Hewlett Packard Enterprise

HPE CRAY EX

OBJECTIVES

These learning paths provide the route to administrative competence for HPE Cray EX Supercomputer environments, as well as the route for end users of HPE Cray EX systems using the HPE Cray Programming Environment. Click on the course icon to view the course datasheet.

Administrator using Cray Management Software	Administrator using HPE Performance Cluster Manager
For systems administrators who will manage HPE Cray EX supercomputers with Cray Management Software	For systems administrators who will manage HPE Cray EX supercomputers with HPE Performance Cluster Manager

HQ6X8AAE	HQ6X8AAE
HPE Cray Shasta Series Overview[1]	**HPE Cray Shasta Series Overview[1]**
8 hours 12 credits	8 hours 12 credits

H61R0AAE	H61R0AAE
HPE Cray Supercomputer Hardware[1]	**HPE Cray Supercomputer Hardware[1]**
2 hours 2 credits	2 hours 2 credits

H61R1AAE	H61R1AAE
HPE Cray EX Supercomputer Hardware[1]	**HPE Cray EX Supercomputer Hardware[1]**
3 hours 3 credits	3 hours 3 credits

HQ7D5S	H9TT2S
HPE Cray EX Series System Administration with CSM	**HPE Cray EX Series System Administration with HPCM**
5 days 60 credits	5 days 60 credits

Learning path

HPE Cray Shasta Mountain TDS System Hardware[2]

2 hours   2 credits

HQ6X7AAE

HPE Cray EX Series Test and Development Hardware Overview[2]

2 hours   2 credits

HPE Cray Programming Environment Competence

For customers new to the Cray Programming Environment and the HPE Cray EX series supercomputer

HQ6X8AAE

HPE Cray Shasta Series Overview[1]

8 hours   12 credits

H8PG3S

HPE Cray EX Series Programming and Optimization

4 days   48 credits

NOTES

[1]eLearnings HPE Cray Shasta Series Overview, HPE Cray Supercomputer Hardware, and HPE Cray EX Supercomputer Hardware are included in a prerequisite bundle. These are **mandatory prerequisites** for those intending to attend HPE Cray EX Administration instructor-led training.

[2]HPE Cray EX Series Test and Development Hardware Overview is **specialized** for those who purchase HPE Cray Test and Development infrastructure.

[3]HPE Cray Shasta Series Overview is **highly recommended** for those intending to attend HPE Cray Programming and Optimisation instructor-led training.

KEY

—————— Required course

········ Optional course

⌨ Virtual instructor-led training (VILT)

⊙ eLearning

LEARN MORE AT

hpe.com/ww/learnhpc

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