

# Managing access to Substrate

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## Managing access to Substrate accounts and clusters

Access to Substrate accounts and clusters is granted using AWS IAM Identity Center (successor to AWS Single Sign-On) roles that are backed by Okta groups.

When your Substrate infrastructure is provisioned, you will receive:

1. A default set of IAM Identity Center roles and associated Okta groups that provide access to the AWS accounts.
2. A [governance group](#), whose members (*stewards*) can approve or deny access requests.

If you are a *steward* for a Substrate account, you can request additional (IAM Identity Center) roles or IAM policy updates to existing roles by submitting a pull-request to [IAM/AWS-SSO](#). For additional questions or support, reach out via slack in [#infosec-help-ext](#).

## Requesting access to Substrate infrastructure

You can request access to a Substrate account using [SailPoint](#). Once approved by a *steward*, you will be able to [access your Substrate infrastructure](#) (AWS Account and Amazon EKS Cluster).

## Requesting access for a UAS group

If you need a new group or need help with groups, you can ask about groups on this slack channel: [#it-identity-and-access-management-ext](#)

If you need a contractor added to a group in Okta, you can go through [SailPoint](#).

For UAS specifically, UAS applications, roles, and permissions can be requested via [#cloud-ops-support-ext](#)

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