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- 4. **Create role**

Step 1
[Select trusted entity](#)

Step 2
[Add permissions](#)

Step 3
Name, review, and create



Name, review, and create

Role details

Role name
Enter a meaningful name to identify this role.

admin-lambda-role

Maximum 64 characters. Use alphanumeric and '+=,.,@-_' characters.

Description
Add a short explanation for this role.

Allows Lambda functions to call AWS services on your behalf.


Maximum 1000 characters. Use alphanumeric and '+=,.,@-_' characters.

Step 1: Select trusted entities

Edit

Trust policy




```
1  {  
2    "Version": "2012-10-17",  
3    "Statement": [  
4      {  
5        "Effect": "Allow",  
6        "Action": [  
7          "sts:AssumeRole"  
8        ],  
9        "Principal": {  
10         "Service": [  
11           "lambda.amazonaws.com"12         ]  
13       }  
14     ]  
15   }
```



Step 2: Add permissions

Edit

Permissions policy summary

Policy name 	Type 	Attached as 
AmazonDynamoDBFullAccess	AWS managed	Permissions policy
AWSLambdaBasicExecutionRole	AWS managed	Permissions policy

Step 3: Add tags

Add tags - optional [Info](#)

Tags are key-value pairs that you can add to AWS resources to help identify, organize, or search for resources.

No tags associated with the resource.

Add new tag

You can add up to 50 more tags.

Cancel

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