreement criteria is prepared by the Scrum team before starting a

Product Owner & the Dev team creates the DOR list one time before starting a

Definition of Ready (DOR) is an agreement between the PO and Dev team on

sprint, and it will be used for each user story in every sprint. • The team can edit DOR list if necessary

- Sample Definition of Ready (DOR) for a user story:
- Is that User Story's dependencies identified? • Is that User Story **sized** by Development Team

Who will accept the User Story is identified

Is the User Story small enough to completed in this sprint?

• Is that User **Story defined** by PO?

•Is this User Story meets INVEST criteria?

• Is that User Story has at least one Acceptance Criteria (AC) and defined?

Story INVEST criteria:

ndependent

Negotiable

Valuable

### Estimable The team is able to estimate its size.



Standalone PBI with no dependencies.

Having a good value for the end user.

It can be changed in anytime.

To plan what to work and how much to work in a sprint, the team has to identify who is **absent** during the sprint, is there any **holidays** or not.

Capacity number == total story points the dev team can finish in a sprint

Team capacity has to be calculated in every sprint, in sprint planning meeting.

E.g: 2-week sprint cycle team's team capacity example: Rahul (dev) - available to work 8 days (becasue 1st day and last day is for meetings only)

John (dev) - available to work 8 days Mike (dev) - available to work 8 days

> Ayse (QA) - available to work 8 days Vincent (QA) - available to work 8 days

total availability == Capacity is 5\* 8 = 40 When all the dev & qa works, and there is no any holiday, this team can complete total 40

points of user stories in a sprint.