



# LinkedIn Learning GCP Certification



## About LinkedIn Learning

LinkedIn Learning is an ed-tech website which is a subsidiary to LinkedIn. It is an online platform that provides video courses on software, business, and creative skills. It was founded back in 1995 and was known as Lynda.com. Back in 2016 when Microsoft acquired LinkedIn, it was renamed as LinkedIn Learning.

## Google Cloud Platform and Its Certification

What does a computer do? In simple layman's terms a computer does three basic actions, store, process, and compute. The rate at which the market is growing, it is becoming increasingly difficult to manage these basic three actions. The organizations require faster data analysis, high-level graphics rendering, and high-level storage. There are two choices available at this point, either buying additional hardware, or shift to cloud.

The obvious answer? Cloud computing, putting the business on cloud. On-demand delivery of IT-services online on the go. Zero hustle compared to maintaining physical data centres and servers. An efficiently low cost, more secure and most importantly remote access from anywhere that has an internet connection.

GCP- Google Cloud Platform- It started off as a niche player in the web service provider. It runs on the same infrastructure that google uses for its search engine, Gmail and YouTube. Now, its on the top 3 list of cloud platforms. GCP is particularly suiting up for AI and ML with its modular applications. It is compatible with both public and private cloud environment. With the trust of google, it gives sincere effort in developing and delivering the best products to enterprises.

## GCP Certification Benefits

- GCP provides 6 different professional certifications to boost up the career
- This kind of certification require quite a lot of commitment, therefore, individuals or enterprises with such certification are highly valued in the market
- Google can offer a service that will make their customers' applications modern, compatible across any public or private cloud environment
- GCP makes the applications modular enough to change quickly for the future to take advantage of more of their offerings such as AI and ML
- GCP has a very different take on cost controlling, Build-your-own server types, here the desired compute and memory specs can be combined to gain price benefits
- Lastly, with a push in professional field, GCP can higher the salary benefit

# LinkedIn Learning Courses on GCP

- Google Cloud Platform Essential Training- <https://www.linkedin.com/learning/google-cloud-platform-essential-training-3>
- Learning Google Cloud IoT Core- <https://www.linkedin.com/learning/learning-google-cloud-iot-core>
- Leveraging Cloud-Based Machine Learning on Google Cloud Platform: Real World Applications- <https://www.linkedin.com/learning/leveraging-cloud-based-machine-learning-on-google-cloud-platform-real-world-applications>
- Google Cloud Platform for Enterprise Essential Training- <https://www.linkedin.com/learning/google-cloud-platform-for-enterprise-essential-training>
- Google Cloud Platform for Machine Learning Essential Training- <https://www.linkedin.com/learning/google-cloud-platform-for-machine-learning-essential-training>
- Data Science on Google Cloud Platform: Exploratory Data Analytics- <https://www.linkedin.com/learning/data-science-on-google-cloud-platform-exploratory-data-analytics>
- Data Science on Google Cloud Platform: Designing Data Warehouses- <https://www.linkedin.com/learning/data-science-on-google-cloud-platform-designing-data-warehouses>
- Google Cloud Video Intelligence API by Example- <https://www.linkedin.com/learning/google-cloud-video-intelligence-api-by-example>
- Data Science on Google Cloud Platform: Architecting Solutions- <https://www.linkedin.com/learning/data-science-on-google-cloud-platform-architecting-solutions>
- Data Science on Google Cloud Platform: Building Data Pipelines- <https://www.linkedin.com/learning/data-science-on-google-cloud-platform-building-data-pipelines>

## Our Promise

As we discussed about cloud-based IT- services, this calls for particularly skilled and highly efficient set of employees. Therefore, there is a constant demand for trainings and re-skilling of the industry people. With this growing demand, combined with the globalisation we needed to re-think our traditional methods of trainings. Cloud or online training programs. These programs are readily available and aims at a vast section of crowd sans the chaos of physical set-up. These not only provide hustle-free labs but also makes it available to people located remotely.

We at Nuvepro strive to provide the industries with best in class support for Google Platform Certification Labs.