

## LABORATORIO DE AWS LAMBDA, SECRETS MANAGER Y AMAZON CLOUDWATCH

The screenshot displays the AWS IAM console's 'Specify permissions' page. The breadcrumb trail is 'IAM > Policies > Create policy'. The page is divided into two steps: 'Step 1: Specify permissions' (active) and 'Step 2: Review and create'. The main heading is 'Specify permissions' with a sub-note: 'Add permissions by selecting services, actions, resources, and conditions. Build permission statements using the JSON editor.'

The 'Policy editor' is shown with the 'JSON' tab selected. The JSON content is as follows:

```
1 {
2   "Version": "2012-10-17",
3   "Statement": [
4     {
5       "Effect": "Allow",
6       "Action": [
7         "secretsmanager:DescribeSecret",
8         "secretsmanager:DescribeSecret"
9       ],
10      "Resource": "*"
11    }
12  ]
13 }
```

On the right side, the 'Add actions' section shows 'Choose a service' with a search bar. Below it, the 'Included' section lists 'Secrets Manager'. The 'Available' section lists various services including AMP, API Gateway, API Gateway V2, ASC, Access Analyzer, and Account. At the bottom of the editor, there are buttons for 'Add a resource' and 'Add a condition (optional)'. A status bar at the bottom of the editor shows 'JSON Ln 7, Col 14' and '5997 of 6144 characters remaining'. Below the editor, a security check shows 'Security: 0', 'Errors: 0', 'Warnings: 0', and 'Suggestions: 0'. A red error box at the bottom states: 'You need permissions. User: arn:aws:sts::590183865524:assumed-role/AWSReservedSSO\_laboratorio-lambda\_b605e1fa97a81bac/jaison-labrador is not authorized to perform: access-analyzer:ValidatePolicy on resource: arn:aws:access-analyzer:us-east-1:590183865524:\*'. At the bottom right, there are 'Cancel' and 'Next' buttons.

CloudShell

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IAM > Policies > Create policy

Step 1

Specify permissions

Step 2

Review and create

Review and create

Review the permissions, specify details, and tags.

Policy details

Policy name

Enter a meaningful name to identify this policy.

SecretsManagerReadOnlyPolicyJLabrador

Maximum 128 characters. Use alphanumeric and '+', '@', '-', '.' characters.

Description - optional

Add a short explanation for this policy.

Secrets Manager Lamda

Maximum 1,000 characters. Use alphanumeric and '+', '@', '-', '.' characters.

Permissions defined in this policy

Edit

Permissions defined in this policy document specify which actions are allowed or denied. To define permissions for an IAM identity (user, group, or role), attach a policy to it

Search

Allow (1 of 421 services)

Show remaining 420 services

Service	Access level	Resource	Request co
Secrets Manager	Limited: Read	All resources	None

Add tags - optional

Info

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

Key

Value - optional

Search Secrets Manager Lamda

Enter value

Remove

Add new tag

You can add up to 49 more tags.

Cancel

Previous

Create policy



















