

Apache Hbase Reference Guide

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Apache Hbase Reference Guide

This reference guide is a work in progress. The source for this guide can be found in the `_src/main/asciidoc` directory of the HBase source. This reference guide is marked up using AsciiDoc from which the finished guide is generated as part of the 'site' build target. Run

Apache HBase™ Reference Guide

Apache HBase - Apache HBase™ Home

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Apache HBase Guide Apache HBase is a scalable, distributed, column-oriented datastore. Apache HBase provides real-time read/write random access to very large datasets hosted on HDFS.

Apache HBase Guide | 6.3.x | Cloudera Documentation

This is the official reference guide of Apache HBase (TM), a distributed, versioned, column-oriented database built on top of Apache Hadoop and Apache ZooKeeper.

The Apache HBase™ Reference Guide

hbttop is a real-time monitoring tool for HBase modeled after Unix's `_top_` command. It can display summary information as well as metrics per Region/Namespcae/Table/RegionServer. With this tool, you can see metrics sorted by a selected field and filter the metrics to see only metrics you are interested in.

Apache HBase

Downloads. The below table lists mirrored release artifacts and their associated hashes and signatures available ONLY at apache.org. The keys used to sign releases can be found in our published KEYS file. See Verify The Integrity Of The Files for how to verify your mirrored downloads.

Apache HBase - Apache HBase Downloads

Apache HBase (TM) is not an ACID compliant database. However, it does guarantee certain specific properties. This specification enumerates the ACID properties of HBase. Definitions. For the sake of common vocabulary, we define the following terms: Atomicity. an operation is atomic if it either completes entirely or not at all. Consistency.

Apache HBase - Apache HBase (TM) ACID Properties

Apache HBase is an open-source, distributed, versioned, non-relational database modeled after Google's Bigtable: A Distributed Storage System for Structured Data by Chang et al. Just as Bigtable leverages the distributed data storage provided by the Google File System, Apache HBase provides Bigtable-like capabilities on top of Hadoop and HDFS.

Apache HBase - Apache HBase™ Home

Apache HBase Guide Apache HBase is a scalable, distributed, column-oriented datastore. Apache HBase provides real-time read/write random access to very large datasets hosted on HDFS.

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The Moderate Object Storage (MOB) feature (HBASE-11339) is modified I/O and compaction path that allows individual moderately sized values (100KB-10MB) to be stored in a way that write amplification is reduced when compared to the normal I/O path.

[HBASE-11339] HBase MOB - ASF JIRA - issues.apache.org

The Phoenix primary keys are concatenated to create the underlying row key in Apache HBase. The columns for the primary key constraint should be chosen and ordered in a way that aligns with the common query patterns—choose the most frequently queried columns as primary keys.

Tuning Guide | Apache Phoenix

Use Apache Hive to query Apache HBase You can query data in HBase tables by using Apache Hive. In this section, you create a Hive table that maps to the HBase table and uses it to query the data in your HBase table. From your open ssh connection, use the following command to start Beeline:

Tutorial - Use Apache HBase in Azure HDInsight | Microsoft ...

Apache HBase Guide Apache HBase is a scalable, distributed, column-oriented datastore. Apache HBase provides real-time read/write random access to very large datasets hosted on HDFS.

Apache HBase Guide | 6.1.x | Cloudera Documentation

HBase is an open-source non-relational distributed database modeled after Google's Bigtable and written in Java. It is developed as part of Apache Software Foundation 's Apache Hadoop project and runs on top of HDFS (Hadoop Distributed File System) or Alluxio, providing Bigtable-like capabilities for Hadoop.

Apache HBase - Wikipedia

By default, HBase ships configured for standalone mode. In this mode of operation, a single JVM hosts the HBase Master, an HBase RegionServer, and a ZooKeeper quorum peer. HBase stores your data in a location on the local filesystem, rather than using HDFS. Standalone mode is only appropriate for initial testing.

Apache HBase Guide | 5.8.x | Cloudera Documentation

Apache HBase, a Hadoop NoSQL database, offers the following benefits: •Efficient storage of sparse data—Apache HBase provides fault-tolerant storage for large quantities of sparse data using column-based compression. Apache HBase is capable of storing and processing billions of rows and

millions

Comparing the Use of Amazon DynamoDB and Apache HBase for ...

For details, refer to the Apache HBase Reference Guide. Perform a test upgrade. Because the upgrade process takes HBase services offline and requires careful planning, perform a test upgrade on a development cluster to make sure you understand the process.

Upgrading HBase - MapR

It's also ideal if you are a Hadoop administrator who wants a quick reference guide to all the Hadoop administration-related tasks and solutions to commonly occurring problems What You Will Learn Set up the Hadoop architecture to run a Hadoop cluster smoothly Maintain a Hadoop cluster on HDFS, YARN, and MapReduce Understand high availability ...

Hbase Administration Cookbook | eBookeBook.Net

Appendix: HBaseDDLExecutor. For details on replication of CDAP clusters, see CDAP Replication.. This document provides a sample implementation of HBaseDDLExecutor.. The HBaseDDLExecutorImpl class performs the DDL operations on the local and peer cluster (master and slave).

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