Creating IAM user & IAM admin user in AWS

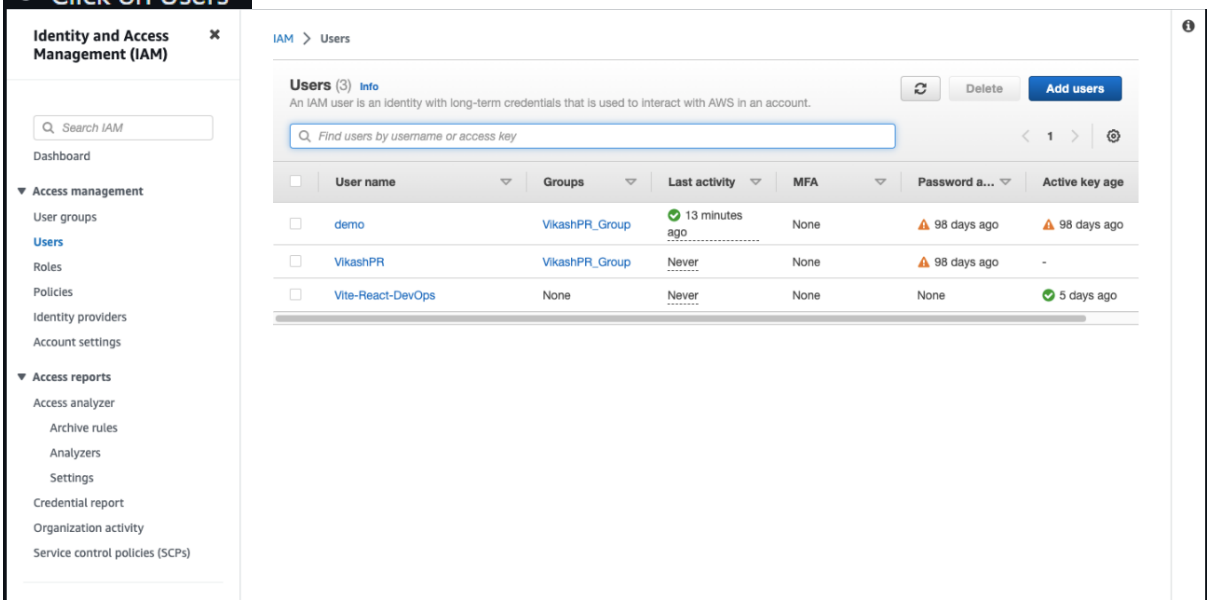
Prerequisites

- AWS account

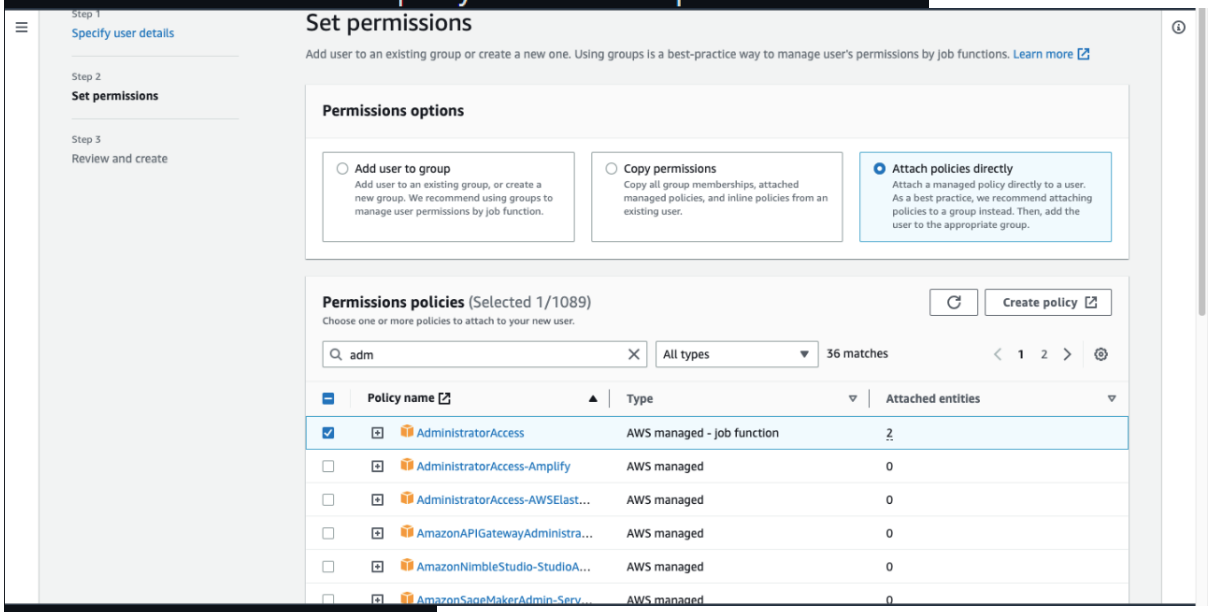
Procedure for Creating IAM user and IAM admin user in AWS

- Login to AWS account Link: https://aws.amazon.com/
- Go to IAM service

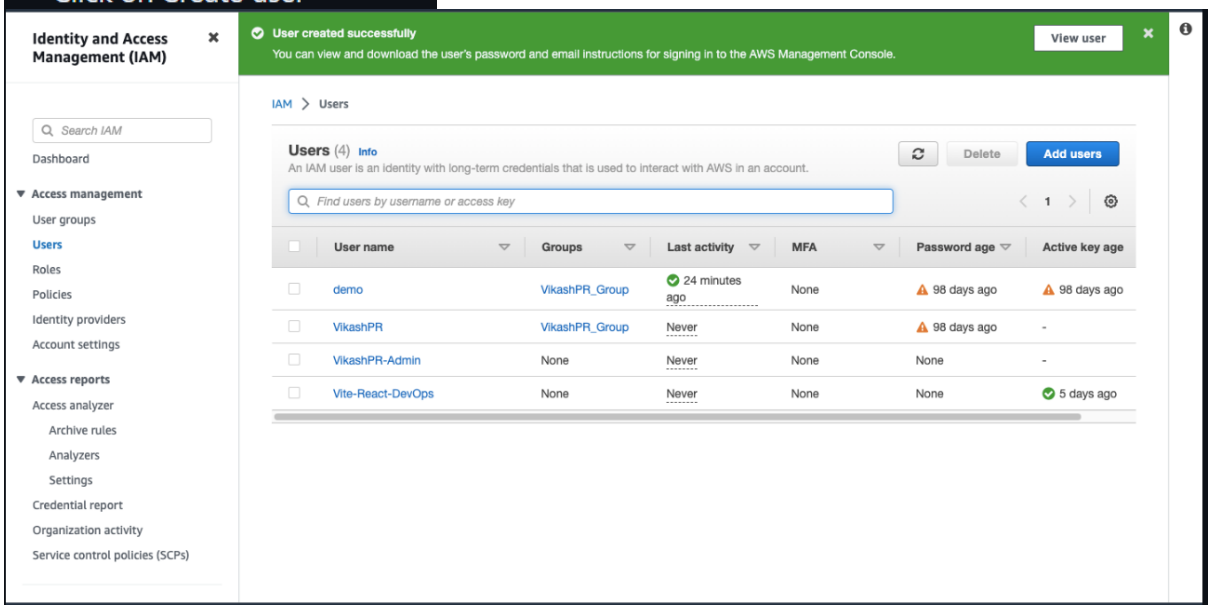
- Click on Users



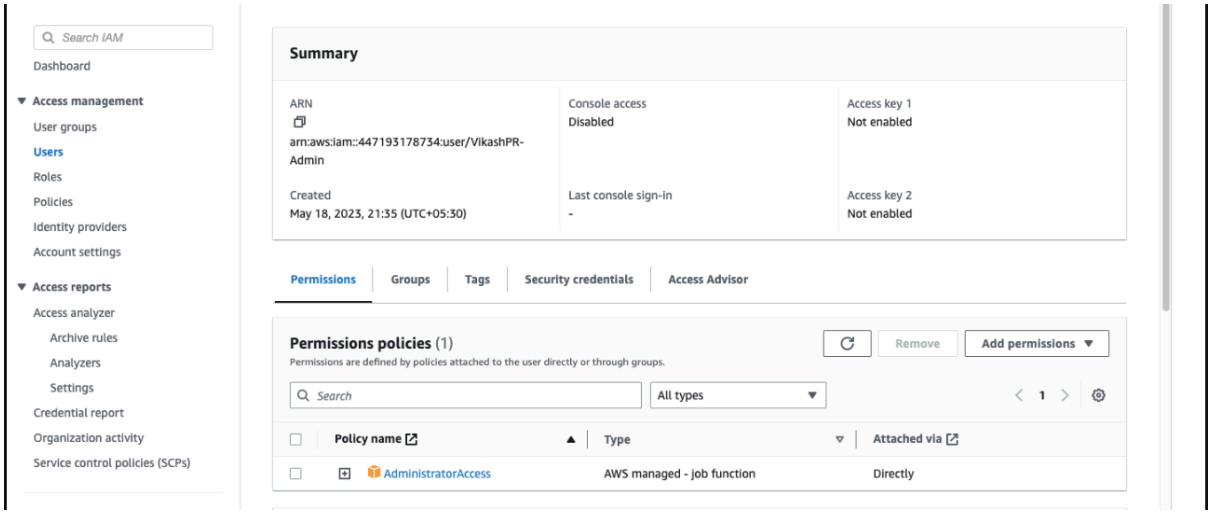
- Click on Add user
- Enter user name
- Select AWS access type
- Click on attach existing policies directly
- Select AdministratorAccess policy from the list of policies



- Click on Next: Tags
- Click on Next: Review
- Click on Create user



- The user is created successfully with admin access


Search IAM
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)
Summary
ARN
arn:aws:iam::447193178734:user/VikashPR-Admin
Console access
Disabled
Access key 1
Not enabled
Created
May 18, 2023, 21:35 (UTC+05:30)
Last console sign-in
-
Access key 2
Not enabled
Permissions
Groups
Tags
Security credentials
Access Advisor
Permissions policies (1)
Permissions are defined by policies attached to the user directly or through groups.
Remove
Add permissions
Search
All types
1
Policy name
Type
Attached via
AdministratorAccess
AWS managed - job function
Directly