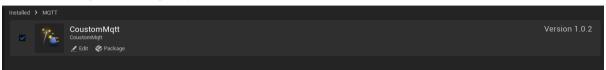
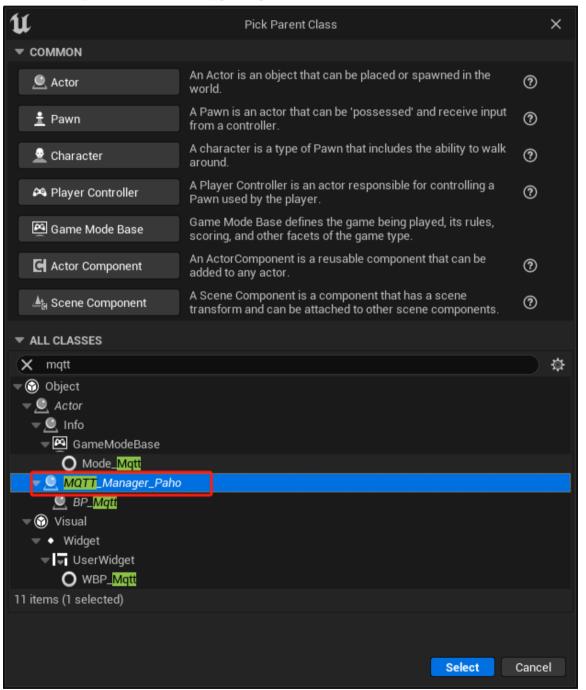
CoustomMqtt

1. Please open the plugin

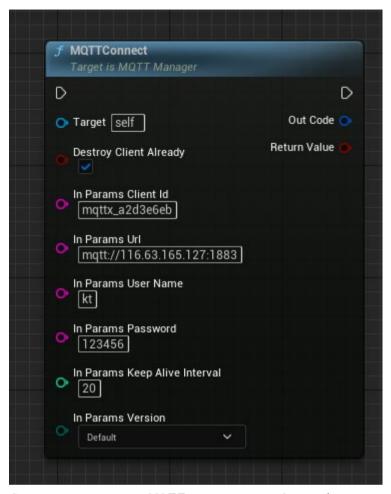


2. Creating an Actor of type mqtt



3. Connecting to mqtt data

Connect



Connects to an MQTT server using the provided connect options.

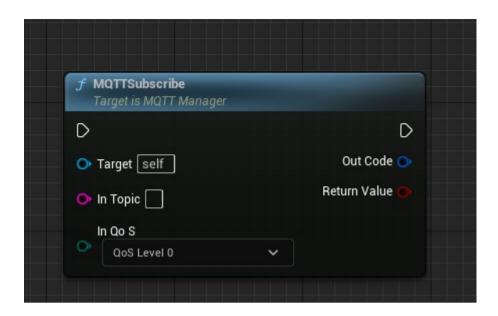
In Param ClientId : a client identifier that is unique on the server being connected to

In Param Address: the address of the server to connect to

In Param UserName: The user name for connecting to the MQTT broker.

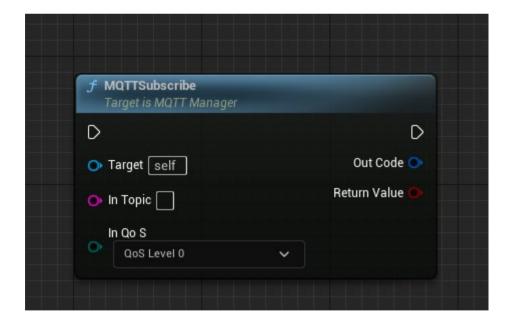
Param Password: The password for connecting to the MQTT broker.

Subscribe



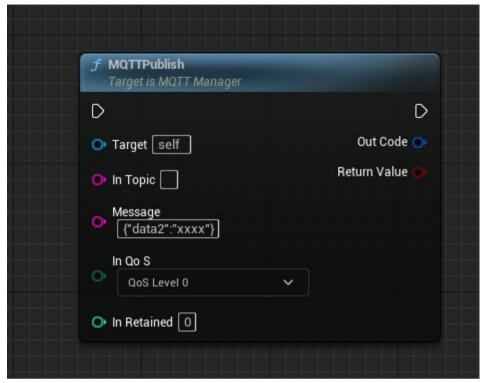
In Topic: the topic to subscribe to, which can include wildcards. In QoS: The quality of service for the subscription.

UnSubscribe



In Topic: the topic to subscribe to, which can include wildcards.

Publish



In Topic: the topic to subscribe to, which can include wildcards.

In payload:send message

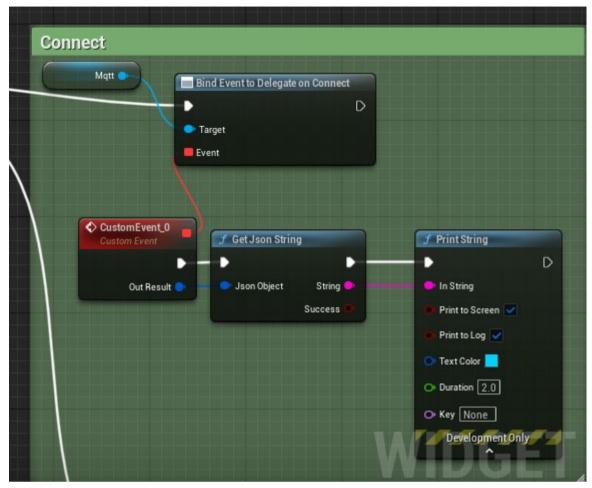
inQoS: the Quality of Service to deliver the message at. Valid values are 0, 1 or 2.

Disconnect



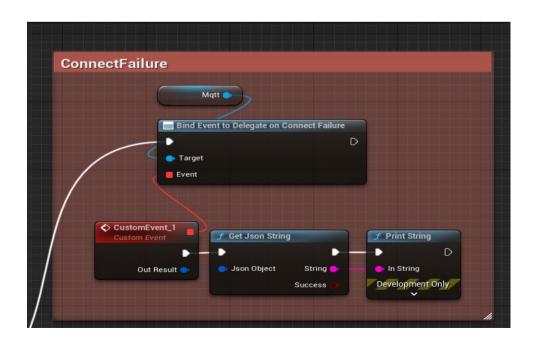
Disconnects from the server And destroy oneself

Bind Connected Delegate

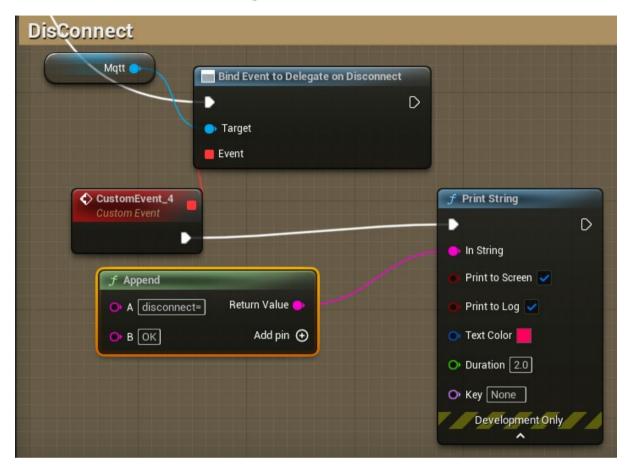


This method is called when the client is connected.

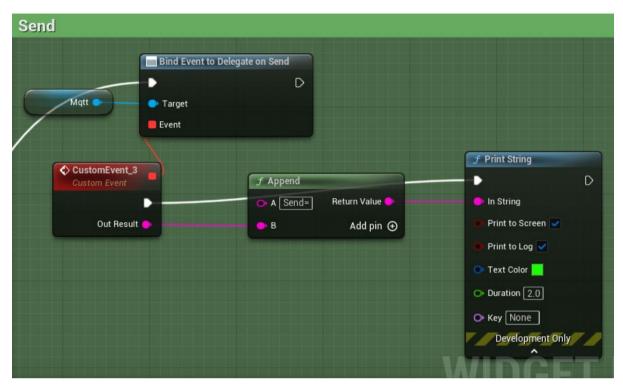
Bind Connected Failure Delegate



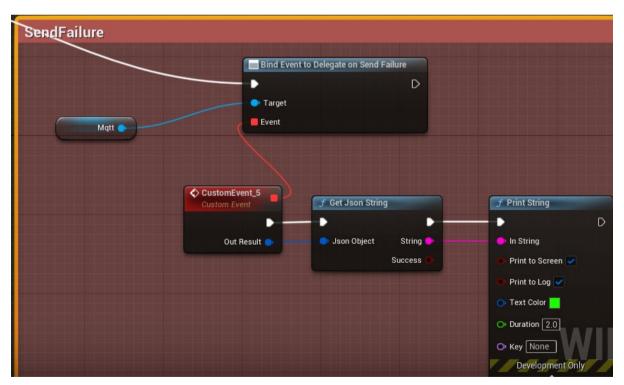
Bind DisConnected Delegate



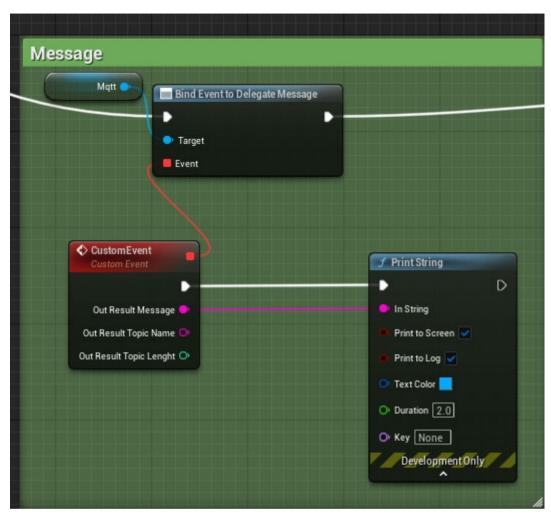
Bind Send Delegate



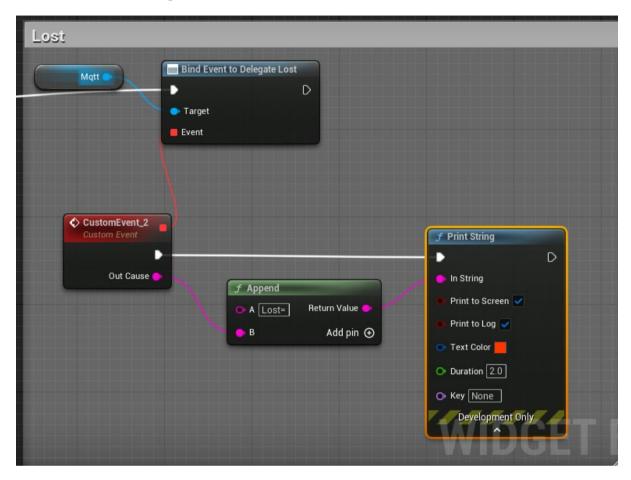
Bind SendFailure Delegate



Bind Message Delegate



Bind Lost Delegate



Example

