

Dell Gen AI Foundations

Achievement Description



[Proven Professional Website](#)

Engage with your peers in our [Proven Professional Community](#).

Achievement Overview

Successful completion of this Achievement Assessment validates your knowledge and understanding of concepts of artificial intelligence, machine learning, and deep learning, as well as the scope and need of AI in business today. Questions will gauge your understanding of the impact of AI in enabling human progress and transforming business.

Achievement Requirements

To complete the requirements for this achievement you must:

1. Pass the following achievement assessment on or after May 1, 2024
Dell GenAI Foundations Assessment

Note: These details reflect achievement requirements as of **May 1, 2024**.

*The Proven Professional Program periodically updates program requirements. Please check the [Proven Professional CertTracker](#) website regularly for the latest information.

Dell Inc.
Hopkinton
Massachusetts
01748-9103
1-508-435-1000
In North America
1-866-464-7381

Dell Gen AI Foundations D-GAI-F-01

Assessment Description

Overview

This assessment focuses on the concepts of AI and ML. Successful completion of this assessment demonstrates the scope and need of AI and helps to understand the impact of AI in enabling human progress and transforming business.

Exam Topics

Topics likely to be covered on this assessment include:

- The impact and scope of artificial intelligence
- Concepts of artificial intelligence and machine learning
- Challenges and the application of artificial intelligence
- Concepts of machine learning, deep learning, and neural network
- Concepts of large language models (LLMs) and the role they play in generative AI.
- Concepts of building AI ecosystem.
- How AI is implemented in a business model and the impact of AI in business.
- Ethics in AI; various ethical issues principles, different types of biases and their impacts and what culture should be developed to reduce bias and increase the trust of humans over machines.

Recommended Training

The following curriculum is recommended for candidates preparing to take this exam.

Please complete all of the following courses

Course Title	Course Number	Mode
Understanding Generative AI	ESOCMD02346	On-Demand
Large Language Models Concepts	ESDTFD05883	On-Demand
Building the Generative AI Ecosystem	ESOCMD02262	On-Demand

Note: These exam description details reflect contents as of **May 1, 2024**.