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Hadoop Tutorial - Core Servlets

- At first Hadoop was mainly known for two core products: – HDFS: Hadoop Distributed FileSystem – MapReduce: Distributed data processing framework
- Today, in addition to HDFS and MapReduce,

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the term also represents a multitude of products: – HBase: Hadoop column database; supports batch and random reads and limited queries

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Hadoop is designed to scale up from single server to thousands of machines, each offering local computation and storage. Hadoop Architecture. At its core, Page 11/27

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Hadoop Introduction Core Servlets
Marty is the lead author of all editions of Core Servlets & JavaServer Pages, More Servlets & JavaServer Pages, and Core Web Programming from Prentice Hall Publishers and Sun Microsystems Press. All source code shown in books is freely
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Hadoop is designed to scale up from single server to thousands of machines, each offering local computation and storage. Hadoop Architecture. At its core, Hadoop has two major layers namely - Processing/Computation layer (MapReduce), and; Storage layer (Hadoop Distributed File System).
MapReduce

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This page describes the public (open enrollment) training course on Hadoop development to be held March 7-11 2016 at the Johns Hopkins Dorsey Center in Elkridge, MD (co-sponsored by the Johns Hopkins University Engineering for Professionals program). The entire course is personally developed and taught by experienced Hadoop developer and instructor Karthik Shyamsunder.

[Hadoop Training Course: Building Big-Data Apps in the Cloud](#)

Marty is the lead author of all editions of Core Servlets & JavaServer Pages,

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More Servlets & JavaServer Pages, and Core Web Programming from Prentice Hall Publishers and Sun Microsystems Press. All source code shown in books is freely available for download, and the complete version of several of the books is available online in PDF for free download.

Core Servlets

Servlet is a technology which is used to create a web application. Servlet is an API that provides many interfaces and classes including documentation. Servlet is an interface that must be implemented for creating any Servlet. Servlet is a class that extends the capabilities of the servers and responds to the incoming requests.

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Now, that you have learned a few

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basics of web, let ' s jump to the core topic and understand the concept of a servlet. Java Servlets: Introduction to Servlets. A servlet is a Java Programming language class that is used to extend the capabilities of servers that host applications accessed by means of a request-response programming model. Although servlets can respond to any type of request, they are commonly used to extend the applications hosted by web servers.

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Apache Hadoop is an open source software framework used to develop data processing applications which are executed in a distributed computing environment.

Applications built using HADOOP are run on large data sets distributed across clusters of commodity computers. Commodity computers are cheap and widely available.

[What is Hadoop? Introduction, Architecture, Ecosystem ...](#)

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