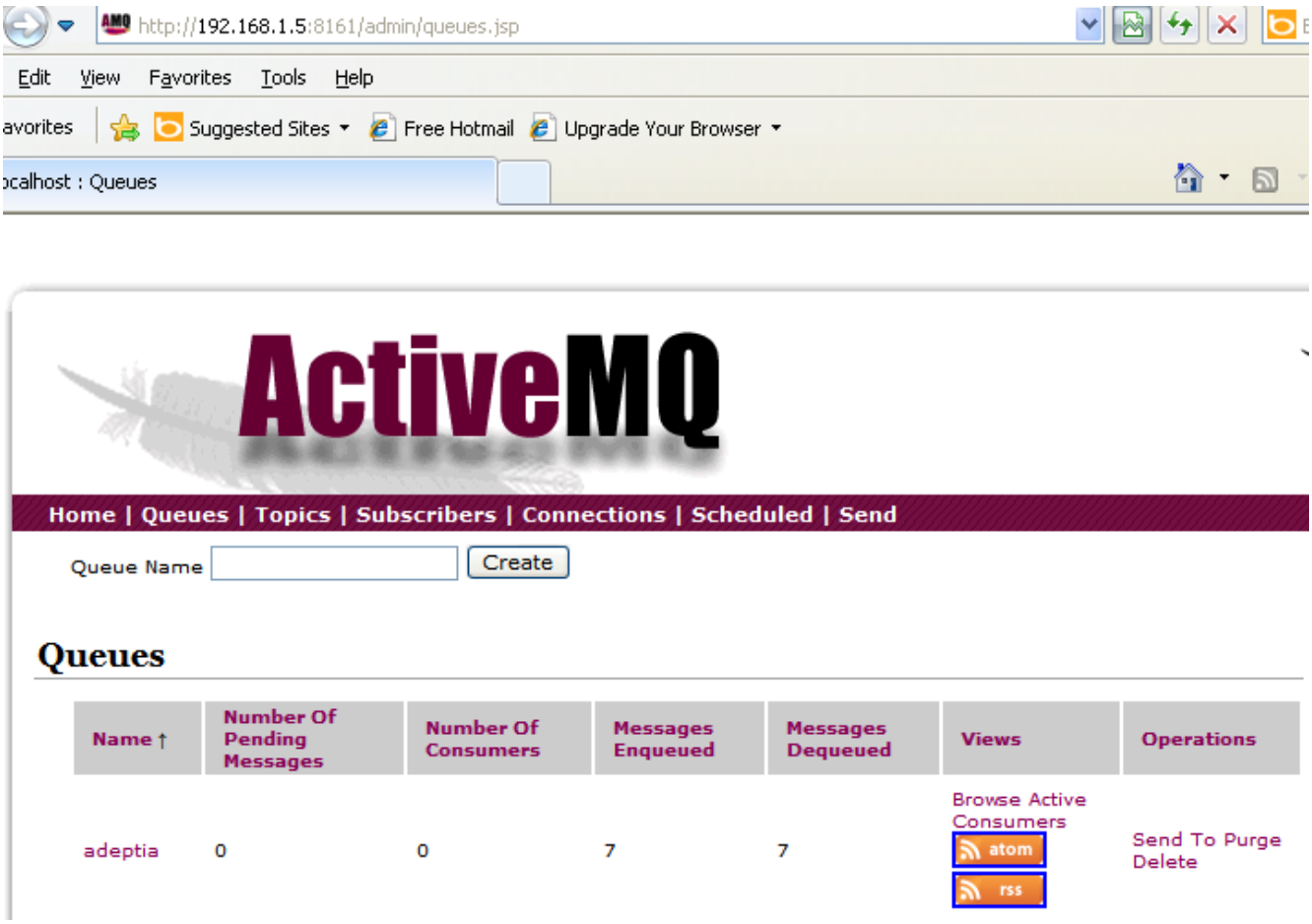
1) Download Active MQ 5.4.2 version from http://mirror.candidhosting.com/pub/apache//activemq/apache-activemq/5.4.2/apache-activemq-5.4.2-bin.zip

2) Extract the zip.
3) Go to the bin and run the activemq.bat file.
4) Use the http://Machine IP (where MQ server isRunning):8161/admin/topics.jsp url to log in into the active MQ.

5) Click on the Queues link to create new queue. And define its name.



6) To give the message in the Created Queue Click on the send to Link and define the message.
7) To use this new created Queue in the Adept server. Replace the the Jndi.properties file in the etc folder with the file attached in the mail. .
8) In the jndi.properties files change the following properties
   queue.MyQueue = example.MyQueue (Define the name of new create queue)
   If queue name is adeptia then define as queue.adeptia=adeptia

   topic.MyTopic = example.MyTopic (Define the name of new create topic)

   If Topic name is test then define as topic.test=test

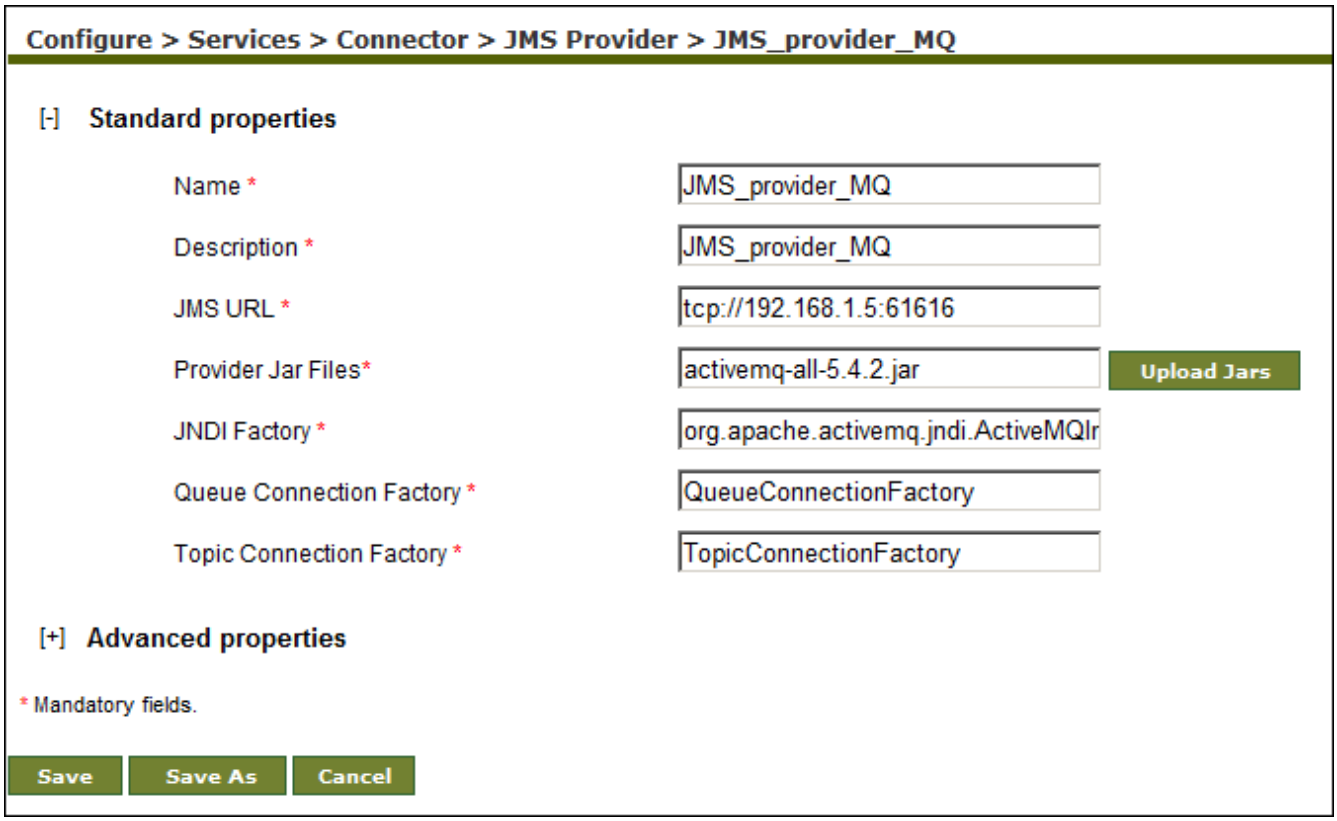
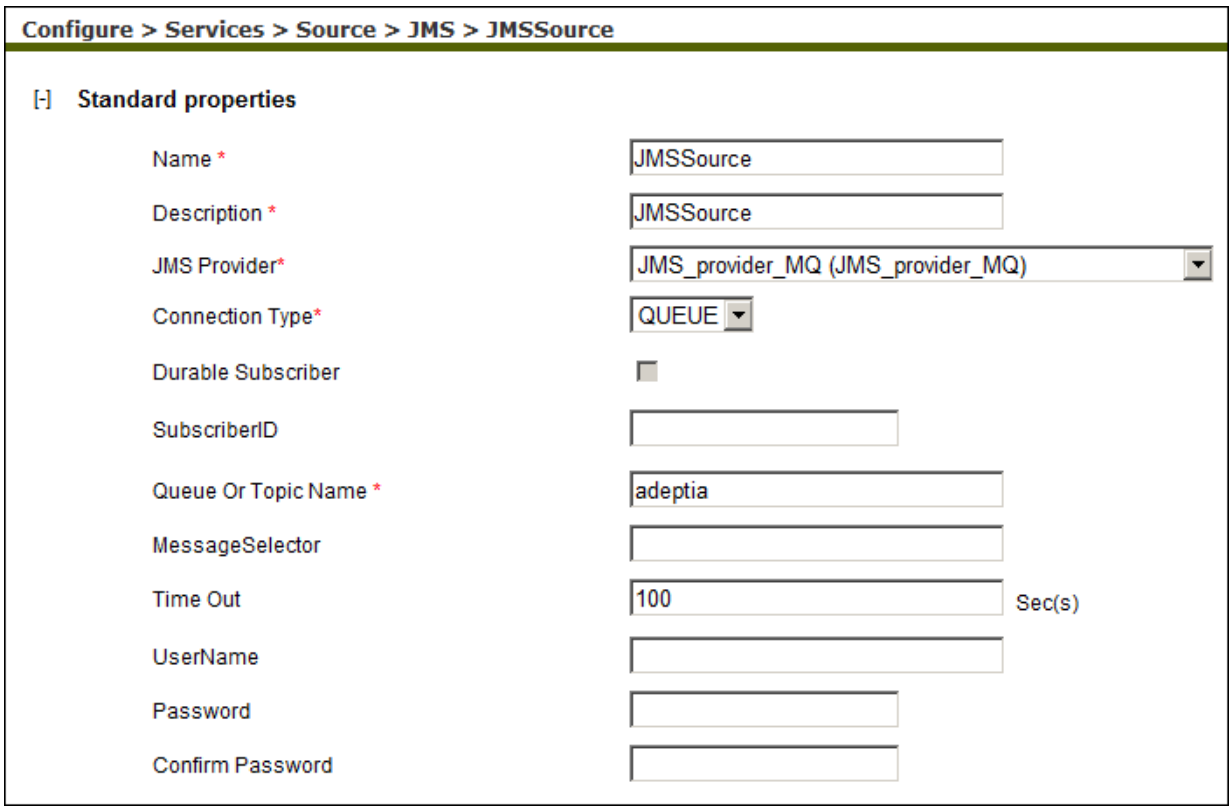
9) Restart the kernel and web runner.
10) Start The Adeptia Kernel and WebRunner. Go to Administer –Connector –JMS Provider and create new JMS Provider with the following parameters:

JMS URL : *tcp://JMSServerName:61616*

Provider Jar File:
Load the activemq-all-5.4.0.jar from location ApacheMQInstall directory/Apache MQ/apache-activemq-5.4.0

JNDI Factory : *org.apache.activemq.jndi.ActiveMQInitialContextFactory*
Queue Connection Factory : *QueueConnectionFactory*

Topic Connection Factory : TopicConnectionFactory



11) Create JMS Source as shown in the figure below: