**AWS ASSIGNMENT: -01**

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* **Create 6 IAM Users:**

1. Alice

2. Bob

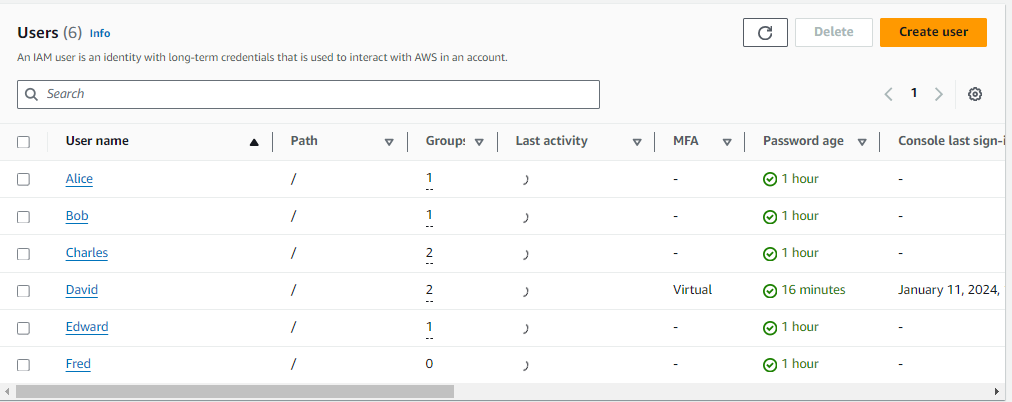
3. Charles

4. David

5. Edward

6. Fred

**SOLUTION: -**



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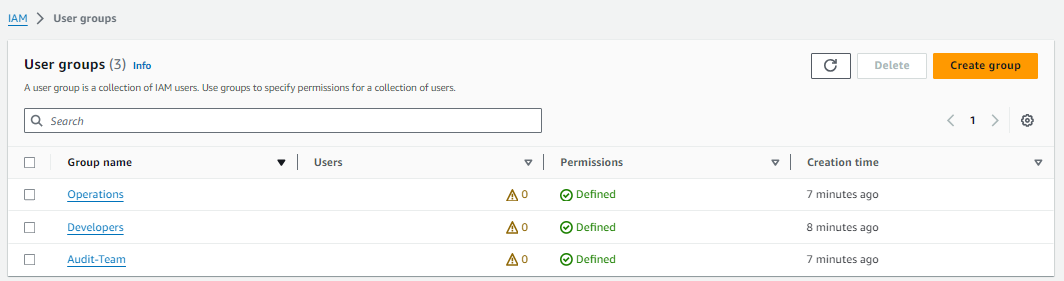
* **Create 3 groups:**

1. Developers

2. Operations

3. Audit-Team

**SOLUTION: -**

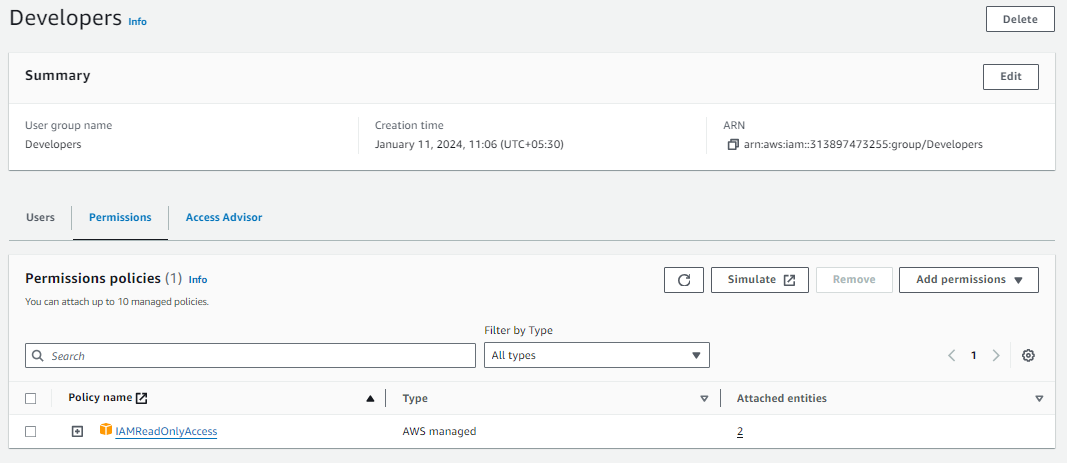


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* **Developers group**

Assign the "IAMReadOnlyAccess" policy to the Developers group.

**SOLUTION: -**

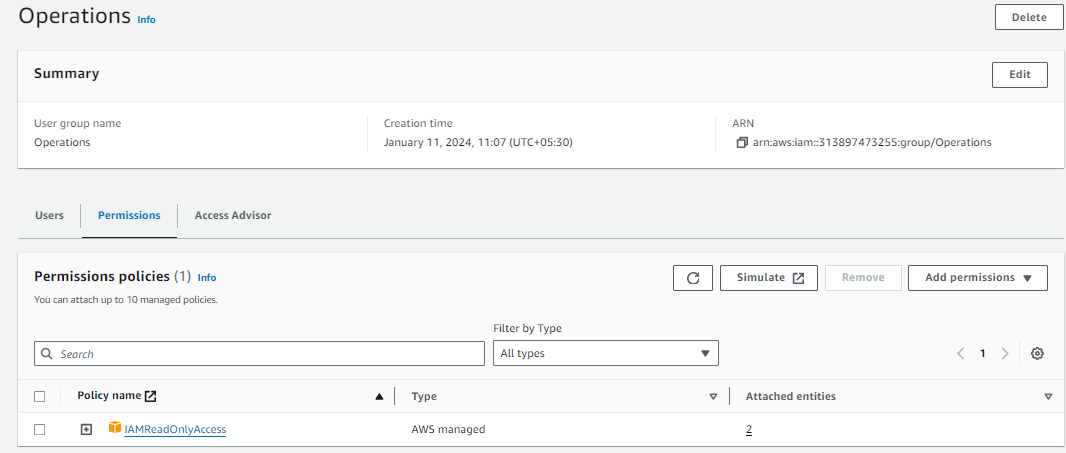


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* **Operations group.**

Assign the "IAMReadOnlyAccess" policy to the Operations group.

**SOLUTION: -**

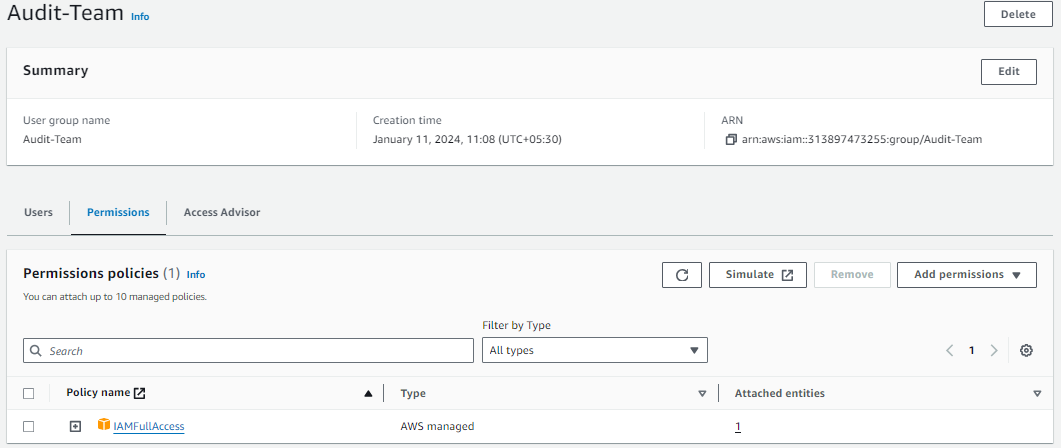


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* **Audit-Team**

Assign the "IAMFullAccess" policy to the Audit-Team group.

**SOLUTION: -**

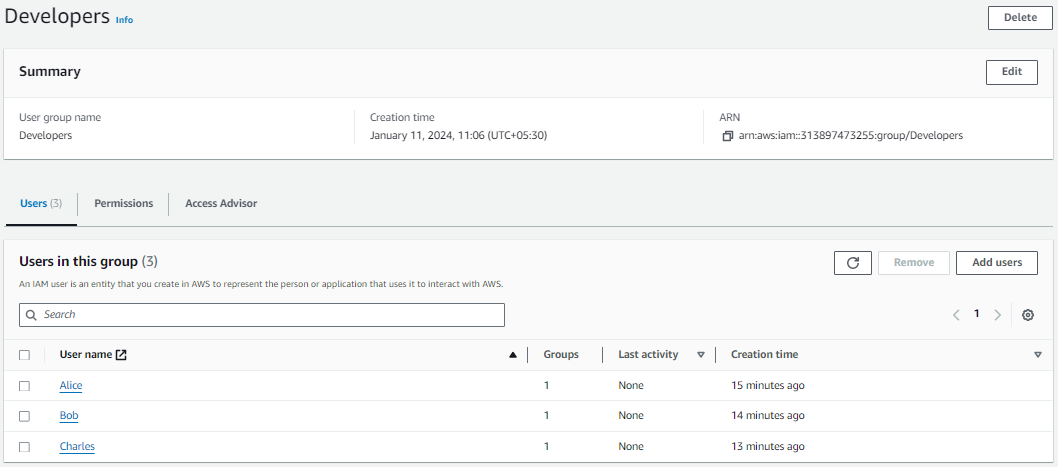


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* **Developers group**

Add Alice, Bob, and Charles to the Developers group.

**SOLUTION: -**

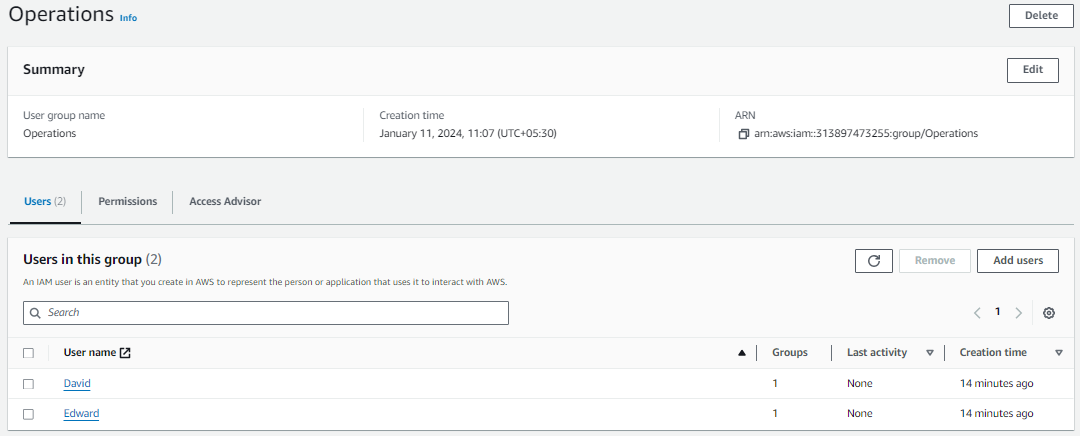


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* **Operations group.**

Add David and Edward to the Operations group.

**SOLUTION: -**

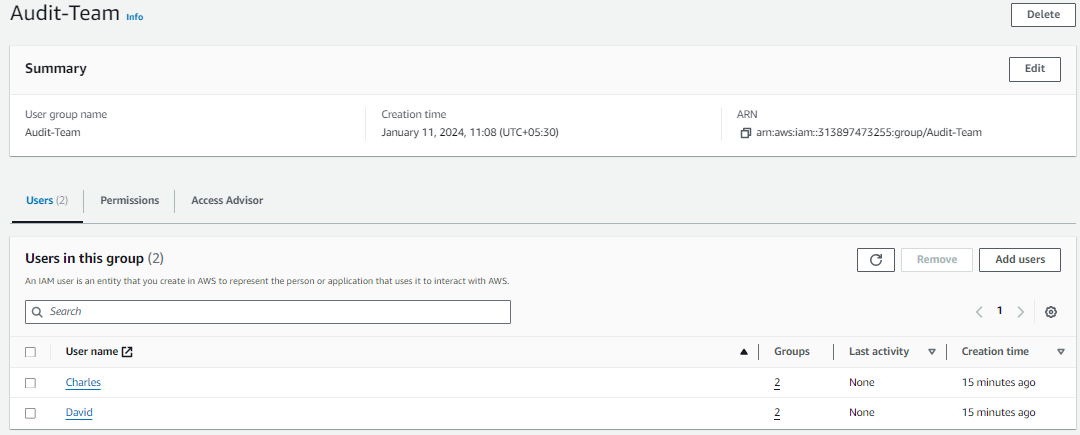


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* **Audit-Team**

Add Charles and David to the Audit-Team group.

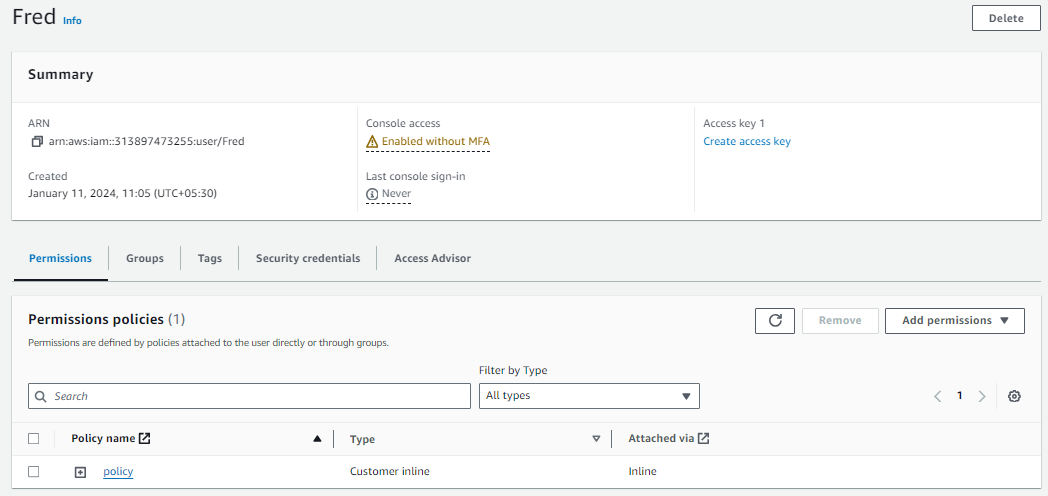
**SOLUTION: -**



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* **Assign an inline policy to Fred.**

**SOLUTION: -**



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**Log into the AWS account as an IAM user, add MFA, install AWS CLI, configure it in the terminal, and list IAM user actions using CLI command.**

**SOLUTION: -**

