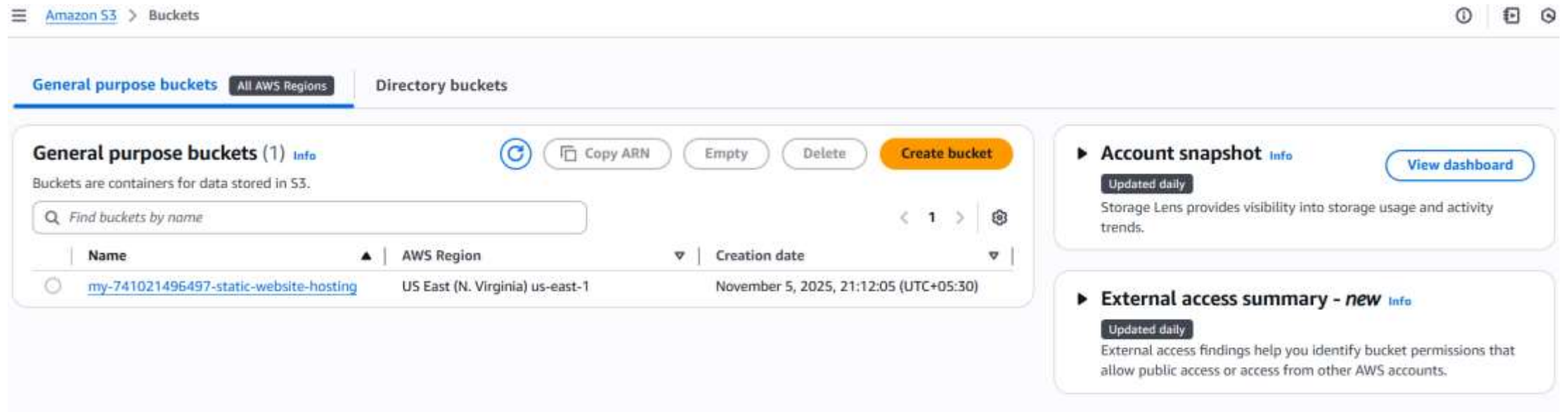


# Successfully created s3 bucket:

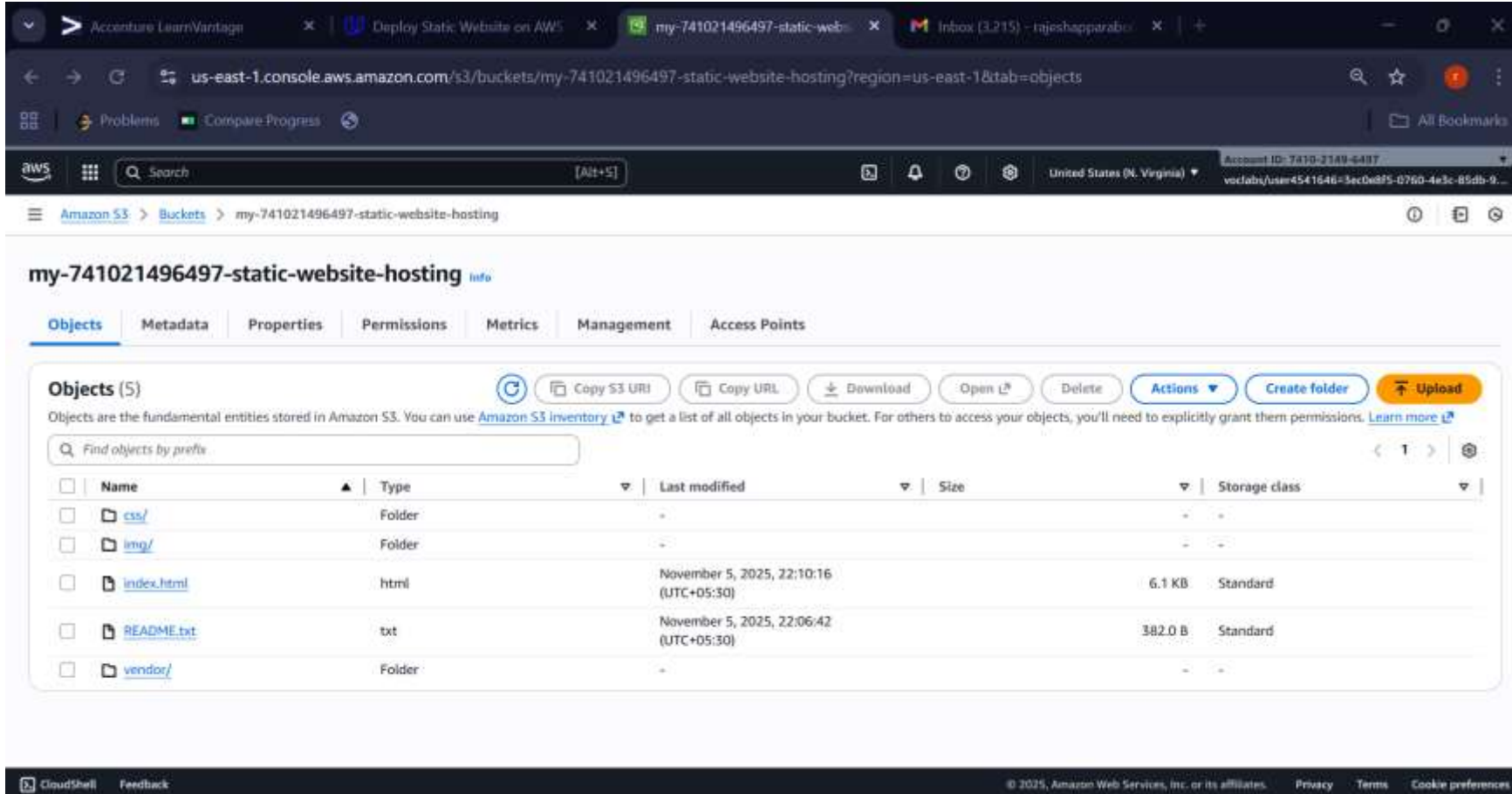


The screenshot shows the Amazon S3 console interface. At the top, the breadcrumb navigation reads "Amazon S3 > Buckets". Below this, there are two tabs: "General purpose buckets" (which is selected and underlined) and "Directory buckets". The "General purpose buckets" tab shows a sub-header "General purpose buckets (1) Info" and a description "Buckets are containers for data stored in S3.". To the right of the header are several buttons: a refresh icon, "Copy ARN", "Empty", "Delete", and a prominent orange "Create bucket" button. Below the buttons is a search bar with the placeholder text "Find buckets by name". A table lists the bucket details:

	Name	AWS Region	Creation date
<input type="radio"/>	<a href="#">my-741021496497-static-website-hosting</a>	US East (N. Virginia) us-east-1	November 5, 2025, 21:12:05 (UTC+05:30)

On the right side of the console, there are two informational panels. The first is "Account snapshot Info" with a "View dashboard" button and a note that it is "Updated daily". The second is "External access summary - new Info", also "Updated daily".

# Added all the files to S3:



The screenshot shows the AWS Management Console interface for a bucket named 'my-741021496497-static-website-hosting'. The 'Objects' tab is selected, displaying a list of objects. The console includes a search bar, a table of objects with columns for Name, Type, Last modified, Size, and Storage class, and a footer with navigation links and copyright information.

Name	Type	Last modified	Size	Storage class
css/	Folder	-	-	-
img/	Folder	-	-	-
index.html	html	November 5, 2025, 22:10:16 (UTC+05:30)	6.1 KB	Standard
README.txt	txt	November 5, 2025, 22:06:42 (UTC+05:30)	382.0 B	Standard
vendor/	Folder	-	-	-

# Editing the bucket policy

The screenshot shows the AWS Management Console interface for editing an S3 bucket policy. The browser tabs include 'Accenture LearnVantage', 'Deploy Static Website on AWS', 'Edit bucket policy - S3 bucket', and 'Inbox (3,215) - rajeshappara...'. The address bar shows the URL: `us-east-1.console.aws.amazon.com/s3/bucket/my-741021496497-static-website-hosting/property/policy/edit?region=us-east-1`.

The console header shows the AWS logo, a search bar, and the account ID: `7410-2149-6437`. The breadcrumb navigation is: **Amazon S3** > **Buckets** > `my-741021496497-static-website-hosting` > **Edit bucket policy**.

**Amazon S3** sidebar menu:

- General purpose buckets
- Directory buckets
- Table buckets
- Vector buckets
- Access Grants
- Access Points (General Purpose Buckets, FSx file systems)
- Access Points (Directory Buckets)
- Object Lambda Access Points
- Multi-Region Access Points
- Batch Operations
- IAM Access Analyzer for S3
- Block Public Access settings for this account
- Storage Lens**
  - Dashboards
  - Storage Lens groups

**Bucket ARN:** `arn:aws:s3::my-741021496497-static-website-hosting`

**Policy**

The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts: [Learn more](#)

```
1 {
2   "Version": "2012-10-17",
3   "Statement": [
4     {
5       "Sid": "AddPerm",
6       "Effect": "Allow",
7       "Principal": "*",
8       "Action": ["s3:GetObject"],
9       "Resource": ["arn:aws:s3::my-741021496497-static-website-hosting/*"]
10    }
11  ]
12 }
```

**Edit statement**

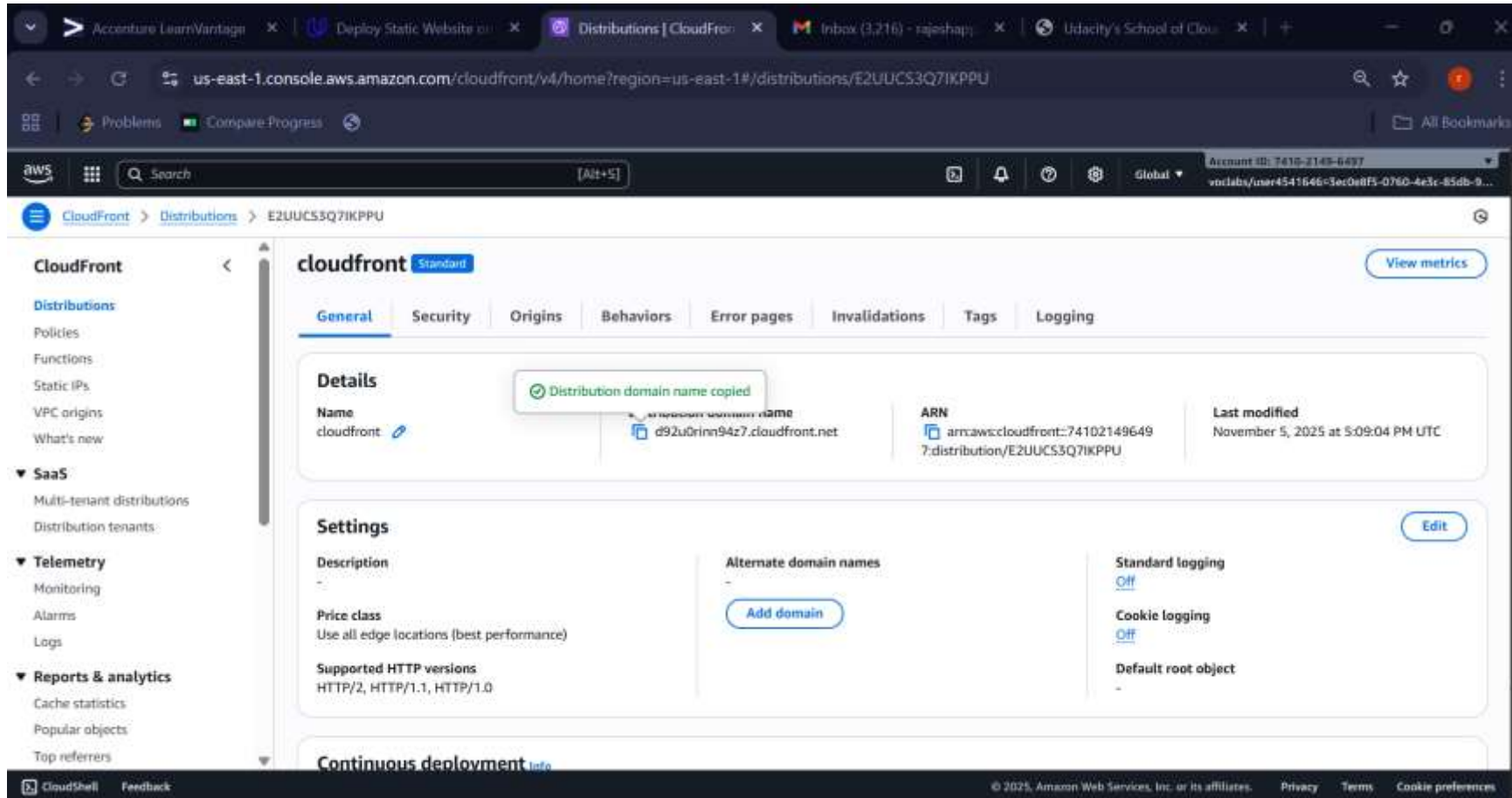
**Select a statement**

Select an existing statement in the policy or add a new statement.

[+ Add new statement](#)

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# Successfully done deploying:



Accessing it via

web:<https://d92u0rinn94z7.cloudfront.net/>

