acsense

IAM RESILIENCE PLATFORM

BUILT FOR THE ERA OF MACHINE IDENTITY

Your identity infrastructure, resilient by design.

Acsense is the **IAM Resilience Platform**: protecting, recovering, managing, and continuously validating enterprise identity infrastructure. IDP-agnostic by design. Built for organizations that cannot afford identity downtime.

Gartner Cool Vendor · Identity-First Security

★★★★★ Gartner Peer Insights

Gartner Hype Cycle · IAM Backup & Data Protection

- **Backup & Recovery**
- **Configuration Management**
- **Disaster Recovery**
- **Compliance & Assurance**

Millions	~10min	7+
Identities Protected	Full tenant RPO	Regulatory frameworks mapped automatically

THE GAP

Your identity infrastructure deserves its own resilience plan.

Keeping your IDP online is not the same as keeping it recoverable. Full resilience means continuous recovery validation, configuration management, and compliance and assurance across every IDP in your stack.

FOUR RISKS EVERY ENTERPRISE IAM TEAM CARRIES TODAY

01

Configuration drift goes undetected for hours or days

Access policy changes, MFA requirement gaps, and permission misconfigurations accumulate silently. By the time they surface, the blast radius is wide and the rollback window is gone.

02

A corrupted or locked tenant halts the entire organization

Ransomware targeting identity infrastructure, accidental bulk deletions, or a misconfigured admin policy can lock every user out simultaneously. Native IDP tools offer no full-tenant recovery path.

03

Compliance evidence is fragmented across tools and tenants

SOC 2, ISO 27001, DORA, NIS2, and NIST SP 800-53 controls require continuous identity assurance. Without automated mapping, teams spend weeks assembling evidence manually for every audit cycle.

04

Non-human identities create invisible attack surface

Service accounts, API tokens, and AI agents proliferate faster than they are audited, and they change configuration and access at machine speed, often faster than a team can investigate before damage compounds. Overprivileged NHIs are the most common initial access vector in enterprise identity attacks.

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THE PLATFORM

Four modules. One resilience platform.

Acsense brings backup, configuration management, disaster recovery, and compliance and assurance under a single operational layer for Okta and Entra ID. Each module is built for enterprise scale and designed to work as a unified system.

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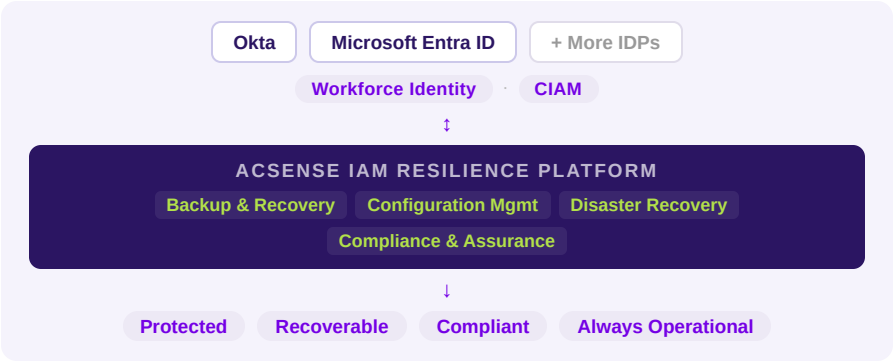
Most organizations think they are protected once everything is in the cloud. This is a misconception. Compliance and regulations require a backup tenant for significant and critical assets like Okta.

LIOR ZAGURY, DIRECTOR OF GLOBAL IT — MONDAY.COM

PLATFORM MODULES

What Acsense covers



1 Backup & Recovery

Continuous automated backups of your entire Okta and Entra ID tenant. Granular object-level restore or full-tenant recovery with a complete audit trail of every change.

— Full tenant recovery, RPO measured in minutes

2 Configuration Management

Track every IAM configuration change with full attribution. Clone tenants for testing, promote changes across environments, and map dependencies before you commit.

— Complete change audit trail with role attribution

3 Disaster Recovery

Standby tenant infrastructure with one-click failover. Continuously validates your recovery posture so your RTO is a tested reality, not a theoretical target.

— Continuous Resilience Validation built in

4 Compliance & Assurance

Real-time drift detection mapped to SOC 2, ISO 27001, DORA, NIS2, APRA, FISMA, and NIST SP 800-53. Non-human identity audit trails included across both IDPs.

— Drift detected in 10 minutes across both IDPs

SUPPORTED IDPS Okta | Microsoft Entra ID | More coming

WHY ACSENSE

Built for IAM resilience.

Non-human identities now outnumber human identities in the enterprise, and attackers are targeting identity infrastructure directly, not just endpoints. When it fails, every user, app, and workflow goes down with it. Most identity protection tools were not built for this. Acsense was. Acsense also shares IAM events with your existing security tools, with two-way workflows planned so threat context flows in and containment results flow back out.

01

The Identity Control Plane for enterprise IAM resilience

Acsense is purpose-built for IAM resilience across both Okta and Entra ID, unifying backup and recovery, configuration management, disaster recovery, and compliance and assurance in one platform.

02

Continuous Resilience Validation means your RTO is tested, not promised

Other solutions document a recovery process. Acsense continuously runs that process against your live environment so that when you need to invoke disaster recovery, you already know it works.

03

Unified compliance baseline across Okta and Entra ID

Most tools cover one IDP. Acsense maps both Okta and Entra ID to seven regulatory frameworks simultaneously, with continuous drift detection and audit-ready evidence for every audit cycle.

04

Built for the agentic enterprise

AI agents can change identity configuration faster than a team can investigate it. Acsense is extending guardrails and policy-driven remediation to agent and non-human identity objects, with AI-assisted recovery plans that turn findings into a proposed fix and human approval built in.

GET STARTED

See IAM Resilience in action.

Request a demo at acsense.com

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Protect. Recover. Remain Operational.