

Knowledge check

4 minutes

Choose the best response for each question. Then select **Check your answers**.

Check your knowledge

1. Which of the following choices isn't used to create and configure an Azure Pipeline? *

- ☒ XML.
- ✓ Correct. Azure Pipelines support YAML and Visual Designer.
- ☐ YAML.
- ☐ Visual Designer.

2. Which of the following choices is a benefit of using the Visual Designer? *

- ☐ Every branch you use can modify the build policy by modifying the azure-pipelines.yml file.
- ☒ The visual designer is in the same hub as the build results.
- ✓ Correct. The visual designer is in the same hub as the build results. This location makes it easier to switch back and forth and make changes.
- ☐ A change to the build process might cause a break or result in an unexpected outcome. Because the change is in version control with the rest of your codebase, you can more easily identify the issue.

3. Which of the following choices is a benefit of using YAML? *

- ☒ The pipeline is versioned with your code and follows the same branching structure.
- ✓ Correct. The pipeline is versioned with your code and follows the same branching structure. You get validation of your changes through code reviews in pull requests and branch build policies.
- ☐ The YAML representation of the pipelines makes it easier to get started.
- ☐ The YAML is in the same hub as the build results.

Next unit: Summary

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