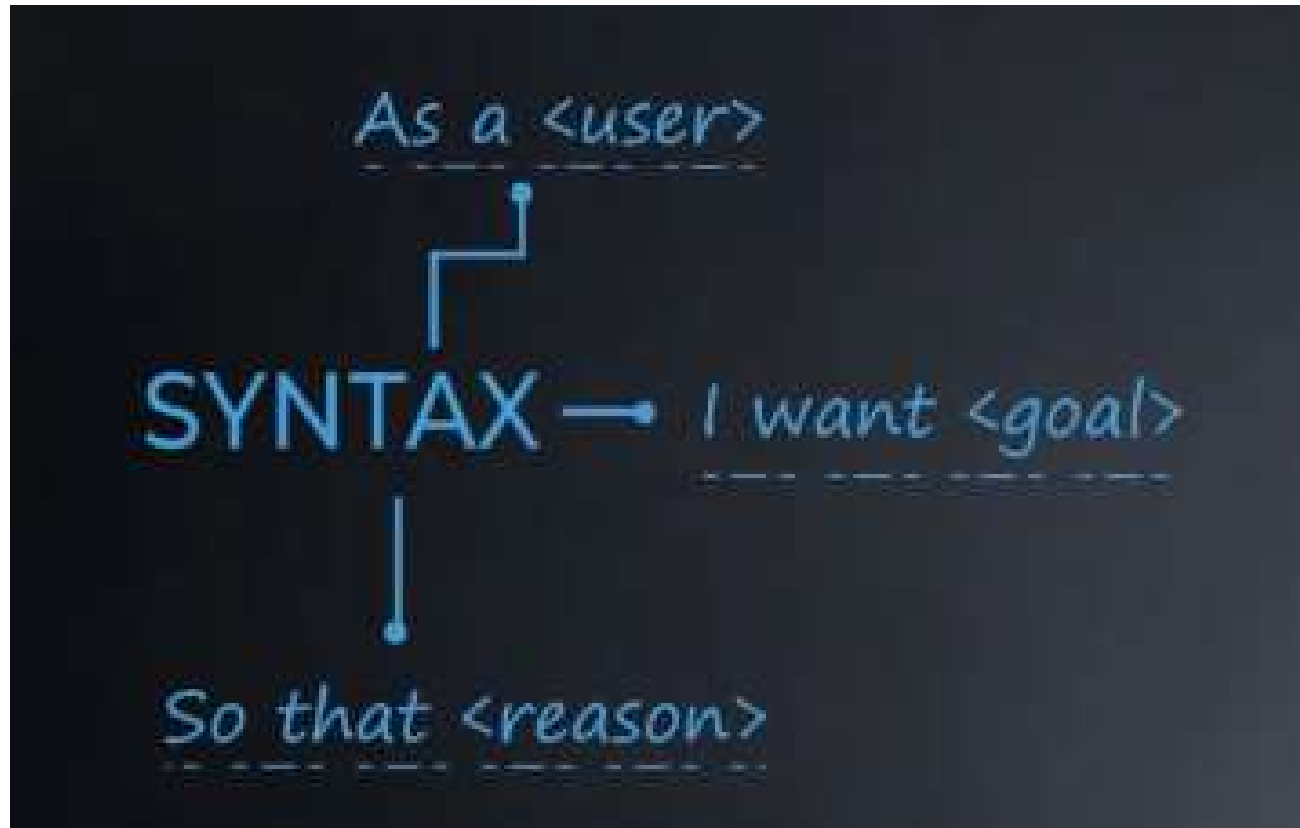
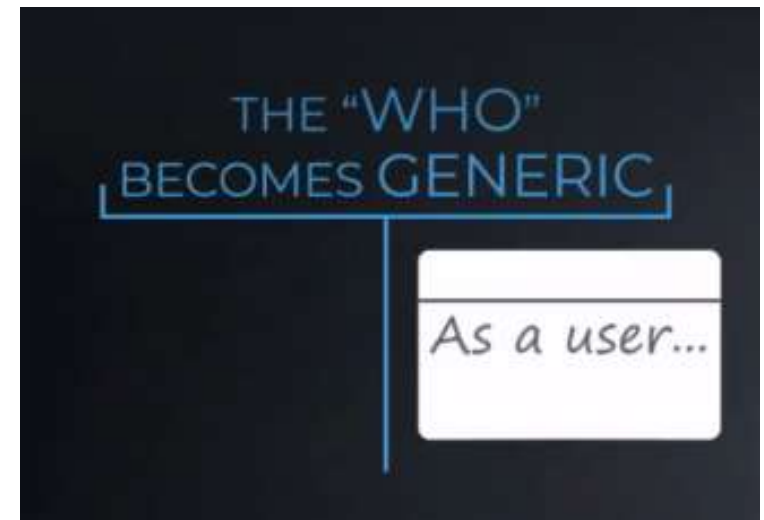


COMMON CHALLENGES

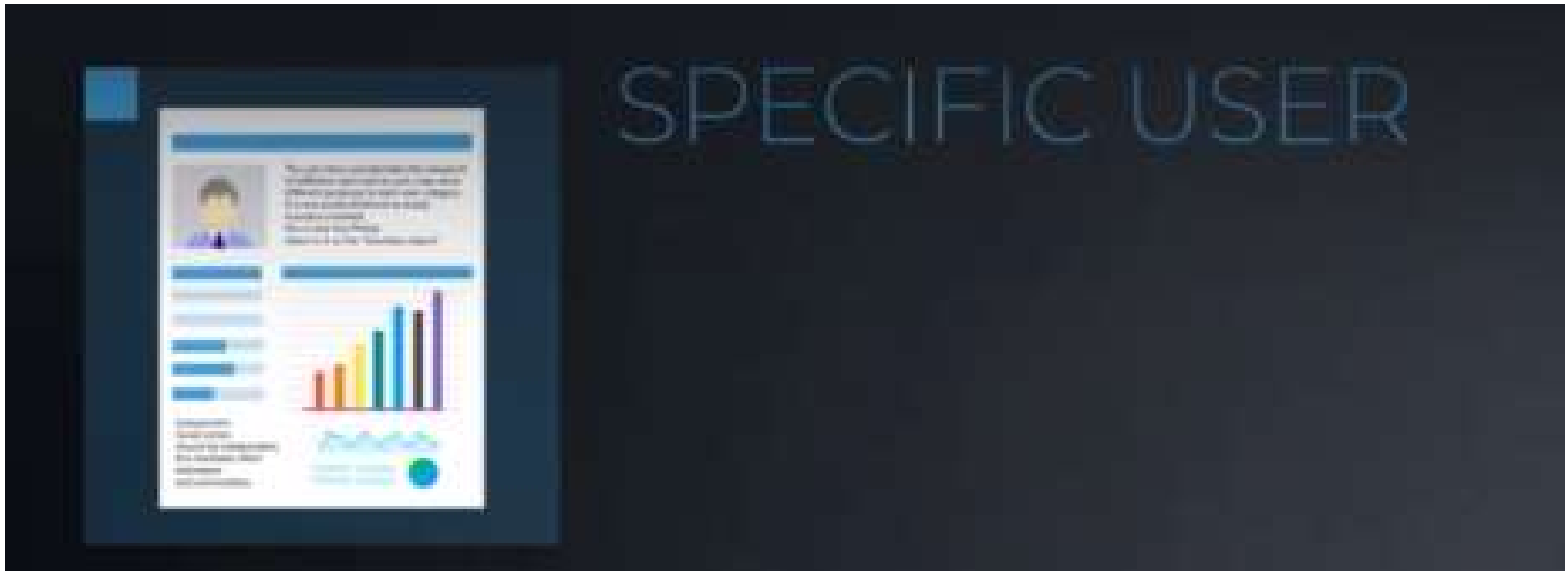
PROVIDING THE WHO AND THE WHY



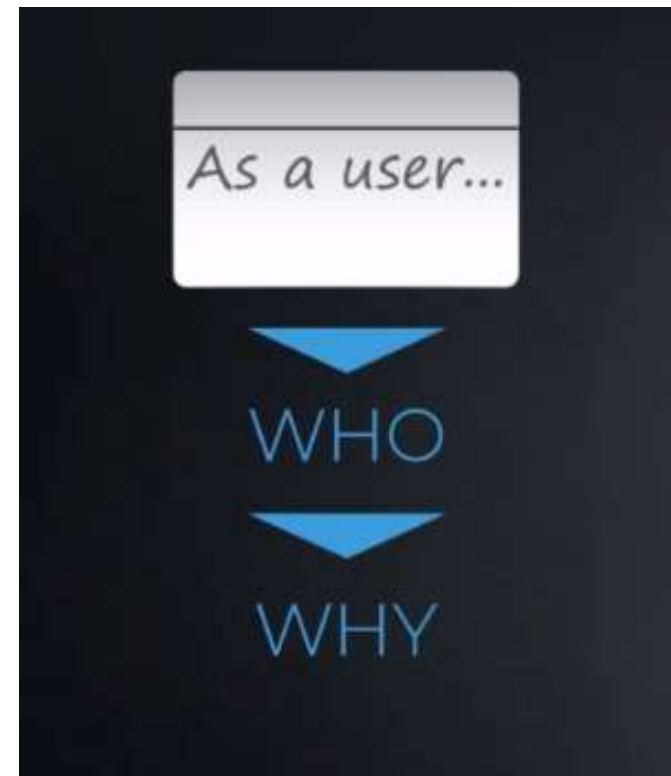
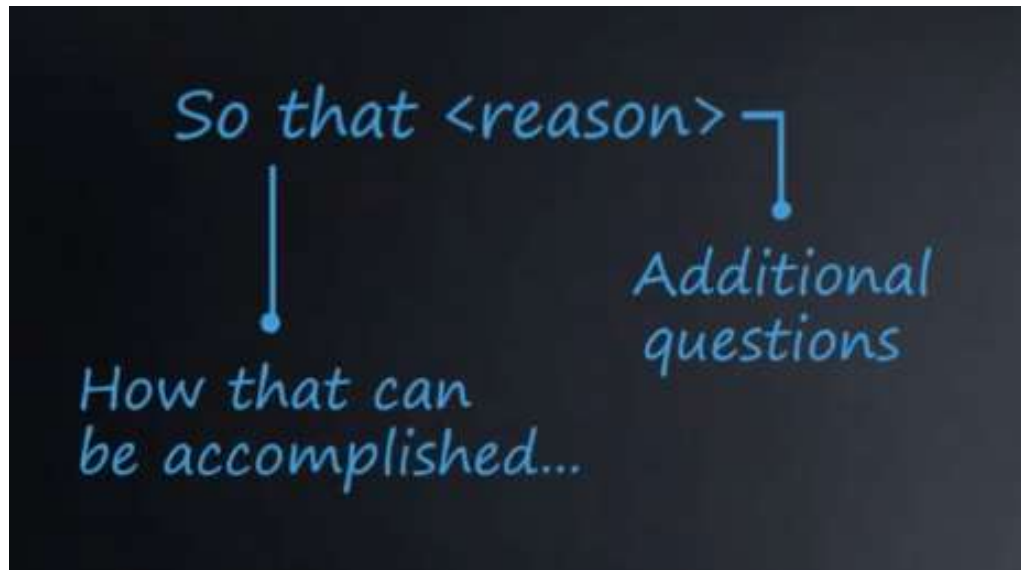
PROVIDING THE WHO AND THE WHY



PROVIDING THE WHO AND THE WHY



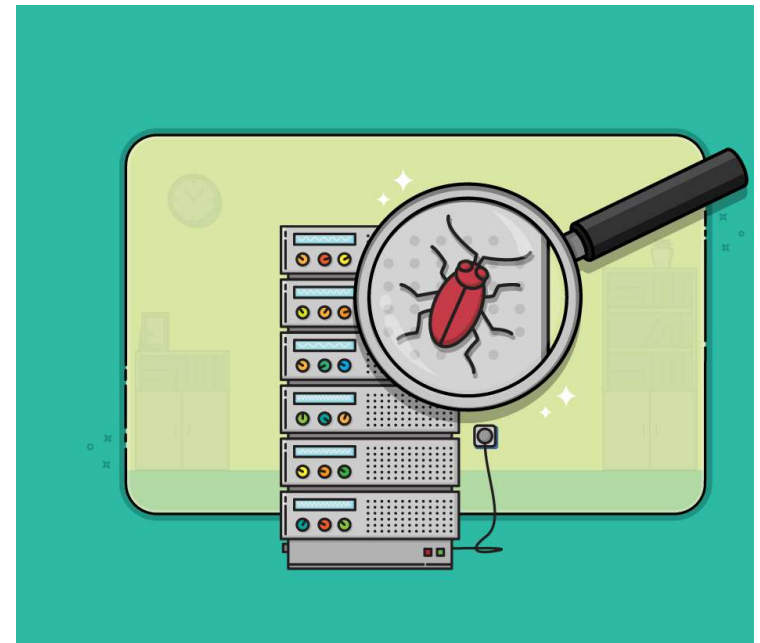
PROVIDING THE WHO AND THE WHY



HANDLING BUGS AND DEFECTS

HANDLING BUGS AND DEFECTS

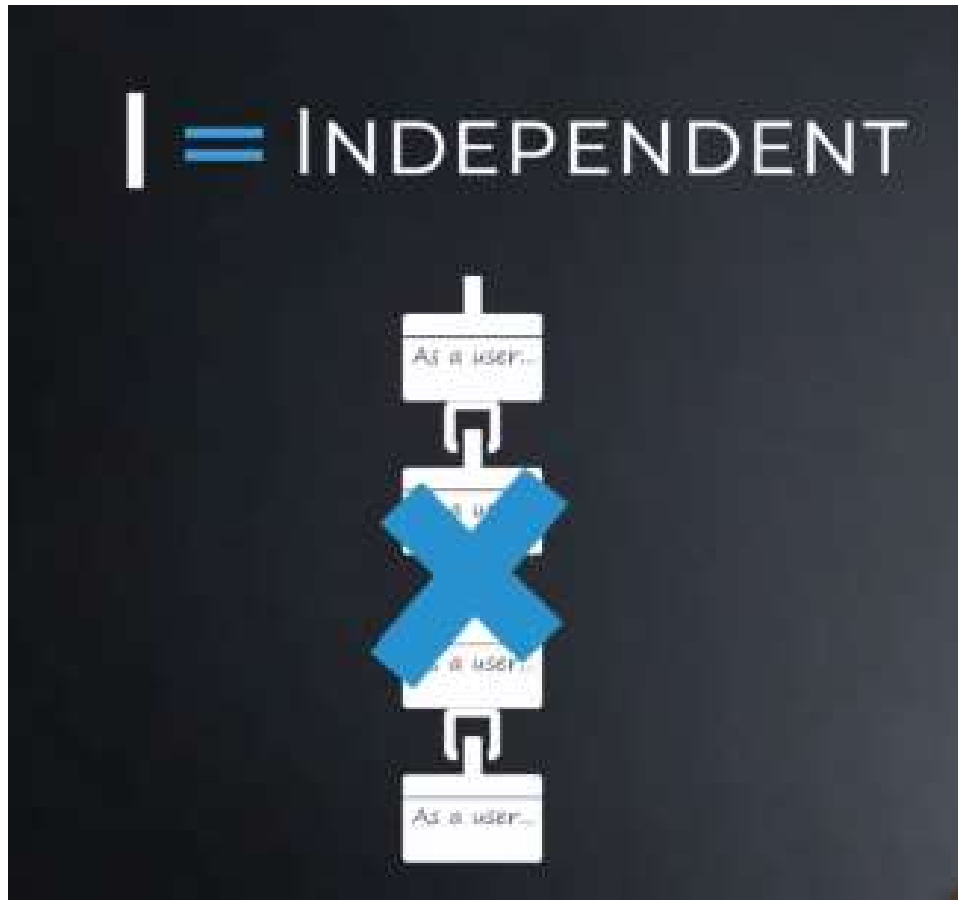
- Now, one common concern I see for Agile project teams is how they deal with the bugs and the defects that have been identified.
- So a bug or a defect is ultimately a part of the solution that's not working as intended or it's not meeting that particular business need and needs to be adjusted for.



HANDLING BUGS AND DEFECTS



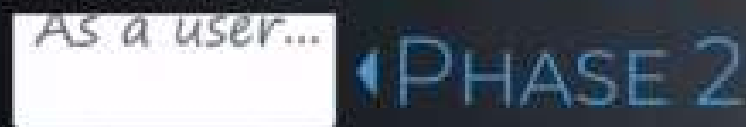
Dealing with dependencies



Dealing with dependencies

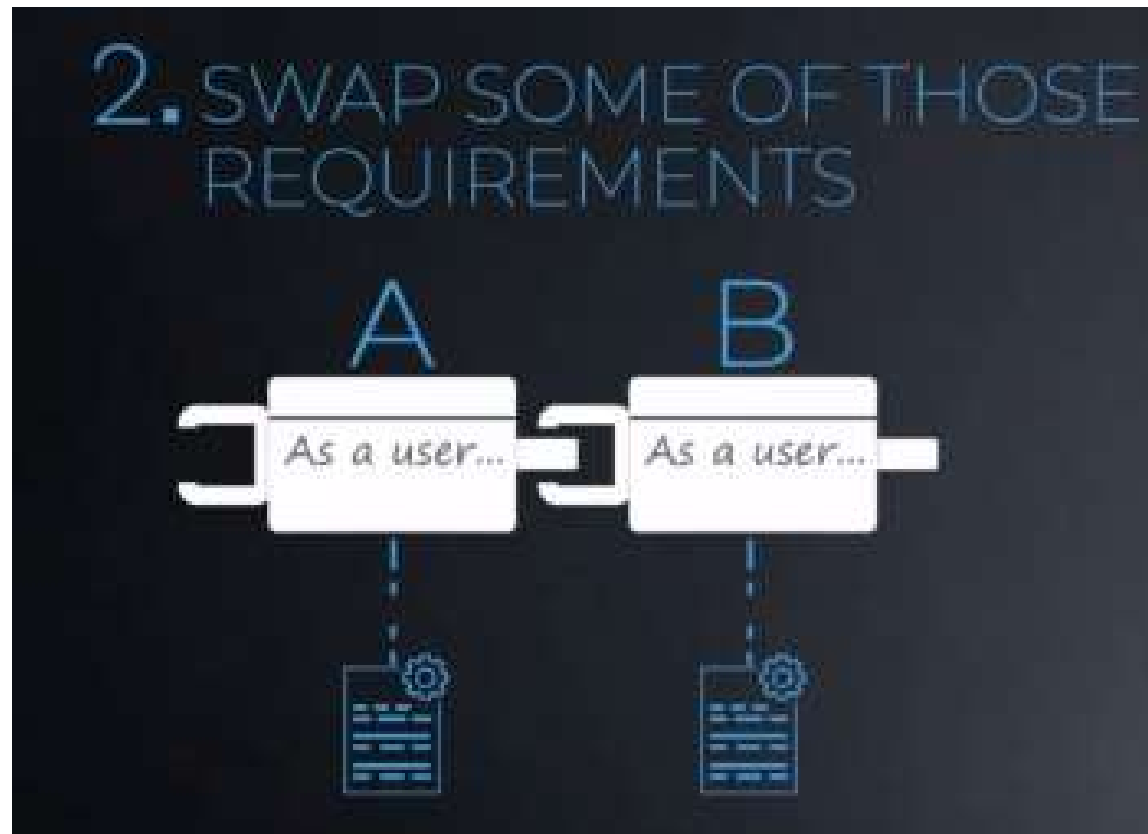
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1. COMBINE USER STORIES



Dealing with dependencies

11

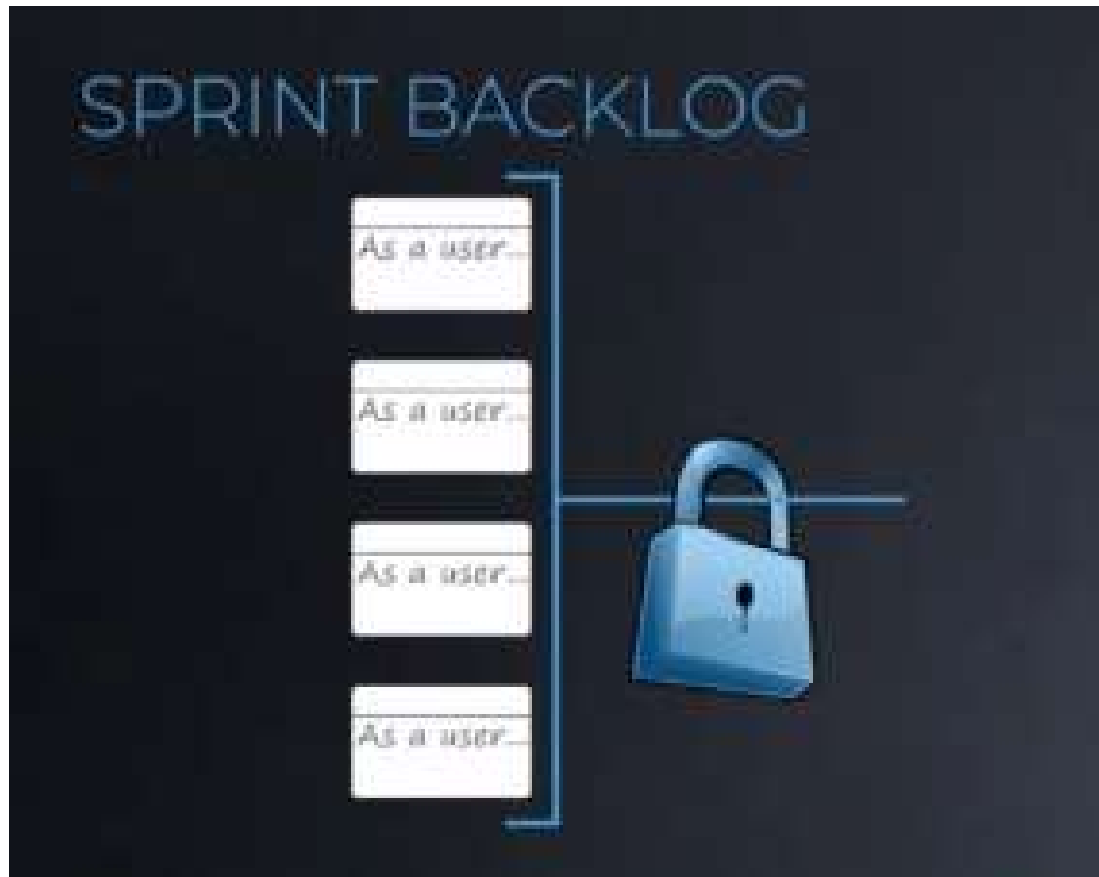


Dealing with dependencies

3. DO NOTHING.
MOVE FORWARD
AND MONITOR

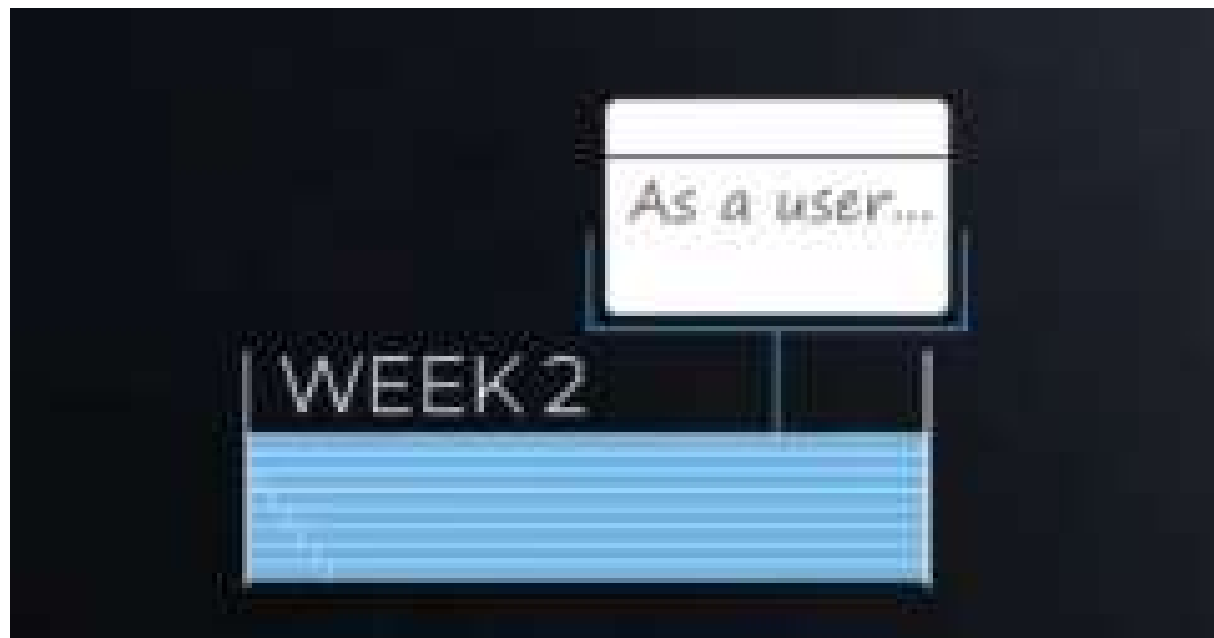
Changing user stories mid-sprint

13



Changing user stories mid-sprint

14



Changing user stories mid-sprint

15



Changing user stories mid-sprint

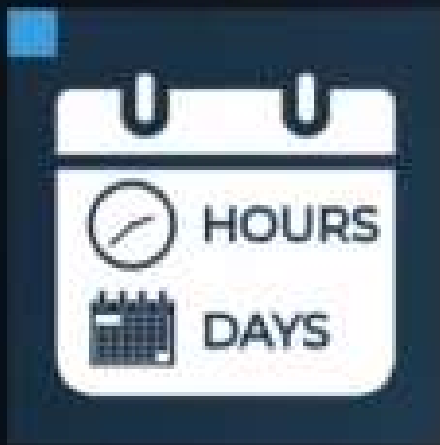
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Challenges using Agile estimation

17

1



KEEPING HOURS
RELATIVE

Challenges using Agile estimation

18



Challenges using Agile estimation

19

2.



COMPARING
ESTIMATES
BETWEEN
PROJECTS OR TEAMS

FIBONACCI
SEQUENCE



Challenges using Agile estimation

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CHALLENGES WITH AGILE ESTIMATION

#1 - KEEPING
ESTIMATES RELATIVE

#2 - COMPARING AGILE
ESTIMATES BETWEEN
PROJECTS AND TEAMS

Question 1:

When a bug or defect is found, according to best practice, what should be done?

- ☐ The bug/defect should be fixed immediately regardless of its priority
- ☐ The bug/defect should be fixed immediately only if it is a high priority
- ☐ The bug/defect should be documented in a User Story and prioritized in the Product Backlog
- ☐ The bug/defect should be discussed at the next Sprint Review

Question 2:

User Stories _____ be dependent on other User Stories being completed first.

☐ should not

☐ can not

☐ can without issue

Question 3:

True or False: Best practice dictates you shouldn't add User Stories to a Sprint Backlog once the Sprint has started

☐ True

☐ False

Question 4:

When can you compare estimates between differing Project Teams?

- ☐ Only when the Project Teams are the same size
- ☐ Only when the Project Teams are working on different parts of the same project
- ☐ Only when Project Teams are the same size and are working on different parts of the same project
- ☐ You can't