

## Apache 22 Documentation

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### Apache 22 Documentation

Apache HTTP Server Documentation¶ The documentation is available is several formats. Downloadable formats including Windows Help format and offline-browsable html are available from our distribution mirrors. Online browsable documentation is also available: Version 2.4 . Version 2.2 (Historical) Version 2.0 (Historical) Version 1.3 (Historical)

### Documentation: Apache HTTP Server - The Apache HTTP Server ...

This document refers to the 2.2version of Apache httpd, which is no longer maintained. The active release is documented here. If you have not already upgraded, please follow this linkfor more information. You may follow this linkto go to the current version of this document.

### Apache HTTP Server Version 2.2 Documentation

Apache > HTTP Server > Documentation. Apache HTTP Server Version 2.4 Documentation. Available Languages: da | de | en ... New features with Apache 2.3/2.4; New features with Apache 2.1/2.2; New features with Apache 2.0; Upgrading to 2.4 from 2.2; Apache License; Reference Manual. Compiling and Installing; Starting; Stopping or Restarting; Run ...

### Apache HTTP Server Version 2.4 Documentation

9. Kafka Streams. Kafka Streams is a client library for processing and analyzing data stored in Kafka. It builds upon important stream processing concepts such as properly distinguishing between event time and processing time, windowing support, exactly-once processing semantics and simple yet efficient management of application state.

### Documentation - Apache Kafka

Server sends (e.g.): Server: Apache/2.0.41 (Unix) PHP/4.2.2 MyMod/1.2. This setting applies to the entire server and cannot be enabled or disabled on a virtualhost-by-virtualhost basis. After version 2.0.44, this directive also controls the information presented by the ServerSignature directive. See also. ServerSignature

### core - Apache HTTP Server Version 2.2 - documentation.help

Comments placed here should be pointed towards suggestions on improving the documentation or server, and may be removed by our moderators if they are either implemented or considered invalid/off-topic. Questions on how to manage the Apache HTTP Server should be directed at either our IRC channel, #httpd, on Freenode, or sent to our mailing lists.

### Log Files - Apache HTTP Server Version 2.4

In Apache 2.2 a provider-based authentication mechanism was introduced to decouple the actual authentication process from authorization and supporting functionality. One of the side benefits was that authentication providers could be configured and called in a specific order which didn't depend on the load order of the auth module itself.

### Authentication and Authorization - Apache HTTP Server ...

The data AcceptFilter (Windows). For versions 2.4.23 and prior, the Windows data accept filter waited until data had been transmitted and the initial data buffer and network endpoint addresses had been retrieved from the single AcceptEx() invocation. This implementation was subject to a denial of service attack and has been disabled.

### core - Apache HTTP Server Version 2.4

Apache httpd 2.2 End-of-Life 2018-01-01 ¶ As previously announced, the Apache HTTP Server Project has discontinued all development and patch review of the 2.2.x series of releases. The Apache HTTP Server Project had long committed to provide maintenance releases of the 2.2.x flavor through June of 2017.

### Welcome! - The Apache HTTP Server Project

The Apache Incubator is the primary entry path into The Apache Software Foundation for projects and codebases wishing to become part of the Foundation's efforts. All code donations from external organisations and existing external projects seeking to join the Apache community enter through the Incubator.

### Welcome to The Apache Software Foundation!

This documentation is for Spark version 2.2.0. Spark uses Hadoop's client libraries for HDFS and YARN. Downloads are pre-packaged for a handful of popular Hadoop versions. Users can also download a "Hadoop free" binary and run Spark with any Hadoop version by augmenting Spark's classpath. Scala and Java users can include Spark in their ...

### Overview - Spark 2.2.0 Documentation - Apache Spark

About Apache Storm. Apache Storm integrates with any queueing system and any database system. Apache Storm's spout abstraction makes it easy to integrate a new queueing system. Likewise, integrating Apache Storm with database systems is easy.

**Documentation - storm.apache.org**

Statistics; org.apache.spark.mllib.stat.distribution. (class) MultivariateGaussian org.apache.spark.mllib.stat.test. (case class) BinarySample

**Apache Spark™ - Unified Analytics Engine for Big Data**

pyspark.SparkContext. Main entry point for Spark functionality. pyspark.RDD. A Resilient Distributed Dataset (RDD), the basic abstraction in Spark.

**Welcome to Spark Python API Docs! — PySpark 2.2.0 ...**

If the rating matrix is derived from another source of information (i.e. it is inferred from other signals), you can set implicitPrefs to true to get better results:

**Collaborative Filtering - Spark 2.2.0 Documentation**

This is the top-level entry point of the documentation bundle for the Apache Tomcat Servlet/JSP container. Apache Tomcat version 9.0 implements the Servlet 4.0 and JavaServer Pages 2.3 specifications from the Java Community Process, and includes many additional features that make it a useful platform for developing and deploying web applications and web services.

**Apache Tomcat 9 (9.0.22) - Documentation Index**

You can also manually specify the data source that will be used along with any extra options that you would like to pass to the data source. Data sources are specified by their fully qualified name (i.e., org.apache.spark.sql.parquet), but for built-in sources you can also use their short names (json, parquet, jdbc, orc, libsvm, csv, text ...

**Spark SQL and DataFrames - Spark 2.2.0 Documentation**

explainParam(param)¶. Explains a single param and returns its name, doc, and optional default value and user-supplied value in a string. explainParams()¶. Returns the documentation of all params with their optionally default values and user-supplied values.

**pyspark.ml package — PySpark 2.2.0 documentation**

class pyspark.SparkConf(loadDefaults=True, \_jvm=None, \_jconf=None)¶. Configuration for a Spark application. Used to set various Spark parameters as key-value pairs. Most of the time, you would create a SparkConf object with SparkConf(), which will load values from spark.\* Java system properties as well.

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