

console.aws.amazon.com/iot/home?region=us-east-1#/test

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AWS IoT

Introducing the new AWS IoT console experience
We're updating the console experience for you. Try the new experiences and [let us know what you think](#). You can turn off the new experience from the navigation menu.

AWS IoT > MQTT test client

MQTT test client [Info](#)

You can use the MQTT test client to monitor the MQTT messages being passed in your AWS account. Devices publish MQTT messages that are identified by topics to communicate their state to AWS IoT. AWS IoT also publishes MQTT messages to inform devices and apps of changes and events. You can subscribe to MQTT message topics and publish MQTT messages to topics by using the MQTT test client.

[Subscribe to a topic](#) [Publish to a topic](#)

Topic filter [Info](#)
The topic filter describes the topic(s) to which you want to subscribe. The topic filter can include MQTT wildcard characters.

[Additional configuration](#)

[Subscribe](#)

Subscriptions

Subscription	Topic	Message	Timestamp
alexa/temperature ♥ ×	alexa/temperature	Hello	February 23, 2021, 14:06:53 (UTC-0500)

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You should see the message **Hello from the IOT device which is simulated using the MQTT Client**