

HPE Big Data Overview

WBT H6C66AAE

HPE course number	H6C66AAE
Course length	50 Minutes
Delivery mode	Self-paced
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Why HPE Education Services?

- IDC MarketScape leader 5 years running for IT education and training*
- Recognized by IDC for leading with global coverage, unmatched technical expertise, and targeted education consulting services*
- Key partnerships with industry leaders OpenStack®, VMware®, Linux®, Microsoft®, ITIL, PMI, CSA, and SUSE
- Complete continuum of training delivery options—self-paced eLearning, custom education consulting, traditional classroom, video on-demand instruction, live virtual instructor-led with hands-on lab, dedicated onsite training
- Simplified purchase option with HPE Training Credits

This session provides an overview to the opportunities and challenges that customers face when they evaluate and then implement Big Data solutions. During this webinar, we will also discuss HPE's Big Data strategies and how HPE helps customers solve their most difficult Big Data problems.

Audience

Enterprise customers who are either considering or have already decided to implement Big Data solutions.

Course objectives

By the end of the course students should understand: :

- Big Data related benefits for their enterprise
- Big Data related risks and possible issues for their enterprise
- How HPE Pointnext Big Data offerings help enterprises maximize benefits and minimize risks

Benefits to you

The course will help you understand the risks, benefits, and key project implementation issues associated with Big Data solutions.

The course also helps you understand how HPE's Big Data solutions help mitigate your project risks and maximize your project benefits.

Module 1 : Welcome to the course	<ul style="list-style-type: none"> • Welcome • Business intelligence platform types 	<ul style="list-style-type: none"> • HPE strategy and services
Module 2 : Challenges and opportunities	<ul style="list-style-type: none"> • Data landscape • Data processing • Barriers to success – question • Big Data – lessons learned • Hadoop and the Data Lake • Challenges in maximizing value with Hadoop • Challenges with legacy systems • Evolution of Hadoop 	<ul style="list-style-type: none"> • Typical use case: EDW modernization with Hadoop • Deep learning • Evolution of leveraging analytics • Machine learning and common techniques • Trends in deep learning hardware
Module 3 : HPE Big Data strategy	<ul style="list-style-type: none"> • Big Data trends • Data solutions • Data Lakes • Hadoop ecosystem 	<ul style="list-style-type: none"> • SMACK stack • Hadoop add-on solutions • HPE Enterprise Hadoop
Module 4 : HPE Pointnext	<ul style="list-style-type: none"> • HPE Pointnext and the Big Data ecosystem portfolio • HPE Pointnext lifecycle 	<ul style="list-style-type: none"> • Hadoop services across the lifecycle

Learn more at
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