Mesh-Skill
Transaction Example

U/ = User request
M/ = Mycroft response
MB/ = Message buss

MYCROFT AI

MQTT Client basement

U/ Hey Mycroft...
U/ Send a message...
M/ Where would you like the message to go
U/ Kitchen
M/ What would you like the message to say
U/ How long till dinner is ready

Published Topic:
"Mycroft/RemoteDevices/kitchen/"
Published Payload:

MYCROFT AI

MQTT Broker main_room

MYCROFT AI

MQTT Client kitchen

M/ You have received a message from basement, would you like to hear it
U/ Yes
M/ How long till dinner is ready

Subscribed Topic:
"Mycroft/RemoteDevices/kitchen/"
Received Payload:

U/ Hey Mycroft...
U/ Send a command...
M/ Where would you like the command to be performed
U/ bedroom
M/ What would command would you like to execute in the bedroom
U/ Set a reminder to go to the kitchen in 10 minutes

Published Topic:
"Mycroft/RemoteDevices/bedroom/"
Published Payload:
[{"source":"kitchen"},{"command":"set a reminder to go to the kitchen in 10 minutes"}]

MB/ "set a reminder to go to the kitchen in 10 minutes"

MYCROFT AI

MQTT Client bedroom

Subscribed Topic:
"Mycroft/RemoteDevices/bedroom/"
Received Payload:
[{"source":"kitchen"},{"command":"set a reminder to go to the kitchen in 10 minutes"}]