

# shutdown

{scrollbar}

INLINE

The **shutdown** script stops the Apache Geronimo server

. This command has the following syntax:

```
shutdown [options]
```

The available *options* are:

**--user <user\_name>**

Specifies the user name with the authority to stop the server. By default you would normally use **system** as the user name.

**--password <password>**

Specifies the password for the user name you just entered. By default you would normally use **manager** as the password.

**--port <port\_number>**

Specifies the RMI naming port to connect to the server (for example JMX connection port). By default port **1099** is used.

**--host <host\_name>**

Specifies the host name of the server you are trying to stop. By default **localhost** is used. *This parameter is only available in Geronimo 2.1.3 and greater.*

**--secure**

Use secure channel to communicate with JMX server, see [#Security](#) for details. *This parameter is only available in Geronimo 2.1.3 and greater.*

If you do not specify any parameters, this command will prompt you for a user name and password and will connect to port 1099 on localhost.

The **shutdown** command can also be started by using the **java -jar** command:

```
java -Djava.endorsed.dirs=lib/endorsed -jar bin/shutdown.jar [options]
```

You don't have to specify or re-enter the user name and password if you have the credential saved by the [login option of the deploy command](#).