

## Creating Bucket

Amazon S3

**Account snapshot**  
Last updated: Jul 6, 2021 by Storage Lens. Metrics are generated every 24 hours. [Learn more](#)

[View Storage Lens dashboard](#)

Total storage	Object count	Avg. object size	You can enable advanced metrics in the <a href="#">"default-account-dashboard"</a> configuration.
341.2 KB	287	1.2 KB	

**Buckets (4)** [Info](#)

Buckets are containers for data stored in S3. [Learn more](#)

	Name	AWS Region	Access	Creation date
<input type="radio"/>	pes1ug19cs001	US West (Oregon) us-west-2	Bucket and objects not public	February 2, 2022, 14:44:02 (UTC+05:30)
<input type="radio"/>	pes1ug19cs001-resized	US West (Oregon) us-west-2	Bucket and objects not public	February 2, 2022, 14:44:28 (UTC+05:30)
<input type="radio"/>	ql-cf-templates-1643793149-9e87561633d8d275-us-west-2	US West (Oregon) us-west-2	Objects can be public	February 2, 2022, 14:42:30 (UTC+05:30)
<input type="radio"/>	qltrail-lab-4100-1643793151	US East (N. Virginia) us-east-1	Objects can be public	February 2, 2022, 14:42:32 (UTC+05:30)

## Creating Trigger

**Create-Thumbnail** [Throttle](#) [Copy ARN](#) [Actions](#)

✓ The trigger pes1ug19cs001 was successfully added to function Create-Thumbnail. The function is now receiving events from the trigger.

**Function overview** [Info](#)

Create-Thumbnail  
Layers (0)

S3 [+ Add destination](#)

[+ Add trigger](#)

Description  
-  
Last modified  
3 minutes ago  
Function ARN  
[am:aws:lambda:us-west-2:335502119038:function:Create-Thumbnail](#)

[Code](#) [Test](#) [Monitor](#) [Configuration](#) [Aliases](#) [Versions](#)

General configuration

**Triggers**

Permissions

Destinations

Environment variables

Tags

**Triggers (1)** [Refresh](#) [Enable](#) [Disable](#) [Fix errors](#) [Delete](#) [Add trigger](#)

☐ Trigger

☐ **S3: pes1ug19cs001**  
arn:aws:s3::pes1ug19cs001  
[Details](#)

## Test Successful

✓ Execution result: succeeded ([logs](#))

**Details**

The area below shows the result returned by your function execution. [Learn more](#) about returning results from your function.

null

**Summary**

Code SHA-256 hDKILU+8k2GwuE02YjCSXBeykr5auTN90I84Ub5sY4=	Request ID b087a845-66f3-4480-9bde-421aa24e5287
Duration 553.37 ms	Billed duration 554 ms
Resources configured 128 MB	Max memory used 68 MB

**Log output**

The section below shows the logging calls in your code. [Click here](#) to view the corresponding CloudWatch log group.

```
START RequestId: b087a845-66f3-4480-9bde-421aa24e5287 Version: $LATEST
END RequestId: b087a845-66f3-4480-9bde-421aa24e5287
REPORT RequestId: b087a845-66f3-4480-9bde-421aa24e5287  Duration: 553.37 ms    Billed Duration: 554 ms Memory Size: 128 MB    Max Memory Used: 68 MB
```

Resized Image

pes1ug19cs001-resized

info

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (1)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Copy S3 URI

Copy URL

Download

Open

Delete

Actions

Create folder

Upload

Find objects by prefix

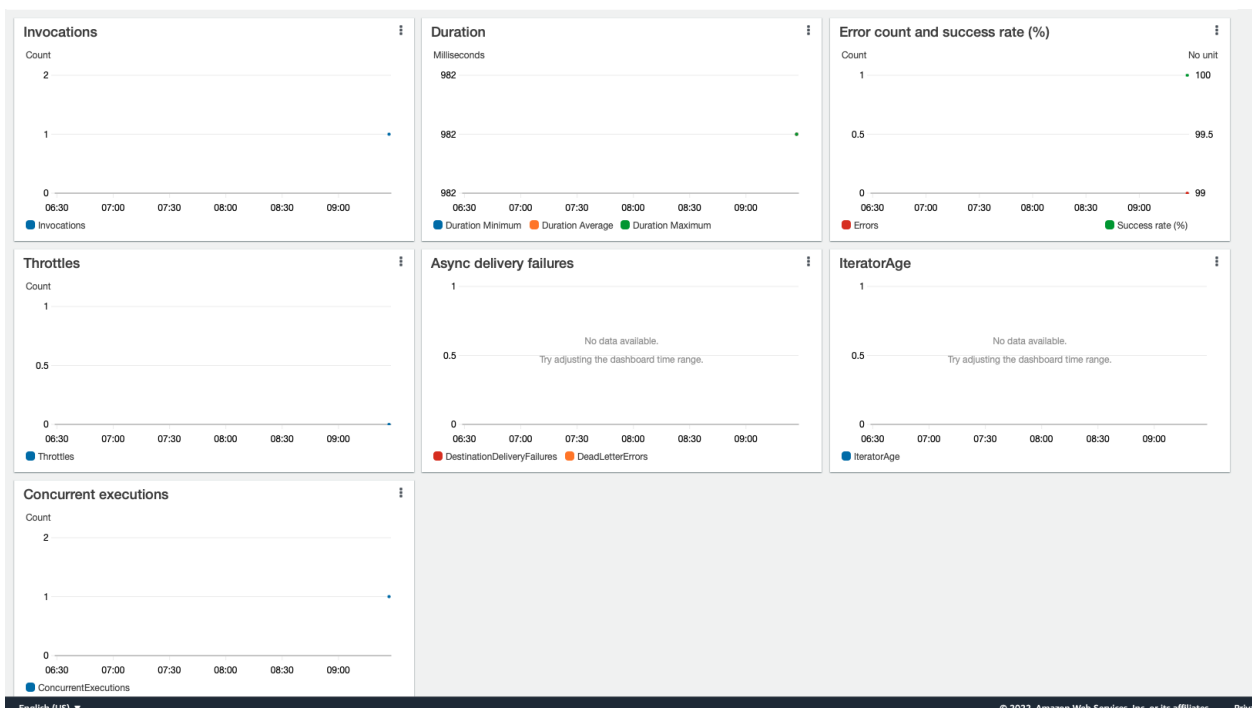
<

1

>

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	HappyFace.jpg	jpg	February 2, 2022, 14:57:49 (UTC+05:30)	2.6 KB	Standard

Cloud Watch Dashboard



Cloud Watch Metric

Log events

You can use the filter bar below to search for and match terms, phrases, or values in your log events. [Learn more about filter patterns](#)

Filter events

Clear

1m

30m

1h

12h

Custom

View as text

Actions

Create Metric Filter

Timestamp	Message
	No older events at this moment. <a href="#">Retry</a>
2022-02-02T14:57:47.740+05:30	START RequestId: 86d37dc5-6483-4368-b07c-300d23ea44bb Version: \$LATEST
2022-02-02T14:57:48.723+05:30	END RequestId: 86d37dc5-6483-4368-b07c-300d23ea44bb
2022-02-02T14:57:48.723+05:30	REPORT RequestId: 86d37dc5-6483-4368-b07c-300d23ea44bb Duration: 982.02 ms Billed Duration: 983 ms Memory Size: 128 MB Max Memory Used: 68 MB Init Duration: 430.32 ms
2022-02-02T14:59:04.789+05:30	START RequestId: b087a845-66f3-4480-9bde-421aa24e5287 Version: \$LATEST
2022-02-02T14:59:05.346+05:30	END RequestId: b087a845-66f3-4480-9bde-421aa24e5287
2022-02-02T14:59:05.346+05:30	REPORT RequestId: b087a845-66f3-4480-9bde-421aa24e5287 Duration: 553.37 ms Billed Duration: 554 ms Memory Size: 128 MB Max Memory Used: 68 MB
	No newer events at this moment. <a href="#">Auto retry paused. Resume</a>