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Important: This user guide is a part of a series of tutorials originally published in the Microchip IoT Developer Guides repository on GitHub. The repository has more tutorials and information about using a PIC® or AVR® IoT Board with AWS. In this tutorial, it will be showcased how the AVR-IoT and PIC-IoT Development Boards can be configured to [AWS IoT Developer Guide Github](#)

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```
cd ~/Downloads git clone
https://github.com/awslabs/aws-iot-core-integration-with-nvidia-deepstream.git cd aws-iot-core-integration-with-nvidia-deepstream
cp -r aws_protocol_adaptor
```

```
${DEEPSTREAM_SDK_PATH}/sources/libs [Optional] Step 2:
```

Manually build the shared library (You can skip this step if you want to use the .so file that we built for you.)

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The sample application is available in GitHub for Java, Python, Node.js, Go, and Python. Clone the GitHub repository Timestream sample applications following the instructions from GitHub.

Configure the AWS SDK to connect to Amazon Timestream following the instructions described in Using the SDKs.

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