

## ✓ Congratulations! You passed!

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1. Which of the following will correctly start Beeline on the VM? Check all that apply.

1 / 1 point

☒ `beeline -u jdbc:hive2://localhost:10000 -n training -p training`

✓ **Correct**

Correct. This specifies the URL for connecting to the Hive server, and includes the optional credentials (username and password).

☐ `beeline -u hive2`

☐ `beeline -connect hive2 -n training -p training`

☐ `beeline -u hive2 -n training -p training`

☒ `beeline -u jdbc:hive2://localhost:10000`

✓ **Correct**

Correct. This specifies the URL for connecting to the Hive server.

☐ `beeline -connect jdbc:hive2://localhost:10000 -n training -p training`

☐ `beeline -connect jdbc:hive2://localhost:10000`

☐ `beeline -connect hive2`

2. Which pair of statements allow you to start and quit Impala Shell?

1 / 1 point

☐ `impala shell -u jdbc:hive2://localhost:10000` and `!quit`

☐ `impala-shell -u jdbc:hive2://localhost:10000` and `quit;`

☒ `impala-shell` and `quit;`

☐ `impala shell` and `quit;`

☐ `impala-shell -u jdbc:hive2://localhost:10000` and `!quit`

☐ `impala shell -u jdbc:hive2://localhost:10000` and `quit;`

☐ `impala-shell` and `!quit`

☐ `impala shell` and `!quit`

✓ **Correct**

Correct. Impala Shell is started by the hyphenated **impala-shell** with no need to specify a connector, and exited using a **quit** command with a semicolon.