

1. The IAM dashboard showing the created users and groups.

The top screenshot displays the AWS IAM console 'Users' page. It shows a list of four users with the following details:

User name	Path	Groups	Last activity	MFA	Password age	Console last sign-in	Access key ID	Active key age
admin1	/	1	-	-	2 hours	-	-	-
dev_user1	/	1	2 hours ago	-	1 hour	October 01, 2024, 14:...	-	-
dev_user2	/	1	-	-	1 hour	-	-	-
dev1	/	1	-	-	2 hours	-	-	-

The bottom screenshot displays the AWS IAM console 'User groups' page. It shows a list of three groups with the following details:

Group name	Users	Permissions	Creation time
admin	1	Defined	2 hours ago
dev	1	Defined	2 hours ago
DevOpsTeam	2	Defined	2 hours ago

2.The user details for `dev1` and `admin1` showing group memberships.

The image displays two screenshots of the AWS IAM console, showing the details of two users: 'dev1' and 'admin1'.

Top Screenshot: User 'dev1' Details

- Summary:**
 - ARN: `arn:aws:iam::970547351397:user/dev1`
 - Console access: Enabled without MFA
 - Access key 1: [Create access key](#)
 - Created: October 01, 2024, 13:51 (UTC-05:00)
 - Last console sign-in: Never
- Permissions:** Groups (1), Tags, Security credentials, Last Accessed
- User groups membership:**
 - Group name: [dev1](#)
 - Attached policies: [AmazonEC2ReadOnlyAccess](#)

Bottom Screenshot: User 'admin1' Details

- Summary:**
 - ARN: `arn:aws:iam::970547351397:user/admin1`
 - Console access: Enabled without MFA
 - Access key 1: [Create access key](#)
 - Created: October 01, 2024, 13:53 (UTC-05:00)
 - Last console sign-in: Never
- Permissions:** Groups (1), Tags, Security credentials, Last Accessed
- User groups membership:**
 - Group name: [admin1](#)
 - Attached policies: [AdministratorAccess](#)

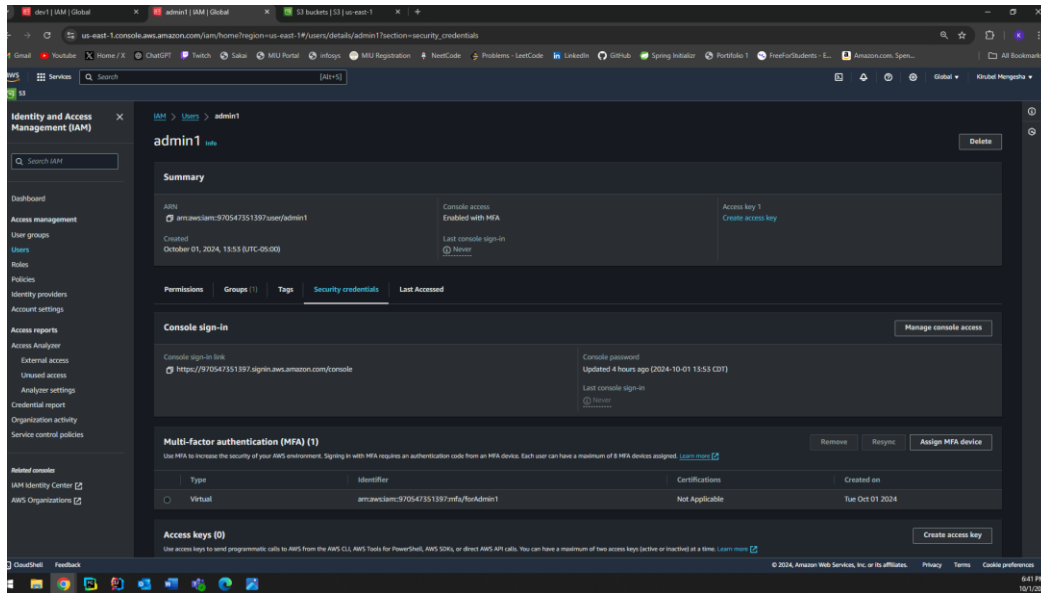
3. The properties of the CustomS3ReadOnlyAccess policy showing the policy document.

The first screenshot shows the 'CustomS3ReadOnlyAccess' policy details in the AWS IAM console. The policy is customer-managed, created on October 01, 2024, at 17:22 UTC-05:00, and last edited on October 01, 2024, at 18:30 UTC-05:00. It is attached as a permissions policy to one entity, 'dev', which is a user group. The policy is also shown as a permissions boundary for no entities.

The second screenshot shows the 'Permissions defined in this policy' view for the same policy. The policy document is as follows:

```
1 {
2   "Version": "2012-10-17",
3   "Statement": [
4     {
5       "Sid": "VisualEditor0",
6       "Effect": "Allow",
7       "Action": [
8         "s3:ListBucket",
9         "s3:ListAllMyBuckets"
10      ],
11      "Resource": "*"
12    }
13  ]
14 }
15 }
```

4.The MFA settings page for `admin1` indicating that MFA is enabled.



5.The password policy settings page showing the configured rules.

