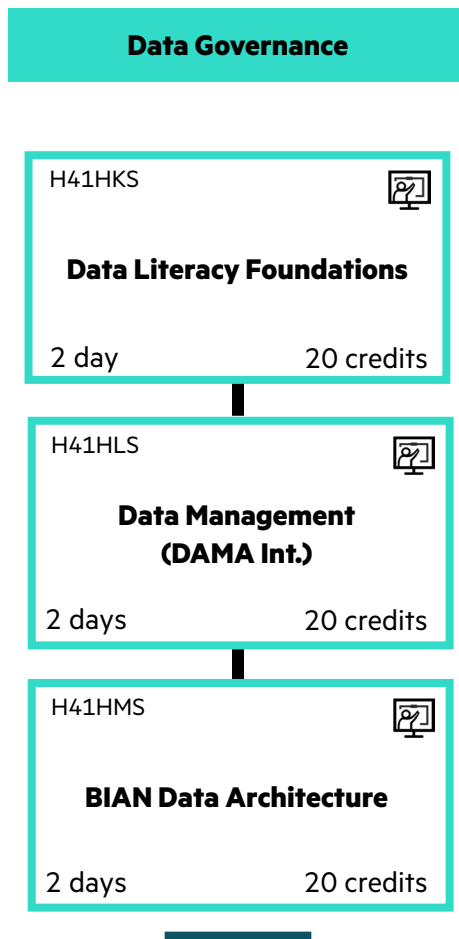




Data Governance – Literacy, Management, and Architecture

Objectives

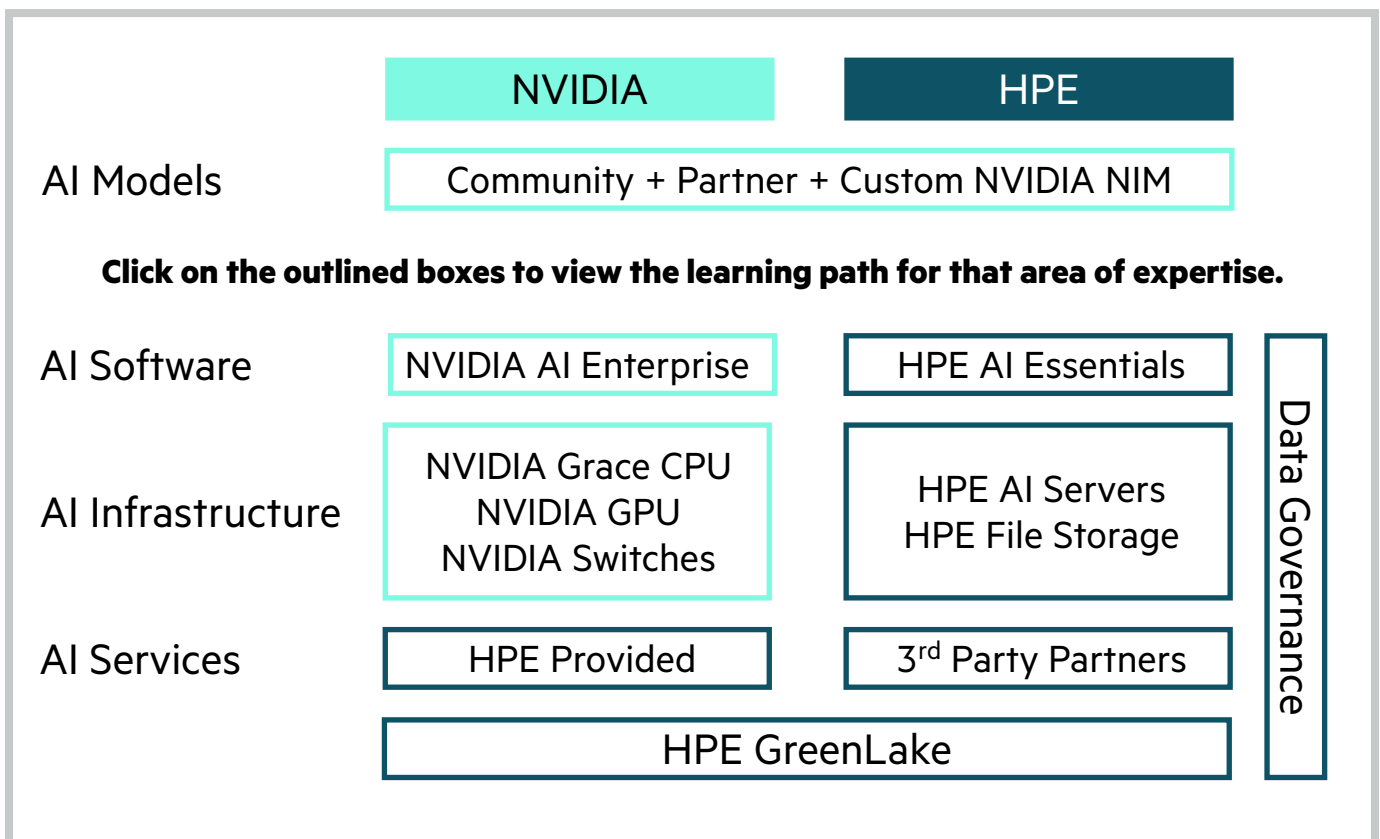
Understand leverage and interpret data, maintain data quality, and interpret BIAN data architecture, and communicate a data model effectively. Click on the course icon to register.



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



Accelerate your AI 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
Step 1:	AI basics: AI and HPE Infrastructure Awareness
Step 2:	HPE AI servers and HPE file storage (HPE Infrastructure)
Step 3:	Third party: VMware or Nutanix
Step 4:	HPE GreenLake for Private Cloud Enterprise and HPE ITOps (OpsRamp)
Step 5:	HPE AI Essentials (HPE Ezmeral Unified Analytics Software)
Step 6:	Data Governance
Step 7:	NVIDIA Gen AI, DLI Workshops, NVIDIA AI Enterprise Admin

How to purchase


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Key

 Required course

 Virtual instructor-led training (VILT)

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