

# Overview

## Table of contents

1 Getting Started.....	2
2 MapReduce.....	2
3 HDFS.....	2
4 Common.....	2

## 1 Getting Started

The Hadoop documentation includes the information you need to get started using Hadoop. Begin with the [Single Node Setup](#) which shows you how to set up a single-node Hadoop installation. Then move on to the [Cluster Setup](#) to learn how to set up a multi-node Hadoop installation. Users interested in quickly setting-up a hadoop cluster for experimentation and testing may also check [CLI MiniCluster](#).

## 2 MapReduce

The Hadoop MapReduce Documentation provides the information you need to get started writing MapReduce applications. Begin with the [MapReduce Tutorial](#) which shows you how to write MapReduce applications using Java. To write MapReduce applications in languages other than Java see [Hadoop Streaming](#), a utility that allows you to create and run jobs with any executable as the mapper or reducer.

## 3 HDFS

The HDFS Documentation provides the information you need to get started using the Hadoop Distributed File System. Begin with the [HDFS Users Guide](#) to obtain an overview of the system and then move on to the [HDFS Architecture Guide](#) for more detailed information.

## 4 Common

The Common Documentation describes the common utilities and libraries that support the other Hadoop subprojects.

If you have more questions about Hadoop, you can ask on the [Mailing Lists](#) or browse the [Mailing List Archives](#).