

**1.**

**Question 1**

Which one of the following statements about agile approaches to developing products is true?

**0 / 1 point**



They are iterative and incremental.



They are iterative but not incremental.



They are incremental but not iterative.



They are not iterative and not incremental.

**Correct**

This is covered in Agile Overview.

**2.**

**Question 2**

Which one of the following statements is true?

**1 / 1 point**



The scientific method is similar to the "plan, do, check, act" method of improving business processes.



The scientific method usually does not involve iterations.



The scientific method does not apply to teams.

**Correct**

This is covered in Agile Overview.

**3.**

**Question 3**

Which one of the following statements is true?

**1 / 1 point**



In agile project management, planning is distributed throughout the life of the project.



The feature batch size in waterfall project management is usually very small.



Waterfall projects usually have shorter iterations than agile projects.

**Correct**

This is covered in Agile Overview.

**4.**

#### Question 4

Which one of the following statements about Jira's hierarchy is true?

**1 / 1 point**



An application contains projects, which contain issues.



A Jira issue contains projects.



An application can contain only one project.

**Correct**

This is covered in Jira Overview.

**5.**

#### Question 5

Which one of the following statements about Jira projects is true?

**1 / 1 point**



Project templates are also called fields.



A project template can be selected when creating a project.



Issues will automatically be created when creating a project.

**Correct**

This is covered in Jira Overview.

**6.**

#### Question 6

Which one of the following statements about Jira settings is true?

**0 / 1 point**



A change to a setting always applies only to a specific project.



A change to a setting always applies to all projects.



The scope of what a setting applies to depends on which level of the Jira hierarchy that you are in.

**Correct**

This is covered in Agile Overview.

**7.**

**Question 7**

Why are there multiple columns in an agile board?

**1 / 1 point**



One column for each team member.



One column for each work item.



One column for each step that a work item goes through.

**Correct**

This is covered in Visualizing Work- Boards.

**8.**

**Question 8**

On a board, what happens when you move an issue from one column to another?

**1 / 1 point**



A new issue is created.



The issue's workflow changes.



The value of the issue's "status" field changes.

**Correct**

This is covered in Visualizing Work- Boards.

**9.**

**Question 9**

When you are adding a column to a board, what must be associated with the column?

**1 / 1 point**



An issue.



A workflow.



A status.

**Correct**

This is covered in Visualizing Work- Boards.

**10.**

**Question 10**

Which one of the following statements about the kanban method is true?

**1 / 1 point**



A key principle is to limit work in progress.



You must create new team roles to implement kanban.



It is not related to agile.

**Correct**

This is covered in Kanban Overview I.

**11.**

**Question 11**

When a kanban team member is ready to work on a new issue in the standard Jira kanban workflow, which one of the following is usually true?

**1 / 1 point**



Any issue from the backlog is pulled to the "in progress" column.



A planning meeting should be called.



The issue at the top of the "selected for development" column is pulled to the "in progress" column.

**Correct**

This is covered in Kanban Overview I.

**12.**

**Question 12**

Which one of the following statements about a kanban backlog is true?

**0 / 1 point**



It should only be changed during certain time windows.



It should not be changed.



It can be changed at any time.

**Correct**

This is covered in Kanban Overview I.

**13.**

**Question 13**

Which one of the following statements about work in progress limits is true?

**1 / 1 point**



They slow down the flow of the process.



They help the team continuously improve.



They should be set for every status.

**Correct**

This is covered in Kanban Overview II.

**14.**

**Question 14**

An airport deli provides two choices- you can buy a prepared sandwich from the refrigerator or you can order a sandwich at the counter and have it prepared for you. From the perspective of preparing the sandwich, which uses a pull system?

**1 / 1 point**



The refrigerator only.



The counter only.



Both the refrigerator and the counter.

**Correct**

This is covered in Kanban Overview II.

**15.**

**Question 15**

Which one of the following statements is true?

**1 / 1 point**



A cumulative flow diagram should ideally trend down over time.



A cumulative flow diagram shows the number of issues in each status over time.



Cycle time is the time from issue creation to issue completion.

**Correct**

This is covered in Kanban Overview II.