

Basics of Bigdata[®] & Hadoop[®]

Using large and growing volume of data to enable decisions, is a big challenge for organizations. *Hadoop* is a software open-source framework tool for storing and processing Big Data focusing on improved performance for data processing.

Who is Bigdata & Hadoop for?

This program is for personnel interested in understanding about Bigdata and wants to use the data management frameworks & components. The program is at the Basic/Fundamental level, to understand to process high volume, high velocity and high variety of data to generate value for the organization

Benefits

Understand the Hadoop and relevant Frameworks & Tools to use Bigdata

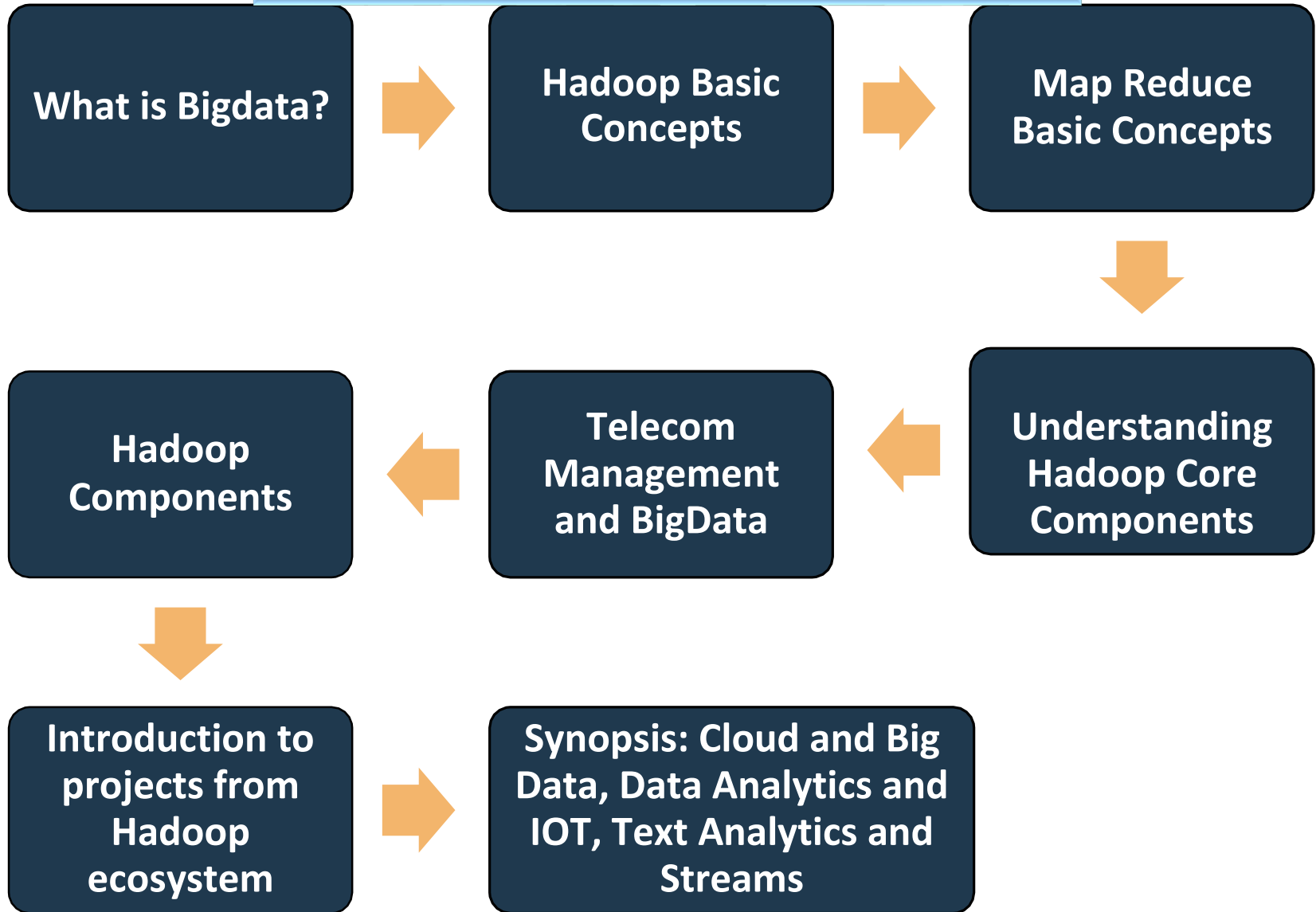
Understand the basic concepts of Hadoop and Hadoop Distributed File System

Understand various Hadoop components to manage Bigdata

Understand How Bigdata can be used in a Telecom Environment

Understand tools related to Bigdata

Course Outline



Prerequisites for the EXAM

- None

Exam Details

Internal exams will be conducted (Mandatory). The exam format may vary.

- Number of questions: 20 (Multiple choice)
- Pass Mark : 50% (10 out of 20)
- 1 point for each correct answer
- Exam duration : 30 minutes

The Trainer/facilitator may also choose to evaluate the participants during the program at the class room.



JOIN NOW!

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