

Big Data Overview

HOLW5AAE (NWTF109)

HPE course number	HOLW5AAE
Course length	1 hour
Delivery mode	WBT
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Mobile Communication Service Providers (CSPs) are on the cusp of a multitude of network and business transformation choices. A good conceptual understanding of the new networking and CSP business paradigms is essential for professionals in the communication industry. This course provides a high-level view of the impact and benefits of Software Defined Networks, the vision and opportunities created by future CSP networks, as well as a number of example of how SDN could be used to provide services in a Transformed network.

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Audience

The course is intended for all that are interested in understanding what Big Data is and how it will transform the CSP network over the next few years.

Course objectives

After completing this course, the student will be able to:

- Describe the concept of Big Data
- Illustrate the Big Data architecture and key protocols
- Describe a possible use case for Big Data

Detailed course outline

Module 1: What is Big Data?

Module 2: Big Data Technology

Module 3: Hadoop Procedure

Module 4: Hadoop Modules

Module 5: Insights

Module 6: Data Visualization

Module 7: Visualization Examples

Module 8: Big Data Examples

Module 9: End of Course Assessment

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