

# STANDARD OPERATING PROCEDURE

## Access Management Procedure

Financial Services Entity  
Information Technology Department

Version 1.0  
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### DOCUMENT CONTROL

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### APPROVALS

Role	Name	Date
IT Manager	Isaac Peshach	01/9/2026
CISO/Security Lead	Dre Medici	01/9/2026
Compliance Officer	Gabriela Noboa	01/9/2026

## **1. Purpose**

This procedure defines the standardized process for managing user access throughout its lifecycle (provisioning, modification, review, and de-provisioning). The objective is to reduce the risk of unauthorized access, data breaches, and regulatory non-compliance.

## **2. Scope**

This procedure applies to all employees, contractors, and third parties with access to corporate systems, including cloud platforms, internal applications, databases, and administrative interfaces.

## **3. Authority & Compliance Alignment**

This procedure is authorized under the Information Security Policy and supports compliance with:

- ISO/IEC 27001:2022 (Annex A – Access Control)
- NIST SP 800-53 (AC-2, AC-6)
- SOC 2 (CC6 – Logical Access Controls)
- SBP Cybersecurity Framework

## **4. Procedures**

### **Step 1: User Access Provisioning**

Trigger: HR onboarding request

Responsible Role: IT Administrator Actions:

1. Validate user role and manager approval.
2. Create user account following least-privilege principles.
3. Enforce MFA for all privileged and remote access.

Validation: Manager approval recorded.

Evidence: HR ticket, IAM logs.

### **Step 2: Access Review**

Trigger: Monthly scheduled review

Responsible Role: IT Manager Actions:

1. Review active user access list.
2. Remove excessive or unused privileges.

Validation: Signed access review report.

Evidence: Access review records.

### **Step 3: De-Provisioning**

Trigger: Employee off-boarding notification

Responsible Role: IT Administrator Actions:

1. Disable all system access within 24 hours.
2. Revoke VPN, cloud, and admin access.

Validation: Account status shows disabled.

Evidence: IAM audit logs.

## **5. CONTROL MAPPING**

This procedure implements the following security controls:

Framework	Control ID	SOP Section	Evidence of Implementation
NIST 800-53	AC-2(Account Management), AC-6(Least Privilege)	Step 1 – User Access Provisioning Step 2 – Access Review	HR onboarding tickets, IAM approval logs, Access review reports
ISO 27001	A.5.15(Access Control), A.5.18(Access Rights)	Step 1 – User Access Provisioning Step 3 – DeProvisioning	Active Directory logs, Okta/IAM audit trails, Off-boarding records
SOC 2	CC6.1(Logical Access Security)	Step 2 – Access Review Step 3 – DeProvisioning	Access certification reports, GRC tool records, Change logs

## 6. RELEVANT LINKS

- [Information Security Policy](#)
- [Access Control Policy](#)
- [User Provisioning & De-Provisioning Guidelines](#)
- [Incident Response Plan](#)
- [Identity & Access Management \(IAM\) System Documentation](#)

## 7. REVISION HISTORY

Date	Version	Author	Summary of Changes
01/9/2026	1.0	Hasan Raza	Initial release