Services   Resource Groups   Vishal Siddanti   N. Virginia   Support

ⓘ

AWS Lambda   ✕

Lambda > Functions > visprodfunc

Dashboard

ARN - arn:aws:lambda:us-east-1:049543415607:function:visprodfunc

Functions

visprodfunc

| Qualifiers ▼ | | Actions ▼ | | Test |

| **Code** | Configuration | Triggers | Tags | Monitoring |

Code entry type

| Edit code inline   ▼ |

```
1   var AWS = require('aws-sdk');
2   var dynamodb = new AWS.DynamoDB({apiVersion: '2012-08-10'});
3
4   exports.handler = (event, context, callback) => {
5       var tableName = "visfirtab";
6
7       var item = {
8           "id": {
9               "N":event.id
10          },
11          "name": {
12              "S":event.name
13          },
14          "salary": {
15              "N":event.salary
16          }
17      };
18      console.log("Item:\n", item);
19      dynamodb.putItem({
20          "TableName": tableName,
21          "Item" : item
22      }, function(err, data) {
23          if (err) {
24              console.log(err);
25              context.done('error','putting item into dynamodb failed:
26          }
27          else {
28              console.log('great success: '+JSON.stringify(data, null,
29              context.done('insertion success'});
30      }
```

Enable encryption helpers
For storing sensitive information, we recommend encrypting values using KMS
and the console's encryption helpers.

☐

Environment variables
You can define Environment Variables as key-value pairs that are accessible from your function code. These
are useful to store configuration settings without the need to change function code. Learn more.

| Key | Value | Remove |