



EMPOWER ID

IDENTITY GOVERNANCE & ACCESS MANAGEMENT PLATFORM



Overview

EmpowerID is an enterprise Identity Governance and Access Management platform that helps organizations securely manage identities, access, authorization, and compliance across complex hybrid environments.

- Centralizes identity and access management across enterprise systems.
- Automates identity lifecycle, access requests, certifications, and provisioning.
- Connects people, applications, machines, and AI agents through a unified Identity Fabric.
- Supports enterprise integrations with Microsoft Entra ID, SAP, SaaS applications, directories, and APIs.





Fragmented Identity Management

Complex Access Governance



The Challenge

Managing identities and access across large enterprise environments can become complex, especially when multiple systems, applications, and teams are involved.

- Identity and access data is distributed across multiple systems.
- Manual access management increases security and compliance risks.
- Enterprises need controlled, policy-driven authorization.
- Legacy interfaces can make complex identity workflows harder to manage.

The Solutions

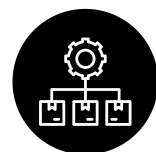
EmpowerID provides a centralized platform for identity governance, access management, and authorization.

The platform helps organizations automate identity and access workflows while maintaining security, governance, and auditability.

- Centralized identity and access governance.
- Automated lifecycle and provisioning workflows.
- Role and policy-based authorization.
- Access certification and separation-of-duties controls.
- Integration with existing enterprise identity infrastructure.
- Modernized interfaces for improved usability and workflow management.



How It Works



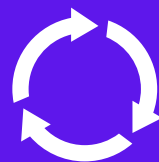
Identity Sources

Connect users, applications, directories, machines, and enterprise systems.



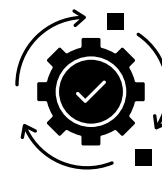
Identity Governance

Manage identities, roles, permissions, policies, and lifecycle workflows.



Monitoring & Compliance

Track activities, enforce governance policies, and maintain audit-ready evidence.



Access & Authorization

Request, approve, certify, provision, and control access based on organizational policies.



Platform Scale

Built to handle large and complex identity environments with high-performance governance and authorization.

569K+ Identities Governed

4.3M Group Changes / Month

<1 sec Policy Evaluation



My Role

01. UI Modernization

Updated legacy interfaces based on new Figma and Zeplin designs to create a more modern and consistent experience.

02. .NET Development

Implemented application and backend changes based on assigned requirements and business workflows.

03. JavaScript Development

Enhanced frontend interactions, functionality, and user workflows across existing platform modules.

04. Legacy System Enhancement

Updated existing modules, fixed issues, and integrated new requirements while maintaining the established application.

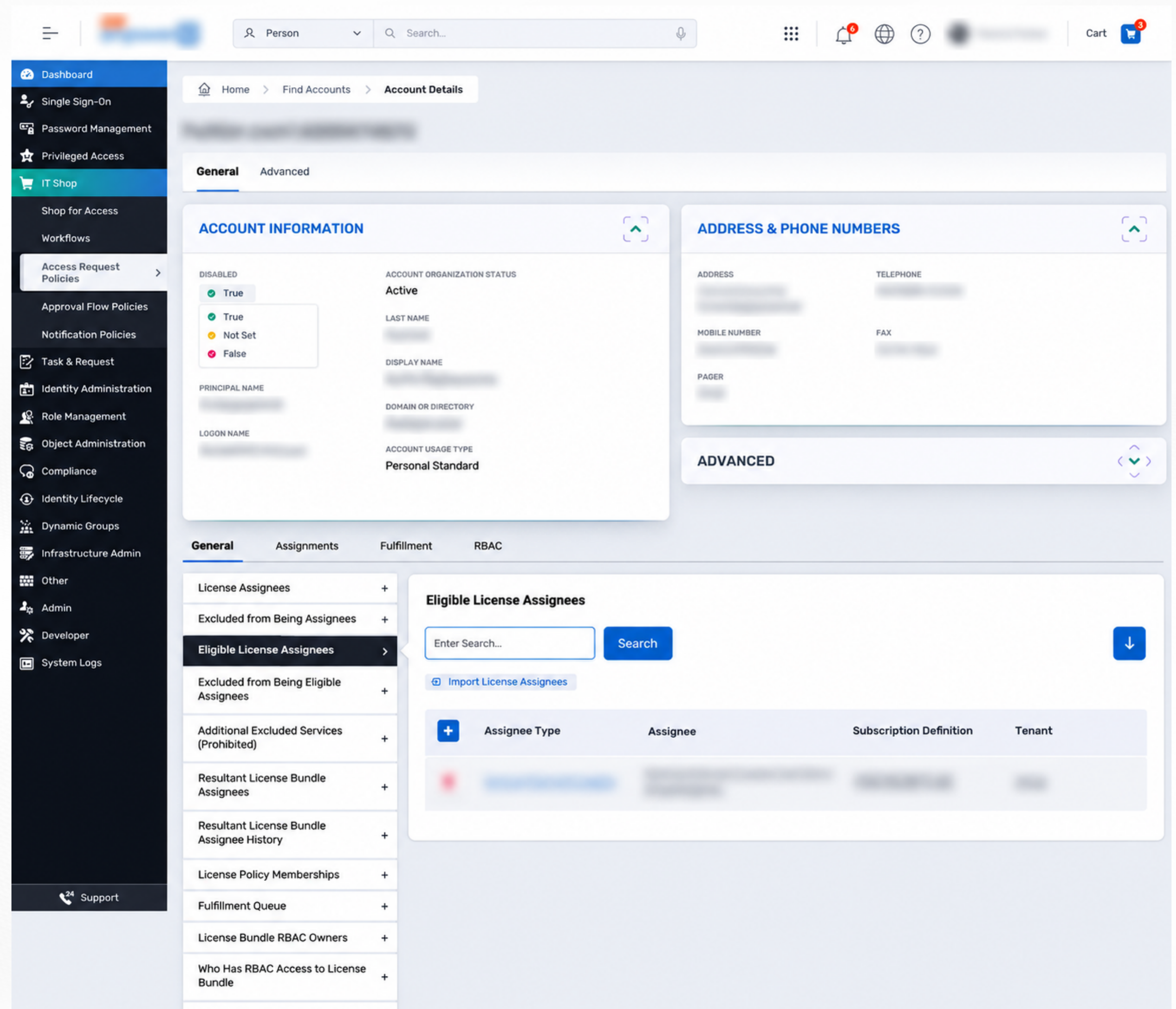


Technology Stack

- **Backend:** .NET
- **Frontend:** JavaScript, HTML, CSS
- **UI/UX:** Figma, Zeplin
- **Identity & Access:** Identity Governance, RBAC
- **Integrations:** Microsoft Entra ID, SAP, SaaS Applications, Enterprise Directories
- **Application:** Enterprise Legacy Platform



Identity Administration - User Accounts



Legacy Create Person Request - Form

empower3

Person

Search

6

Cart

Dashboards

Home

Updates67

Single Sign-On

Password Management

Privileged Access

IT Shop

Task & Requests

Identity Administration

People

Groups

User Accounts

Dashboard

Role Management

Object Administration

Compliance

Identity Lifecycle

Dynamic Groups

Infrastructure Admin

Other

Admin

Developer

System Logs

24 Support

Create Person Request

Name Information

FIRST NAME *

LAST NAME *

EMAIL

PERSONAL EMAIL

PRIMARY ROLE AND LOCATION *

+ Select a Role and Location

MANAGER

Advanced Search

COMMENTS OR JUSTIFICATION i

DETALY CREATION UNTIL

Undo

Save

Risk Management Dashboard

[illegible]

THANK YOU FOR VISITING!



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