

Iteration 3 - IPM

⚠ This is a preview of the published version of the quiz

Started: Oct 24 at 5:58pm

Quiz Instructions

Iteration Planning Meeting (IPM) is an activity where the team decides the backlog to deliver in the next iteration. In an IPM, your team should work together to decide the contents of the iteration backlog and the priority of stories.

An important part of IPM is to give estimations to stories. We provide you with a tool (planning poker) to do this activity. You can find the tutorials on bCourses in the Files tab under "Tool Tutorials" folder. Please read the instructions first. Then you can use the tool [Planning Poker](http://planning-poker-169.herokuapp.com) (<http://planning-poker-169.herokuapp.com>) to estimate the stories in your backlog.

This is an **individual** assignment. It is graded on participation. Answers to this survey are not directly used for grading.

Question 1

1 pts

Date of the meeting:

Location of the meeting:

It took minutes.

Question 2

1 pts

We understood the goal of this iteration.

☐ True☐ False**Question 3****1 pts**

We prioritized stories based on story values and the project's goal.

☐ True☐ False**Question 4****1 pts**

We all understood the scope and contexts of a story when estimating it.

☐ True☐ False**Question 5****1 pts**

We reached a team consensus as to how many points to give for each story.

☐ True☐ False**Question 6****1 pts**

We selected the iteration backlog based on our team's schedule and velocity.

- ☐ True
- ☐ False

Question 7**1 pts**

We did point estimation with the planning poker app.

- ☐ True
- ☐ False

Question 8**1 pts**

The planning poker tool is useful for doing IPMs.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree
- ☐ Not applicable

Question 9**1 pts**

Please answer the following questions

- what features does your team plan to deliver by the end of this iteration;
- what are the main risks that may delay your plan;

- how is work coordinated across team members?

If you did not use planning poker, please also let us know how your team did the point estimation.

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