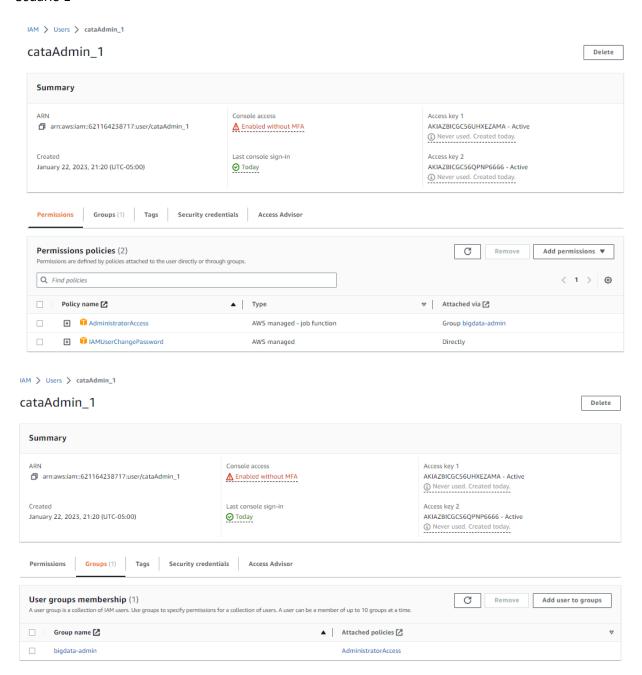
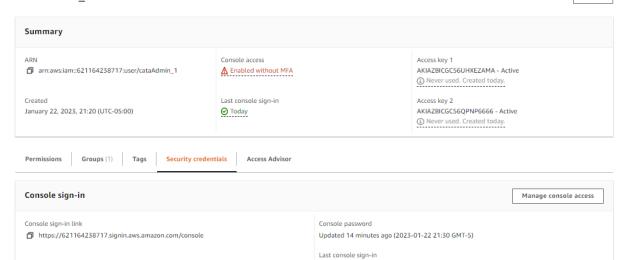
## Desafio #1

## Usuario 1



cataAdmin\_1

Delete

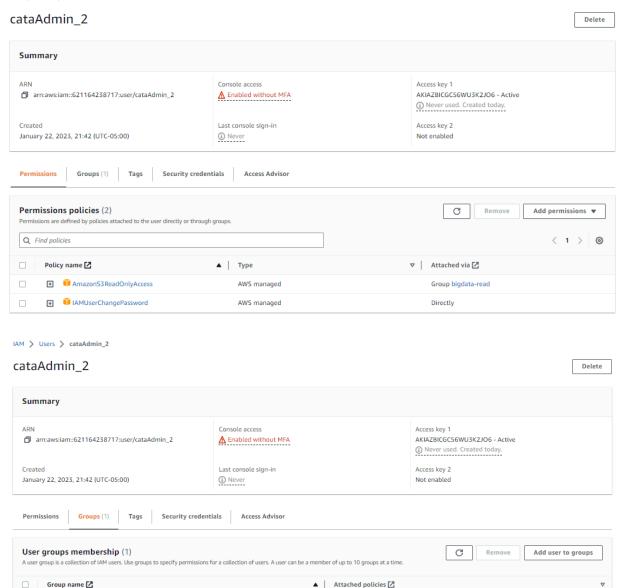


**⊘** 15 minutes ago (2023-01-22 21:30 GMT-5)

#### Usuario 2

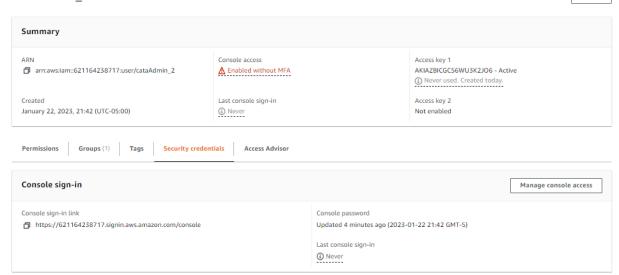
IAM > Users > cataAdmin\_2

bigdata-read



AmazonS3ReadOnlyAccess

# cataAdmin\_2



Delete

## Grupo 1

Policy name 🗹

AdministratorAccess

☐ AdministratorAccess

Provides full access to AWS services and resources.

IAM > User groups > bigdata-admin bigdata-admin Delete Summary Edit User group name Creation time ARN January 22, 2023, 21:17 (UTC-05:00)  $\mathcal{C}_{\square}$  arn:aws:iam::621164238717:group/bigdata-admin bigdata-admin Users Permissions Access Advisor Users in this group (1) Remove users Add users An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS. User name ☑ □ Groups Last activity \_\_\_ cataAdmin\_1 17 minutes ago 26 minutes ago IAM > User groups > bigdata-admin bigdata-admin Delete Summary Edit User group name Creation time ARN bigdata-admin January 22, 2023, 21:17 (UTC-05:00) arn:aws:iam::621164238717:group/bigdata-admin Users Permissions Access Advisor Permissions policies (1) Info Simulate Remove Add permissions ▼ Q. Filter policies by property or policy name and press enter. < 1 > 0

▽ Type

AWS managed - job function

Provides full access to AWS services and reso..

② Copy

### Grupo 2

