

User created in IAM

The screenshot shows the AWS IAM console's 'Users' page. The left sidebar contains navigation links for Identity and Access Management (IAM), including Dashboard, Access management, Groups, Users (selected), Roles, Policies, Identity providers, Account settings, Access reports, Access analyzer, Archive rules, Analyzers, Settings, Credential report, Organization activity, and Service control policies (SCPs). The main content area shows a table of users with columns: User name, Groups, Access key age, Password age, Last activity, and MFA. Two users are listed: 'Sunil1212' and 'Sunil9IAM'. 'Sunil9IAM' is selected, indicated by a blue highlight and a checkmark in the first column.

User name	Groups	Access key age	Password age	Last activity	MFA
Sunil1212	None	Today	None	None	Not enabled
Sunil9IAM	None	Today	Today	None	Not enabled

Assignment 4 IAM with s3 permission

The screenshot shows the 'Summary' page for the user 'Sunil9IAM' in the AWS IAM console. The left sidebar is the same as the previous screenshot. The main content area shows the user's details: User ARN (arn:aws:iam:408201586926:user/Sunil9IAM), Path (/), and Creation time (2021-03-19 11:41 UTC+0530). Below this, there are tabs for Permissions, Groups, Tags, Security credentials, and Access Advisor. The 'Permissions' tab is active, showing 'Permissions policies (1 policy applied)'. A table lists the attached policy: 'AmazonS3FullAccess' (AWS managed policy). The policy details show 'Service' as 'S3', 'Access level' as 'Full access', and 'Resource' as 'All resources'. The 'Request condition' is 'None'.

S3 access permission done

The screenshot shows the AWS S3 console's 'Buckets' page. The left sidebar contains navigation links for Amazon S3, including Buckets (selected), Access Points, Object Lambda Access Points, Batch Operations, Access analyzer for S3, Block Public Access settings for this account, Storage Lens, Dashboards, AWS Organizations settings, Feature spotlight (2), and AWS Marketplace for S3. The main content area shows a table of buckets with columns: Name, AWS Region, Access, and Creation date. One bucket is listed: 'sunil1sbucket-march-18-21' in the 'Asia Pacific (Mumbai) ap-south-1' region, with 'Objects can be public' access and a creation date of 'March 18, 2021, 15:17:12 (UTC+05:30)'.

Name	AWS Region	Access	Creation date
sunil1sbucket-march-18-21	Asia Pacific (Mumbai) ap-south-1	Objects can be public	March 18, 2021, 15:17:12 (UTC+05:30)