

CentOS 7.2_ActiveMQ Image Help Documentation

修订历史记录			
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Preface

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- 3. If you have other suggestions on image, send them to support@jiagouyun.com.

II. About us:

Zhuyun Information Technology Co., Ltd. was founded in 2013, as one of the few services companies entirely engaged in cloud-based business in China. Relying on Alibaba Cloud's public cloud computing technology, Zhuyun is committed to helping the majority of companies choose the cloud and big data products that truly fit their business needs. Meanwhile. Zhuyun provides services including consulting, design, system implementation, application migration, system management, hybrid cloud management, and data center construction and other services; and helps enterprises build IT infrastructure of the cloud computing era.

III. Contact us:

1. Website

http://www.cloudcare.cn

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- 3. More support and help
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1. Image environment

1.1 Image version

Operating system: 64-bit CentOS 7.2

Image version V1.1 software:

jdk1.7.0.71

activeMQ5.14.3

1.2 Image installation

1.2.1 /root/centos-activemq.zip is the script for installing an image environment. You can use this script for installation in CentOS 6.5. The installed environment is the same as the initialized image environment. Note that if you use this script to install the image environment, you need to run chmod 777 -R centos-activemq to grant the installation right to 777.

1.2.2 /root/centos-activemq is the main directory for installing the environment, in which the image environment is compiled and installed.

2. Password for activemq

The default user name and password for activemq are "admin" and "admin", respectively.

cat /alidata/activemq/conf/jetty-realm.properties (Note: cat is followed by space.)

3. Software directory and configuration list

Install software except FTP in source code mode, and separately place the

installation directory to the /alidata directory.

Software main directory: /alidata

JAVA_HOME=/alidata/java

activemq configuration directory: /alidata/activemq

4. Software operation commands

/alidata/activemq/bin/activemq start|stop

5. Software detaching

Run the following commands to detach software installed in an image environment:

cd /root/centos-activemq

./uninstall.sh

Note 1: Software detaching may clear the /alidata directory. In this case, back up

data before detaching software.

Note 2: If /root/centos-activemq is accidentally deleted, run the following

commands to decompress /root/centos-activemq.zip:

cd



unzip centos-activemq.zip

chmod 777 -R centos-activemq

cd centos-activemq/

./uninstall.sh