

Professional Machine Learning Engineer Exam

Duration: 1 Day **Course Code: GO9072** **Delivery Method: Virtual Learning**

Overview:

A Professional Machine Learning Engineer designs, builds, and productionizes ML models to solve business challenges using Google Cloud technologies and knowledge of proven ML models and techniques. The ML Engineer is proficient in all aspects of model architecture, data pipeline interaction, and metrics interpretation and needs familiarity with application development, infrastructure management, data engineering, and security.

Virtual Learning

This interactive training can be taken from any location, your office or home and is delivered by a trainer. This training does not have any delegates in the class with the instructor, since all delegates are virtually connected. Virtual delegates do not travel to this course, Global Knowledge will send you all the information needed before the start of the course and you can test the logins.

Objectives:

- The Professional Machine Learning Engineer exam assesses your ability to:
 - Develop ML models
 - Automate & orchestrate ML pipelines
 - Monitor, optimize, and maintain ML solutions
- Frame ML problems
- Architect ML solutions
- Prepare and process data

Content:

Length: Two hours

Exam format: Multiple choice and multiple select

Take the onsite-proctored exam at a testing center, locate a test center near you.

Registration fee: \$200 (plus tax where applicable)

Exam Delivery Method:

Prerequisites: None

Language: English

Take the online-proctored exam from a remote location, review the online testing requirements.

Recommended experience: 3+ years of industry experience including 1+ years designing and managing solutions using GCP.

Further Information:

For More information, or to book your course, please call us on 0800/84.009

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www.globalknowledge.com/en-be/