

btibAWS

AWS IoT Core is a managed cloud service that lets connected devices easily and securely interact with cloud applications and other devices. AWS IoT Core can support billions of devices and trillions of messages, and can process and route those messages to AWS endpoints and to other devices reliably and securely. With AWS IoT Core, your applications can keep track of and communicate with all your devices, all the time, even when they aren't connected.

AWS IoT Core also makes it easy to use AWS and Amazon services like AWS Lambda, Amazon Kinesis, Amazon S3, Amazon SageMaker, Amazon DynamoDB, Amazon CloudWatch, AWS CloudTrail, Amazon QuickSight, and Alexa Voice Service to build IoT applications that gather, process, analyze and act on data generated by connected devices, without having to manage any infrastructure.

[AWS IoTCore Connector Specifics](#)

Get Started

- [Realtime Connectors](#)
- [Step 1 Set up AWS IoT](#)
- [Step 2 Set up AWS connector for devices points and references](#)
- [Step 3 Send messages to AWS from Niagara](#)
- [Step 4 Send alarms to AWS](#)
- [Step 5 Send commands from AWS to Niagara](#)
- [Personalize Messages Payload](#)

Palette documentation

- [AwsIoTConnector](#)
- [AwsIoTDeviceExt](#)
- [AwsIoTPointExt](#)
- [AwsIoTAlarmRecipient](#)
- [AwsPointTestExt](#)
- [AwsIoTReferenceExt](#)