

Advance devops- experiment 11

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D15-A(31)

The image displays two screenshots of the AWS Lambda console. 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
<a href="#">RoleCreationFunction</a>	Create SLR if absent	Zip	Python 3.8	2 months ago
<a href="#">ModLabRole</a>	updates LabRole to allow it to assume itself	Zip	Python 3.8	2 months ago
<a href="#">RedshiftOverwatch</a>	Deletes Redshift Cluster if the count is more than 2.	Zip	Python 3.8	2 months ago
<a href="#">RedshiftEventSubscription</a>	Create Redshift event subscription to SNS Topic.	Zip	Python 3.8	2 months ago
<a href="#">MainMonitoringFunction</a>	-	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**

