

# 1.1.2.5. JMS

JMS Server Manager

help [view]

The JMS brokers available in the server are:

Name	State
ActiveMQ	running

JMS Network Listeners

help [view]

Currently available JMS network connectors:

Name	Broker	Protocol	Port	State	Actions
ActiveMQ.stomp.default	ActiveMQ	stomp	61613	running	<a href="#">stop</a> <a href="#">edit</a> <a href="#">delete</a>
ActiveMQ.tcp.default	ActiveMQ	tcp	61616	running	<a href="#">stop</a> <a href="#">edit</a> <a href="#">delete</a>

Add connector to ActiveMQ:

- ◆ [Add new tcp listener](#)
- ◆ [Add new stomp listener](#)
- ◆ [Add new vm listener](#)
- ◆ [Add new peer listener](#)
- ◆ [Add new udp listener](#)
- ◆ [Add new multicast listener](#)
- ◆ [Add new failover listener](#)

JMS Network Listeners (stop,start,delete)ActiveMQ

ActiveMQ Save

JMS Network Listeners

help [view]

Add new tcp connector for ActiveMQ

Unique Name:

A name that is different than the name for any other JMS connectors in the server

Host:

The host name or IP to bind to. The normal values are 0.0.0.0 (all interfaces) or localhost (local connections only)

Port:

The network port to bind to.

Save

Reset

[List JMS connectors](#)

(destination) [1.1.4.3. JMS](#)