

Knowledge check

4 minutes

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

Check your knowledge

1. Which of the following is a correct statement about a fork? *

- ☒ A fork is a copy of a repository.
- ✓ Correct. A fork is a copy of a repository.
- ☐ A fork is a branch for future development.
- ☐ A fork is a branching strategy when working with centralized version control.

2. Which of the following choices are the correct-forking workflow steps? *

- ☐ Create a fork, make your changes locally and push them to a branch, create and complete a PR to the upstream.
- ☒ Create a fork, clone it locally, make your changes locally, push them to a branch, create and complete a PR to the upstream, and sync your fork to the latest from upstream.
- ✓ Correct. The forking workflow is to create a fork, clone it locally, make your changes locally, push them to a branch, create and complete a PR to the upstream, and sync your fork to the latest from upstream.
- ☐ Create a fork, clone it locally, make your changes locally, create and complete a PR to the upstream, push the changes to a branch.

3. Which of the following choices is the recommended team size to use a single repo instead of fork workflow? *

- ☐ Large teams.
- ☐ 10-20 developers.
- ☒ 2-5 developers.
- ✓ Correct. For a small team (2-5 developers), we recommend working in a single repo.

Next unit: Summary

Continue >