

Advance devops- experiment 11

Kunal Punjabi

D15-A(44)

The image displays two screenshots of the AWS Lambda console interface. The top screenshot shows the 'Functions' page with a list of five functions. The bottom screenshot shows the 'Create function' wizard.

Top Screenshot: Functions List

URL: `us-east-1.console.aws.amazon.com/lambda/home?region=us-east-1#/functions`

Functions (5) Last fetched 10 seconds ago

Function name	Description	Package type	Runtime	Last modified
RoleCreationFunction	Create SLR if absent	Zip	Python 3.8	2 months ago
ModLabRole	updates LabRole to allow it to assume itself	Zip	Python 3.8	2 months ago
RedshiftOverwatch	Deletes Redshift Cluster if the count is more than 2.	Zip	Python 3.8	2 months ago
RedshiftEventSubscription	Create Redshift event subscription to SNS Topic.	Zip	Python 3.8	2 months ago
MainMonitoringFunction	-	Zip	Python 3.8	2 months ago

Bottom Screenshot: Create function wizard

URL: `us-east-1.console.aws.amazon.com/lambda/home?region=us-east-1#/create/function`

Choose one of the following options to create your function.

- ☒ **Author from scratch**
Start with a simple Hello World example.
- ☐ **Use a blueprint**
Build a Lambda application from sample code and configuration presets for common use cases.
- ☐ **Container image**
Select a container image to deploy for your function.

Basic information

Function name
Enter a name that describes the purpose of your function.

Use only letters, numbers, hyphens, or underscores with no spaces.

Runtime
Choose the language to use to write your function. Note that the console code editor supports only Node.js, Python, and Ruby.

Architecture
Choose the instruction set architecture you want for your function code.
☒ **x86_64**
☐ **arm64**

