Dell One Identity as a Service

Meet your real-world identity and access management needs without major capital or time investments.

For many growing organizations, access control needs have grown beyond their staff's ability to efficiently and securely enforce them. The skills, time, and tools needed to execute enterprise provisioning and governance are not there. And the possibility of a big capital investment to address these problems isn't realistic.

Dell One Identity as a Service helps achieve identity and access management (IAM) objectives of administration, governance and compliance quickly, easily and affordably. Dell One Identity as a Service helps avoid the burden of on-premises infrastructure, dedicated staff and significant capital expenditures.

Dell One Identity as a Service is offered as three

modules: Provisioning, Governance and Access Control. Individually, each module can fill a vital gap in your existing IAM project. Used together, Dell One Identity as a Service delivers

critical IAM functionality and line-of-business self-service flexible enough to meet your real-world needs.

Features

- **Enterprise provisioning** — Automate the provisioning of new users and movers, as well as de-provision those that leave — enterprise-wide.

- **Self-service password resets** — Allows users to manage their own password changes across on-premises and corporate-managed SaaS accounts, reducing help desk calls and requests.

- **Organizational-defined approvals and workflows** — Put more control in the hands of line-of-business personnel.

- **Attestation/recertification** — Enable line-of-business personnel to schedule and perform periodic attestations, or execute them on demand.

- **Separation of duties** — Define access policies for separation of duties for easy implementation of preventive and detected SoD-compliant access controls.

> Dell One Identity as a Service can help avoid the burden of on-premises infrastructure, dedicated staff and significant capital expenditures to achieve necessary IAM objectives.

Benefits:

- Avoid cumbersome, complex and difficult-to-administer in-house IAM tasks.

- Make IAM an affordable monthly operational expense, versus the large capital costs of on-premises infrastructure and dedicated staff.

- Free IT from much of the manual identity administration workload to focus on other priorities.

- Gain greater visibility with detailed and customized reports on relevant access policy, activity and status.
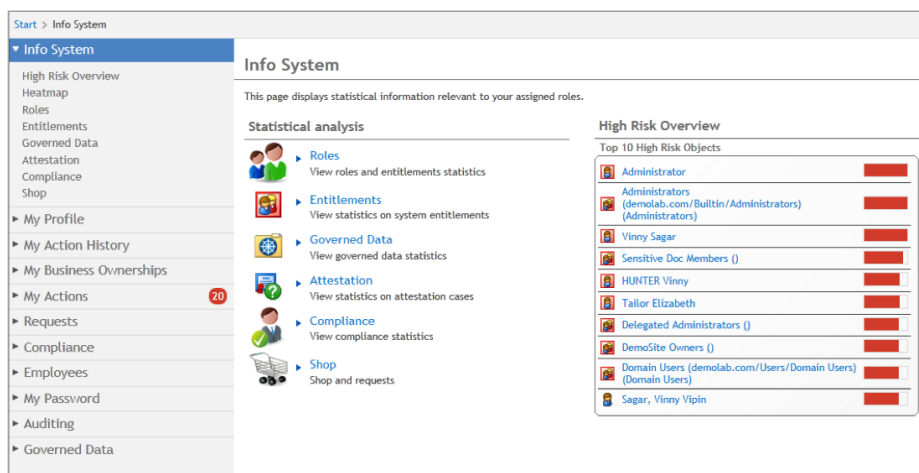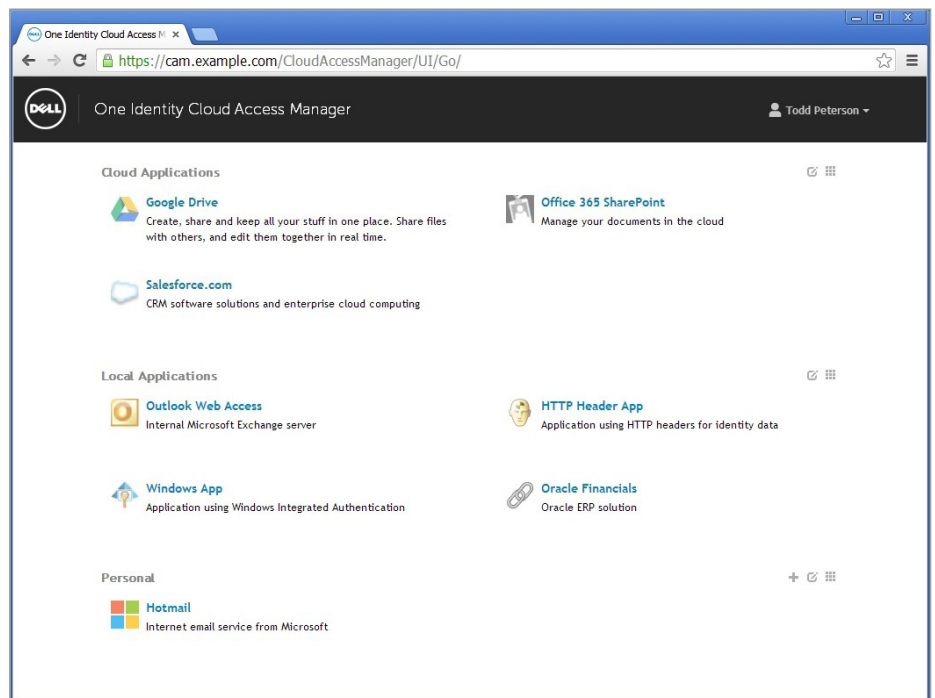

Dell One Identity as a Service moves critical provisioning and attestation/recertification activities into the hands of the business with all the advantages of SaaS delivery

- **Role mining** — Make governance easier through a unified set of intelligent enterprise roles based on established attributes and user access needs. Move towards a governance-enabling role-based access control (RBAC) model.

- **Web single sign-on** — Gain centralized visibility of — and control over — access with single sign-on (SSO) to cloud and web applications.

- **Just-in-time cloud provisioning** — Achieve just-in-time provisioning of cloud-based accounts in SFDC, Office 365, and Google apps.

- **Access control** — Unify access control across all web applications to ensure that users can do what they need to do, in the way they need it, without creating unnecessary risks.

About Dell Security

Dell Security solutions help you create and maintain a strong security foundation with interconnected solutions that span the enterprise. From endpoints and users to networks, data and identity, Dell Security solutions mitigate risk and reduce complexity so you can drive your business forward. www.dell.com/security

Dell One Identity as a Service for Access Control provides web single sign-on, federation and access control delivered as a SaaS offering

Dell One Identity as a Service modules

Choose one, two or all three Dell One Identity as a Service modules to meet your specific IAM needs.

Provisioning	Governance	Access Control
Enterprise provisioning	Attestation/recertification	Web SSO
Self-service access request portal	Separation of duties	Access control for web apps
Business-driven IAM decision making	Role management	Self-service password resets
Unified workflow and policy	Role-based access control	Reporting on WAM rights and activity
Self-service password resets	Compliance reporting	
Reporting		