

Products › Security, Identity, and Compliance › AWS RAM

AWS Resource Access Manager

Simply and securely share your AWS resources across multiple accounts



Benefits of AWS RAM

Simplify

Simplify your security and access controls across shared resources.

Streamline

Streamline management of AWS resources within your organization from a central account.

Reduce

Reduce overhead and costs by creating resources once and sharing them across multiple accounts.

Use cases

Share resources in multi-account environments

Share foundational infrastructure like Amazon VPC subnets across accounts, allowing multiple accounts to deploy application resources to the same subnet

Centrally govern access to resources

Centrally manage resources like private certificate authorities allowing certificate issuance across multiple accounts to manage cost and reduce operational overhead

Least privilege on shared resources

Use managed permissions to grant only the permissions required to perform tasks on resources shared using AWS RAM

Get started with AWS RAM

Get started with resource sharing

Dive deeper into AWS RAM

Grant least privilege access to your shared resources