



ENTRUST



A W M L C D M I  
CIM

Onboard and onboard users with confidence to ensure only authorized and active users have access to resources.

## Provisioning

User provisioning is an identity and access management (IAM) process that ensures employee/user accounts are created, updated, deleted, and given proper access across multiple applications and systems at the same time. Users who are provisioned and part of a group can be automatically assigned to specific applications or a group of applications. User information such as first name, last name, date of birth, address, group name, and other data are available through account and access management. User provisioning is usually triggered by events like onboarding, hiring, promotions, and transfers.

## Deprovisioning

User deprovisioning is the process of disabling or removing a user's access to an application or system. It involves revoking permissions, disabling the account, and removing a user from any role or group they are part of. It is usually done when an employee or user leaves an organization/boarding or switches to a new role/department.

## Role-based provisioning

Role-based lifecycle management allows for the use of groups and roles to define access and permissions. It simplifies managing permissions and users by automating processes.

## What is SCIM?

System for Cross-Domain Identity Management is an open standard based on REST and JSON. With the SCIM protocol, user data is stored in a consistent way and can be shared with different applications. This allows for automated and orchestrated provisioning and deprovisioning of users across multiple applications and systems.

## Outbound SCIM

The IdP is the SCIM client and is

## Benefits of SCIM