

Type Reference

- [ActiveMQ](#): An ActiveMQ deployment
 - [ActiveMQJMXPort](#): ActiveMQ JMX port
 - [ActiveMQOpenwirePort](#): ActiveMQ Openwire port
 - [ActiveMQSetting](#): ActiveMQ configuration setting
 - [ActiveMQSSLPort](#): ActiveMQ SSL port
 - [ActiveMQStompPort](#): ActiveMQ Stomp port
- [AntBuilder](#): A simple Builder to interface with Ant
 - [BuilderAntHome](#): Ant instance that should be used
 - [BuilderJavaHome](#): Java instance that ant should use
 - [BuilderPath](#): Path that should be used
- [Apache](#): Manages an Apache HTTP server
 - [ApacheDocumentRoot](#): Directory from which httpd will serve files
 - [ApacheHttpPort](#): Apache listening port
 - [ApacheLoadModuleJk](#): Used by the LoadModule directive to link in the JK module. Filename is either an absolute path or relative to ServerRoot.
 - [ApacheLoadModulePhp](#): Used by the LoadModule directive to link in the PHP module. Filename is either an absolute path or relative to ServerRoot.
 - [ApacheServerAdmin](#): Email address of the web server administrator
 - [ApacheServerName](#): The name or address the server uses to identify itself
 - [ApacheSetting](#): An Apache configuration setting
- [CruiseControl](#): Service module for CruiseControl
 - [CruiseControlJMXPort](#): JMX port used by CruiseControl
 - [CruiseControlRMIPort](#): RMI port used by CruiseControl
 - [CruiseControlSetting](#): CruiseControl configuration setting
 - [CruiseControlWebPort](#): Web port used by CruiseControl
- [JBoss](#): JBoss application server module
 - [DataDir](#): Directory path to Data dir
 - [DynamoModules](#): Directory path to Data dir
 - [JBBindAddr](#): JBoss Bind Address
 - [JBConfiguration](#): The name of an JBoss Configuration
 - [JBInpPort](#): The name of an JBoss Configuration
 - [JBJrmpRmiObjectPort](#): JBoss JRMP RMI Object Port
 - [JBNamingRmiPort](#): JBoss Naming RMI Object Port

- [JBossDocumentRoot](#): JBoss Document Root
- [JBossJavaHome](#): JAVA_HOME for JBoss
- [JBossSetting](#): A JBoss Setting
- [JBPooledServerBindPort](#): JBoss Pooled Server Bind Port
- [JBTcAjpPort](#): Embedded Tomcat/JBoss AJP Port
- [JBTcHttpPort](#): JBoss HTTP Port
- [JBUIL2ServerBindPort](#): JBoss UIL2 ServerBind Port
- [JBWSPort](#): JBoss WebServices Port
- [MavenBuilder](#): A simple Builder to interface with Maven
 - [BuilderMavenHome](#): Maven instance that should be used
 - [BuilderMavenOpts](#): Maven options that should be used
- [MysqlRdb](#): A MySQL database instance
 - [MysqlBasedir](#): The MySQL installation directory
 - [MysqlDatadir](#): The MySQL data directory
 - [MysqlLoadScript](#): Schema load script used by MySQL
 - [MysqlNode](#): The node hosting the MySQL instance
 - [MysqlPassword](#): A MySQL schema username and password
 - [MysqlPort](#): Port used by MySQL
 - [MysqlSetting](#): A MySQL configuration setting
- [MysqlSchema](#): A mysql schema
- [PlatformZip](#): Standard platform zip format package
- [Rdb](#): relational database service
- [RdbSchema](#): A database schema
- [Tomcat](#): Mediates administration of a Tomcat server and a set of one or more associated contexts
- [TomcatContext](#): Shopzilla Tomcat web application service (extended to support a custom context and an "external" property file)
 - [TomcatContextFile](#): Shopzilla Tomcat application context path file name
 - [TomcatSetting](#): Tomcat configuration setting
- [TomcatServer](#): A tomcat deployment
 - [FilePath](#): A file path/directory
 - [JavaHomePath](#): The Java install root
 - [TomcatAjpPort](#): Tomcat Apache Jakarta Protocol port
 - [TomcatJavaOptions](#): Java runtime options (JAVA_OPTS) used when the Tomcat "start", "stop", or "run" command is executed
 - [TomcatPort](#): Port used by Tomcat
 - [TomcatProperty](#): Shopzilla Tomcat configuration property setting
 - [TomcatPropertyFile](#): Shopzilla Tomcat application configuration property file name
 - [TomcatRelease](#): Tomcat major release (e.g. 4.1, 5.x or 6.x)

Type Reference

- [TomcatSecureServerPort](#): Tomcat secure server port
- [TomcatServerPort](#): Tomcat server port
- [TomcatSetting](#): Tomcat configuration setting
- [TomcatShutdownPort](#): Tomcat shutdown port
- [TomcatTimeout](#): Shutdown timeout period in seconds
- [WarUpdater](#): Updater for J2EE web archive based applications