

## **Al and HPE Infrastructure Awareness**

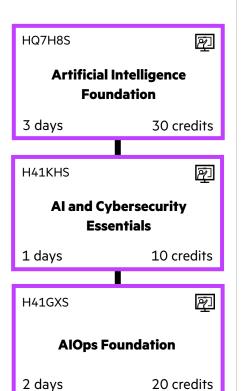
### **Objectives**

Eliminate data silos with one global namespace for seamless access to different data types, anywhere. Use these learning paths to learn how to manage Al-native compute, storage, and networking infrastructures through HPE GreenLake.

Click on the course icon to register.

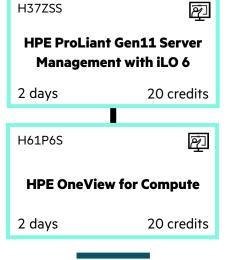


For IT professionals new to AI and/or HPE platforms.



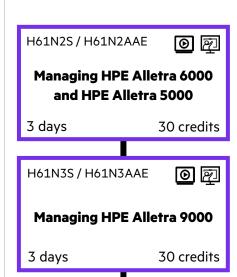
### **HPE Compute**

For systems administrators who are new to HPE ProLiant infrastructure and will be expected to implement, manage, and support HPE Servers



#### **HPE Storage**

for administrators provides the route to administrative competence in HPE Alletra Storage environments.





### Learning path - North America

### Virtualization/3P

For IT professionals operating VMware vSphere 8.



## HPE GreenLake for Private Cloud Enterprise

For operational, administrative, and technical support roles that will operate or manage an HPE GreenLake Private Cloud Enterprise (PCE) environment.



# Additional recommended learning for HPE GreenLake for Private Cloud Enterprise (PCE)

- HPE GreenLake PCE Foundations learning path
- HPE GreenLake PCE Administrator learning path
- HPE IT Operations (OpsRamp) learning path

## Continue your HPE Private Cloud AI training journey

Accelerate data scientist productivity while keeping your data private and safe. Learn how to simplify accelerated infrastructure configuration and provide the speed and scale of public cloud with training from HPE. Click on the boxes below to view the learning path for that area of expertise.

Click on the boxes below to view the learning path available for each area, or follow the suggested learning path sequence on the following page

	NVIDIA	HPE
Al Models	Community + Partner + Custom NVIDIA NIM	
Click on the outline	ed boxes to view the learning	path for that area of expert
Al Software	NVIDIA AI Enterprise	HPE AI Essentials
Al Infrastructure	NVIDIA Grace CPU NVIDIA GPU NVIDIA Switches	HPE AI Servers HPE File Storage
Al Services	HPE Provided	3 <sup>rd</sup> Party Partners
	HPE GreenLake	

NVIDIA HPE

## **Accelerate your Al journey**

If you are new to AI, use the graphic above, or follow our suggested sequence below, to learn AI basics, HPE Infrastructure, HPE GreenLake, ITOps, Data Governance concepts, Gen AI, or NVIDIA AI Enterprise:

Sequence	Learning path
Sequence	Learning pan

Step 1: Al basics: Al and HPE Infrastructure Awareness

Step 2: <u>HPE AI servers and HPE file storage (HPE Infrastructure)</u>

Step 3: Third party: <u>VMware</u> or <u>Nutanix</u>

Step 4: HPE GreenLake for Private Cloud Enterprise and HPE ITOps (OpsRamp)

Step 5: <u>HPE AI Essentials (HPE Ezmeral Unified Analytics Software)</u>

Step 6: <u>Data Governance</u>

Step 7: NVIDIA Gen Al, DLI Workshops, NVIDIA Al Enterprise Admin

### How to purchase

HPE Education Learning Credits provide flexibility and make it easy to acquire training from HPE. Apply credits toward the learning path or other courses from HPE Education Services, as needed.

Use SKU HU7R8A1 (Flexible) or HU7R8E (Fixed) <u>HPE Education</u> <u>Learning Credits for Data Analytics and Al Services</u>.

<u>Contact HPE Education Services</u> or your authorized HPE reseller to assist with curriculum planning, quoting assistance, or for a private class request.

## Key













## Learn more at

hpe.com/us/training/ai

© Copyright 2024 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

All third-party marks are property of their respective owners.

November 2024