

AWS Software Development Kit (SDK)

Introduction

Operation	Node.js	Python	Java
Install	\$ npm install aws-sdk	\$ pip install boto	TBD
Usage	var AWS = require('aws-sdk')	import boto	TBD
Configuration	AWS.config.update({ accessKeyId: "XXXXXX", secretAccessKey: "XXXXXX", region:"XXXXXX" });	AWS.config.update({ accessKeyId: "XXXXXX", secretAccessKey: "XXXXXX", region:"XXXXXX" });	AWS.config.update({ accessKeyId: "XXXXXX", secretAccessKey: "XXXXXX", region:"XXXXXX" });
Sample	\$ git clone https://github.com/aws-labs/aws-nodejs-sample.git \$ npm install \$ node sample.js	\$ git clone https://github.com/aws-labs/aws-python-sample.git \$ cd aws-python-sample \$ python s3_sample.py	\$ git clone https://github.com/aws-labs/aws-java-sample.git \$ mvn clean compile exec:java
API Reference	http://docs.aws.amazon.com/AWSJavaScriptSDK/guide/node-configuring.html	https://boto3.readthedocs.io/en/latest/reference/services/index.html	http://docs.aws.amazon.com/AWSJavaSDK/latest/javadoc/index.html
Notes <ul style="list-style-type: none">- Don't expose the keys outside- Set keys as environment variables <i>~/.aws/credentials</i>. References			

***** Thank You *****

Sivaram
