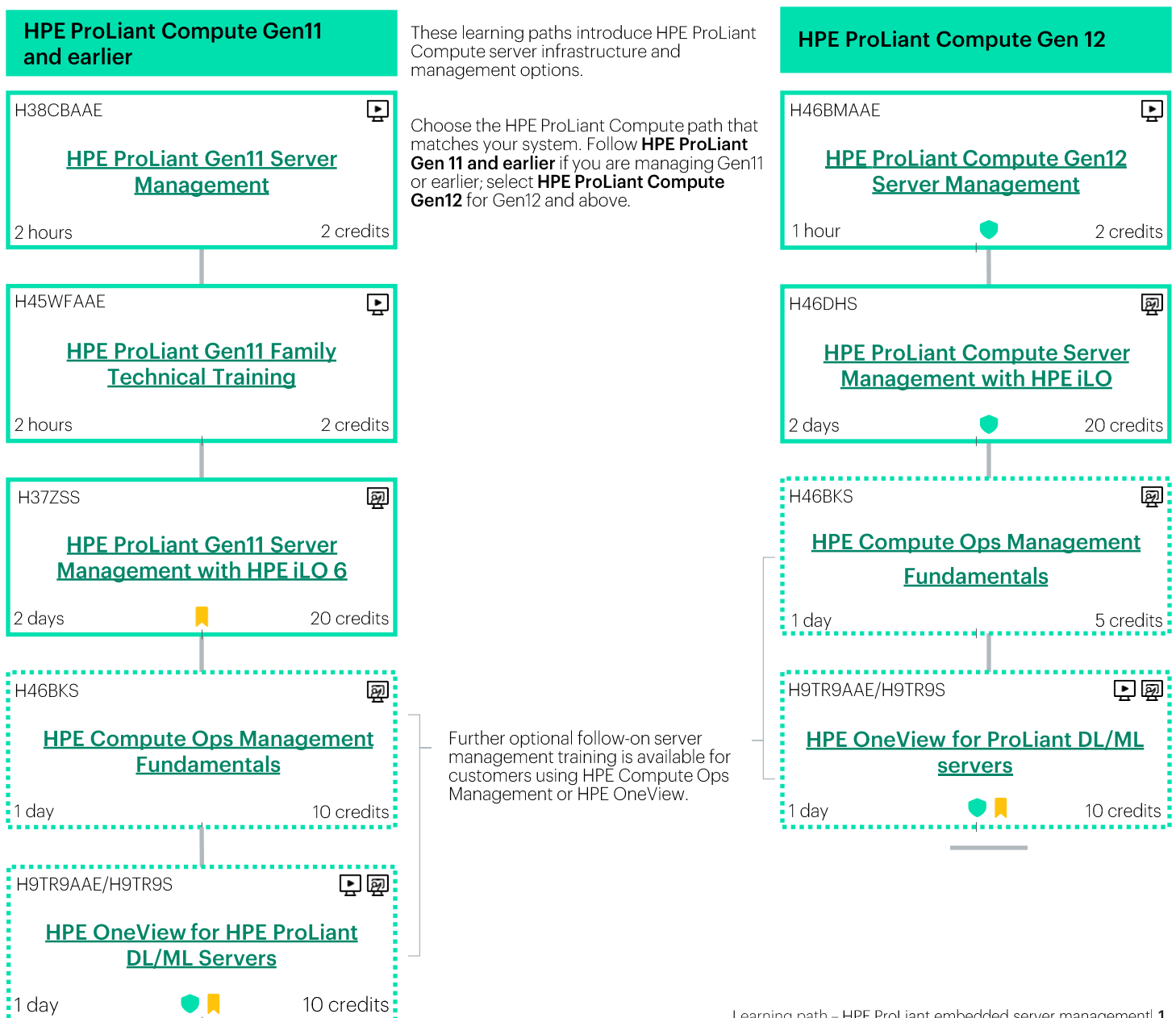


HPE ProLiant Compute embedded server management

Overview

These learning paths provide a route to HPE ProLiant Compute administration competence using self-paced eLearning. By choosing the correct HPE ProLiant Compute server generation to fit your infrastructure, you will be introduced to the architecture and embedded server management tools. The training then extends to self-paced hands-on training for HPE Compute Ops Management. Recommended prerequisite training or equivalent skills and experience are key to benefitting from the technical, interactive courses.

Select title to view course details; select course icon to register.



This fully self paced learning path is focused on managing HPE ProLiant Compute with embedded server management applications. This is not intended as a linear course flow, courses can be taken individually to match the customer need and management plans.

HPE ProLiant Embedded Server Management

H46BMAAE 

HPE ProLiant Compute Gen12 Server Management

1 hour  10 credits

H61TOAAE 

HPE UEFI ROM Foundation

2 hours 20 credits

H61S9AAE 

HPE Intelligent Provisioning Foundation

2 hours 10 credits

H61S8AAE 

HPE Smart Update Solution – SUM SUT and SPP

2 hours 10 credits

H8PF7AAE 

HPE iLO 5 Family Technical Training

3 hours 3 credits

H61S7AAE 

HPE Redfish API and RESTful Interface Tool

2 hours 3 credits

H8PG0AAE 

HPE iLO Amplifier Pack Foundation

4 hours 5 credits

Expand your server management skills—explore more learning paths

Further optional follow-on server management training is available for customers using HPE Compute Ops Management or HPE OneView.

- [HPE ProLiant Compute](#)
- [HPE Synergy Administration with HPE OneView](#)
- [HPE OneView](#)
- [HPE Compute XD Systems and Performance Cluster Manager](#)

Learn more

HPE.com/ww/learncompute

Key

- Required course
-  Virtual instructor-led training (VILT)
-  eLearning
-  Digital badge eligible
-  Digital Learner gold VILT eligible