AMQP credentials

# AMQP credentials#

You can use these credentials to authenticate the following nodes:

• AMQP Sender

• AMQP Trigger

## Prerequisites#

Install an AMQP 1.0-compatible message broker like ActiveMQ. Refer to AMQP Products for a list of options.

## Supported authentication methods#

• AMQP connection

## Related resources#

Advanced Message Queuing Protocol (AMQP) is an open standard application layer protocol for message-oriented middleware. The defining features of AMQP are message orientation, queuing, routing, reliability and security. Refer to the OASIS AMQP Version 1.0 Standard for more information.

Refer to your provider's documentation for more information about the service. Refer to ActiveMQ's API documentation as one example.

## Using AMQP connection#

To configure this credential, you'll need:

• A Hostname: Enter the hostname of your AMQP message broker.

• A Port: Enter the port number the connection should use.

• A User: Enter the name of the user to establish the connection as.  
For example, the default username in ActiveMQ is admin.

• For example, the default username in ActiveMQ is admin.

admin

• A Password: Enter the user's password.  
For example, the default password in ActiveMQ is admin.

• For example, the default password in ActiveMQ is admin.

admin

• Optional: Transport Type: Enter either tcp or tls.

tcp

tls

Refer to your provider's documentation for more detailed instructions.