



Hewlett Packard Enterprise

HPE Ezmeral Software



Objectives

These learning paths show how to deploy Kubernetes at scale, accelerate time to insight for your ML projects, and enable data-driven apps with no movement of data, all while driving consistent service delivery. Click on the course icon to register.

Runtime Enterprise Admin

For IT professionals wanting to build the skills needed to utilize Container technologies—including HPE Ezmeral—to deploy and manage their IT systems.

H0DS3S



Docker

3 days

30 credits

HJ7F2S



Kubernetes Administration

3 days

30 credits

H61N6AAE



Foundations for HPE Ezmeral Solutions

4 hours

5 credits

HG7G2S



HPE Ezmeral Runtime Enterprise Administration

3 days

30 credits

HPE Ezmeral – ML Ops

For IT professionals wanting to create and manage machine learning apps, deploy clusters, and conduct prediction analysis using HPE Ezmeral.

H61N6AAE



Foundations for HPE Ezmeral Solutions

4 hours

5 credits

HG7G2S



HPE Ezmeral Runtime Enterprise Administration

3 days

30 credits

HG0S6X



HPE Ezmeral Container Platform Kubernetes Tenant Administration Basics

1 day

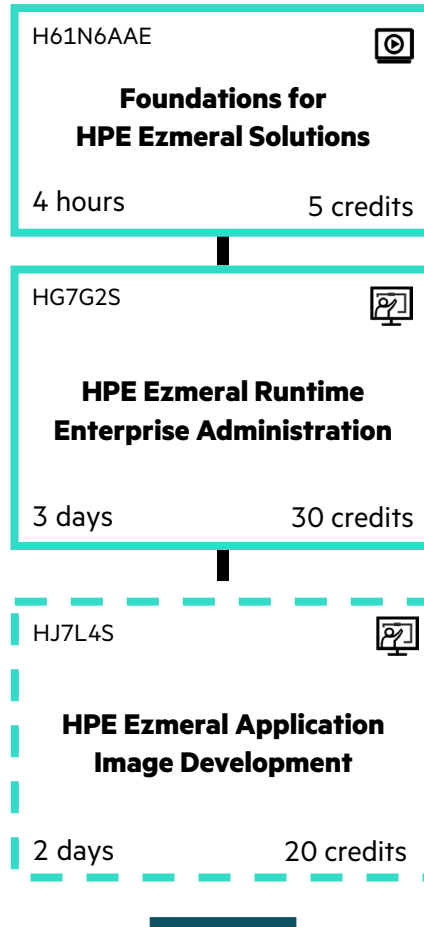
By quote

HG0S6X is a private class only. Please [Contact us](#) for a quote.



HPE Ezmeral for App Developers

For developers who want to build the skills needed to create, deploy and run big data applications using HPE Ezmeral.





Note: Purchase using HU7R8A1 - HPE Education Learning Credits for Data Analytics Services. 10 units of HU7R8A1 = 1 day of training per student.

Key

———— Required course

- - - - - Choose one course

 Virtual instructor-led training (VILT)

 eLearning

Learn more at

hpe.com/us/training/bigdata