



Google Cloud Fundamentals for Azure Professionals

Duration: 1 Day **Course Code: GO6542**

Overview:

This 1-day instructor led course introduces Azure professionals to the core capabilities of Google Cloud in the four technology pillars: networking, compute, storage, and database. With presentations, demos, and hands-on labs, participants get details of similarities, differences, and initial how-tos quickly.

Target Audience:

This course is intended for the following participants: Individuals planning to deploy applications and create application environments on Google Cloud Platform. Developers, systems operations professionals, and solution architects getting started with Google Cloud Platform. Executives and business decision makers evaluating the potential of Google Cloud Platform to address their business needs.

Objectives:

- This course teaches participants the following skills:
 - Manage and monitor applications
 - Identify Google Cloud counterparts for Azure IaaS, Azure PaaS, Azure SQL, Azure Blob Storage, Azure Application Insights, and Azure Data Lake
 - Explain feature and pricing model differences
 - Configure accounts, billing, projects, networks, subnets, firewalls, VMs, disks, auto scaling, load balancing, storage, databases, IAM, and more
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Prerequisites:

To get the most out of this course, participants should:

- Have basic proficiency with networking technologies like subnets and routing
 - Have basic proficiency with command-line tools
 - Have experience with Microsoft Azure and IIS
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Further Information:

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

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