HPE Ezmeral Runtime Enterprise Administration (HG7G2S)

ID HG7G2S **Price** on request **Duration** 3 days

Who should attend

This course is ideal for Hadoop administrators, system administrators, network administrators and IT managers.

Prerequisites

Before attending this course, you should have:

- Unix/Linux user and administration experience
- Hadoop/AI/big data application administration experience (Cloudera/ Hortonworks, Jupyter Notebook, Tensorflow, etc.)
- Experience in machine learning lifecycle (e.g. model training/development and model deployment)
- bash/shell/python scripting

Course Objectives

After completing this course, you should be able to:

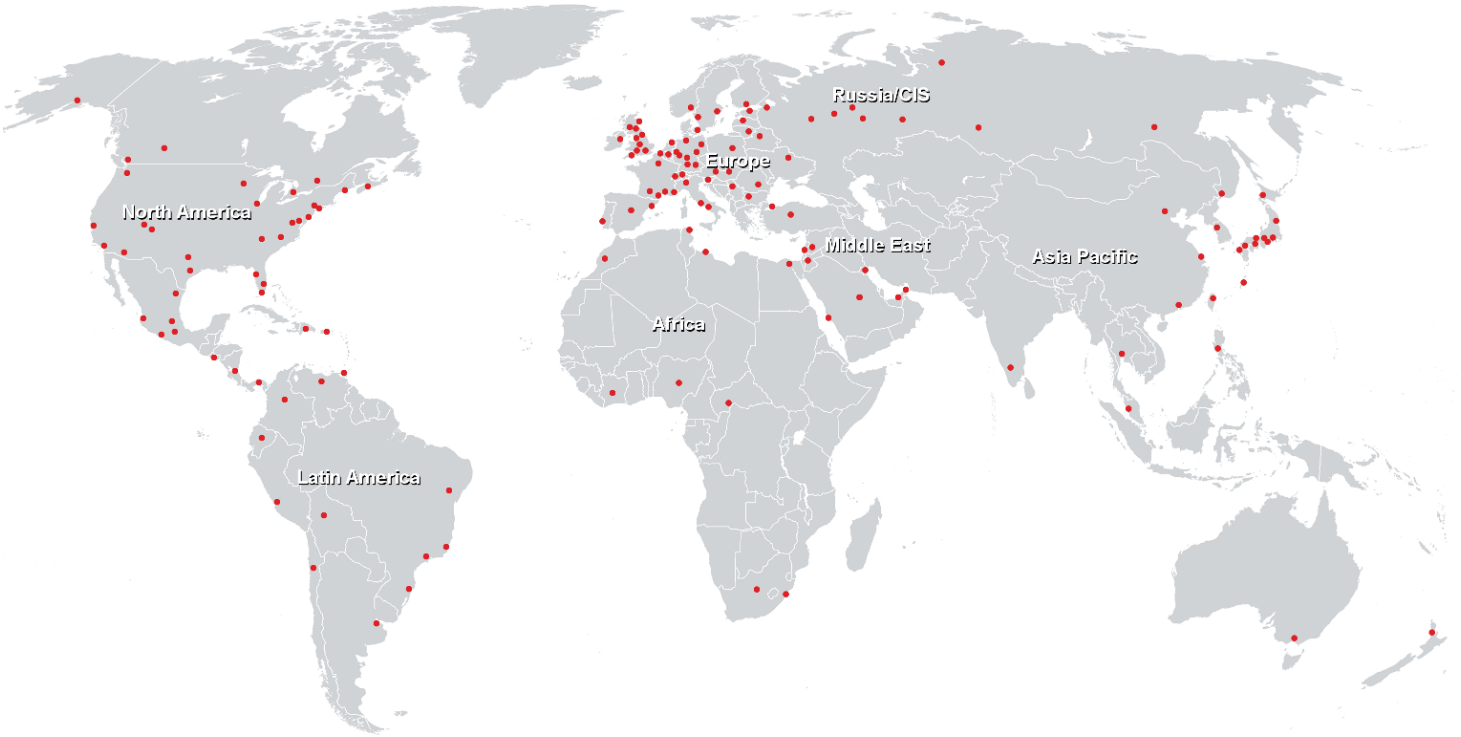
- Understand all architecture components of HPE Ezmeral Runtime Enterprise 5.6
- Understand all basic administration concepts of HPE Ezmeral Runtime Enterprise 5.6, including installation, tenant management, user management and maintenance
- Understand application development to cluster handling
- Learn how HPE Ezmeral Runtime Enterprise integrates with existing IT infrastructure and integration with MapR
- Understand monitoring and alerting services in HPE Ezmeral Runtime

Course Content

- Module 1: Introduction to HPE Ezmeral Runtime Enterprise
- Module 2: Install and Configure HPE Ezmeral Runtime Enterprise
- Module 3: Kubernetes Clusters
- Module 4: Multi-Tenancy
- Module 5: User Role
- Module 6: Deploying Applications
- Module 7: Data Access
- Module 8: Monitoring and Troubleshooting

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Training Centres worldwide





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