**1.**

Question 1

What is the most straightforward way of installing TensorFlow Serving?

**1 / 1 point**



Using Available Binaries



Building it from source



Using Docker Images

**Correct**

Good Job! This route is the most recommended unless there are specific needs not addressed by running in a container.

**2.**

Question 2

What is the advantage of using the **TensorFlow-model-server-universal** binary to install TensorFlow Serving over the **TensorFlow-model-server** binary?

**1 / 1 point**



The universal binary includes platform-specific instruction sets.



The universal binary works on most of the machines.



The universal binary is a fully optimized server.

**Correct**

Spot on! TensorFlow-model-server-universal should work on most if not all machines out there since it doesn't include any platform-specific instruction sets.