



✓ **Congratulations! You passed!**

TO PASS 80% or higher

Keep Learning

GRADE
100%

What's included in the Intel® Distribution of OpenVINO™ Toolkit?

LATEST SUBMISSION GRADE

100%

1. True or false: the Intel® Distribution of OpenVINO™ toolkit is focused on DL inference, not training.

1 / 1 point

- ☒ True
☐ False

✓ **Correct**

The Intel® Distribution of OpenVINO™ toolkit is a comprehensive toolkit that allows developers to optimize pre-trained deep learning models to perform efficient inference operations across a range of Intel® products.

2. True or false: the Intel® Distribution of OpenVINO™ toolkit can be used for video analytics?

1 / 1 point

- ☒ True
☐ False

✓ **Correct**

Video Analytics is comprised of the media, computer vision and analytics flow of data. The Intel® Distribution of OpenVINO™ toolkit allows developers to process video frames and extract meaningful insights with the use of their desired deep learning model(s).

3. What is OpenVINO?

1 / 1 point

- ☐ A programming language
☐ An operating system
☒ A toolkit
☐ A cloud service provider

✓ **Correct**

The Intel® Distribution of OpenVINO™ toolkit is a comprehensive toolkit for quickly developing applications and solutions that emulate human vision.

4. OpenVINO can be used in which industry?

1 / 1 point

- ☐ Surveillance
☐ Retail
☐ Manufacturing
☐ Smart city
☐ Healthcare
☐ Transportation
☒ All of the above

✓ **Correct**

For transportation, smart cities, healthcare, retail, manufacturing and surveillance industries, software products like the Intel® Distribution of OpenVINO™ toolkit improves application performance and the deployment time of deep learning computer vision solutions.

5. True or false: OpenVINO is focused on training.

1 / 1 point

- ☐ True
☒ False

✓ **Correct**

✓ correct

False, OpenVINO is focused on deep learning inference.

The Intel® Distribution of OpenVINO™ toolkit streamlines the process for adding efficient deep learning inference and computer vision capabilities to applications as well as accelerating their deployment.