

# Quiz

Let's take a quiz and review some of the material we learned in this chapter.

1

Jenkins X allows us to create a project-based private development environment with all the tools, configurations, and environment variables we might need to work on any of our applications. That feature is called \_\_\_\_\_.

2

What does the following command do?

```
jx rsh --devpod
```

3

The watcher inside the DevPod builds and deploys releases to a dedicated Namespace every time a file changes.



The main sections of `skaaffold.yaml` define the following:



What do we use to synchronize local files with those in the container that forms the DevPod?



By default Jenkins X provides the following browser based IDE.

[Retake Quiz](#)

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In the next chapter, we will learn to work with pull requests, preview environments and learn about the garbage collector as well.

