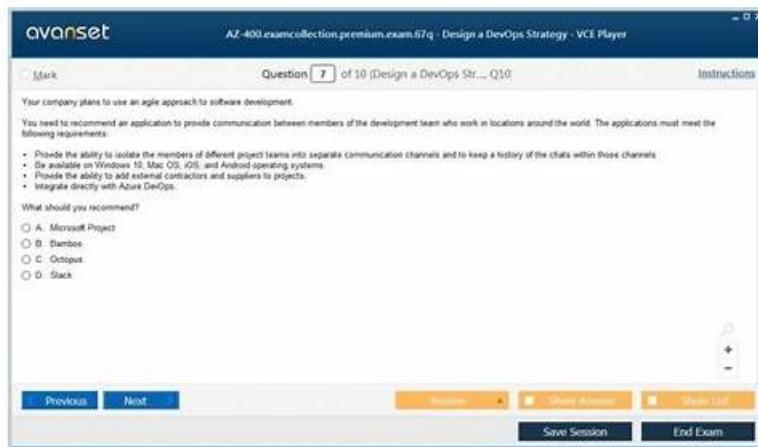


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Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q434-Q439):

NEW QUESTION # 434

You need to recommend project metrics for dashboards in Azure DevOps.

Which chart widgets should you recommend for each metric? To answer, drag the appropriate chart widgets to the correct metrics. Each chart widget may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Burndown	The elapsed time from the creation of work items to their completion:	<input type="text"/>
Cycle Time	The elapsed time to complete work items once they are active:	<input type="text"/>
Lead Time	The remaining work:	<input type="text"/>
Velocity		

Answer:

Explanation:

Burndown	The elapsed time from the creation of work items to their completion:	<input type="text"/> Lead Time
Cycle Time	The elapsed time to complete work items once they are active:	<input type="text"/> Cycle Time
Lead Time	The remaining work:	<input type="text"/> Burndown
Velocity		

Explanation:

Burndown	The elapsed time from the creation of work items to their completion:	<input type="text"/> Lead Time
Cycle Time	The elapsed time to complete work items once they are active:	<input type="text"/> Cycle Time
Lead Time	The remaining work:	<input type="text"/> Burndown
Velocity		

Box 1: Lead time

Lead time measures the total time elapsed from the creation of work items to their completion.

Box 2: Cycle time

Cycle time measures the time it takes for your team to complete work items once they begin actively working on them.

Box 3: Burn down

Burn down charts focus on remaining work within a specific time period.

Reference:

<https://docs.microsoft.com/en-us/azure/devops/report/dashboards/velocity-guidance?view=vsts>

<https://docs.microsoft.com/en-us/azure/devops/report/dashboards/cycle-time-and-lead-time?view=vsts>

<https://docs.microsoft.com/en-us/azure/devops/report/dashboards/configure-burndown-burnup-widgets?view=vs>

NEW QUESTION # 435

You need to deploy a new project in Azure DevOps that has the following requirements:

- * The lead developer must be able to create repositories, manage permissions, manage policies, and contribute to the repository.
- * Developers must be able to contribute to the repository and create branches, but NOT bypass policies when pushing builds.
- * Project managers must only be able to view the repository.
- * The principle of least privilege must be used.

You create a new Azure DevOps project team for each role.

To which Azure DevOps groups should you add each team? To answer, drag the appropriate groups to the correct teams. Each group may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Azure DevOps groups	Answer Area	Microsoft
Build Administrators		Project manager: <input type="text"/>
Contributors		Lead developer: <input type="text"/>
Project Administrators		Developer: <input type="text"/>
Project Collection Administrators		
Project Collection Valid Users		

Answer:

Explanation:

Azure DevOps groups	Answer Area	Microsoft
Build Administrators		Project manager: <input type="text"/>
Contributors		Lead developer: <input type="text"/>
Project Administrators		Developer: <input type="text"/>
Project Collection Administrators		
Project Collection Valid Users		

Explanation:

Answer Area	Microsoft
Project manager: <input type="text"/>	Project Collection Administrators
Lead developer: <input type="text"/>	Project Administrators
Developer: <input type="text"/>	Contributors

NEW QUESTION # 436

Your team uses an agile development approach.

You need to recommend a branching strategy for the team's Git repository. The strategy must meet the following requirements. Provide the ability to work on multiple independent tasks in parallel.

Ensure that checked-in code remains in a releasable state always.

Ensure that new features can be abandoned at any time.

Encourage experimentation.

What should you recommend?

- A. a single long-running branch
- **B. a single-running branch with multiple short-lived topic branches**
- C. multiple long-running branches
- D. a single fork per team member

Answer: B

Explanation:

Explanation

Topic branches, however, are useful in projects of any size.

A topic branch is a short-lived branch that you create and use for a single particular feature or related work.

This is something you've likely never done with a VCS before because it's generally too expensive to create and merge branches. But in Git it's common to create, work on, merge, and delete branches several times a day.

Reference:

<https://git-scm.com/book/en/v2/Git-Branching-Branching-Workflows>

NEW QUESTION # 437

You plan to share packages that you wrote, tested, validated, and deployed by using Azure Artifacts.

You need to release multiple builds of each package by using a single feed. The solution must limit the release of packages that are in development.

What should you use?

- A. local symbols
- **B. upstream sources**
- C. views
- D. global symbols

Answer: B

Explanation:

Upstream sources enable you to manage all of your product's dependencies in a single feed. We recommend publishing all of the packages for a given product to that product's feed, and managing that product's dependencies from remote feeds in the same feed, via upstream sources. This setup has a few benefits:

- * **Simplicity:** your NuGet.config, .npmrc, or settings.xml contains exactly one feed (your feed).
- * **Determinism:** your feed resolves package requests in order, so rebuilding the same codebase at the same commit or changeset uses the same set of packages

* **Provenance:** your feed knows the provenance of packages it saved via upstream sources, so you can verify that you're using the original package, not a custom or malicious copy published to your feed

* **Peace of mind:** packages used via upstream sources are guaranteed to be saved in the feed on first use; if the upstream source is disabled/removed, or the remote feed goes down or deletes a package you depend on, you can continue to develop and build

References: <https://docs.microsoft.com/en-us/azure/devops/artifacts/concepts/upstream-sources?view=vsts>

NEW QUESTION # 438

You need to deploy a new project in Azure DevOps that has the following requirements:

- * The lead developer must be able to create repositories, manage permissions, manage policies, and contribute to the repository.
- * Developers must be able to contribute to the repository and create branches, but NOT bypass policies when pushing builds.
- * Project managers must only be able to view the repository.
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NOTE: Each correct selection is worth one point.

Azure DevOps groups	Answer Area
Build Administrators	
Contributors	
Project Administrators	
Project Collection Administrators	
Project Collection Valid Users	

Project manager:

Lead developer:

Developer:

Answer:

Explanation:

Azure DevOps groups	Answer Area
Build Administrators	
Contributors	
Project Administrators	
Project Collection Administrators	
Project Collection Valid Users	

Project manager: Project Collection Administrators

Lead developer: Project Administrators

Developer: Contributors

Explanation:

Answer Area

Project manager: Project Collection Administrators

Lead developer: Project Administrators

Developer: Contributors

NEW QUESTION # 439

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