

Falkenberg Municipality demonstrates how to secure and simplify the management of user identities and privileges.



Country: Sweden

Employees: 4,000 employees; 6,000 students

Industry: Government

Website: kommun.falkenberg.se

For Falkenberg Municipality, where close to 4,000 employees serve the town's 50,000 residents, IT is crucial for enabling efficient, secure and economical services. Falkenberg outsourced IT management to gain efficiencies and control costs. However, the IT team recognized the vulnerability of allowing the outsource partner to manage user identities and privileges and decided to shift that task back in-house.

Falkenberg chose One Identity Active Roles to enable efficient management of user accounts and groups in Active Directory. The IT team deployed Active Roles on premises to maintain full control, using the HR system as the data source of record.

Challenges

Falkenberg Municipality considers all users a potential security risk. It aimed to bring identity access management in-house to alleviate security concerns and enable compliance with GDPR.

Results

Falkenberg deployed One Identity Active Roles to automate, secure, and simplify user and privilege management; align with its Zero Trust framework and more easily comply with GDPR.

Solutions

One Identity Active Roles

One Identity Safeguard Privileged

Access Management

One of our most important tasks was to automate all the processes that we could. With Active Roles, this has been a great success.

Torbjörn Larsson, CIO Falkenberg Municipality

Friction-free deployment leads to fast adoption

Today, Active Roles helps municipality managers administrate identities and privileges for all employees as well as 6,000 public school students in separate instances of Active Directory. Torbjörn Larsson, CIO of Falkenberg Municipality, says, "Active Roles allows incremental deployment of one department at a time and lets you test any changes before implementing them, giving you visibility into who did what in the system. Those are excellent features."

Every user is a security risk, even if their access level is low. One Identity Active Roles and Safeguard will help us maintain our Zero Trust approach to identity management.

Torbjörn Larsson, CIO Falkenberg Municipality

Falkenberg managers quickly adopted Active Roles, which is localized into Swedish, and found the solution to be highly efficient. "Secure portals give even non-technical managers full control of user roles and privileges," Larsson says. "Active Roles runs by itself, which gives me more time in my day."

Automation enables consistency, security and control

Automation capabilities in Active Roles are invaluable for efficient user management in Falkenberg. Active Roles integrates bi-directionally with the Swedish tax authority's system to automatically exchange employee status updates. "One of our most important tasks was to automate all the processes that we could," says Larsson. "With Active Roles, we have accomplished this with great success."

Automated workflows were especially helpful during the pandemic, when in-person meetings were impossible. "Streamlining onboarding, provisioning and deprovisioning of users were some of our largest undertakings with Active Roles, and they worked very smoothly." Larsson adds.

Student account management is also simpler with Active Roles automations. General Data Protection Regulation (GDPR) integrity laws prohibit the storage of personal data, requiring student data to be removed at the end of their studies. Larsson explains, "We can easily assign students to security groups, connect them to teachers, transition their settings across school years and close their accounts when they graduate."

Unifying and strengthening identity management

One Identity Active Roles and Safeguard will reflect the municipality's security policies and comply with GDPR provisions. "Every user is a security risk, even if their access level is low," Larsson explains. "One Identity Active Roles and Safeguard will help us maintain our Zero Trust approach to identity management, including monitoring contractors and vendors who have access to our systems."

Larsson often shares insights on user and access management with his peers in KommITS, an organization of Swedish public sector IT managers. "First they think Active Roles is just an add-on to Active Directory," he notes. "But when we show them how secure and usable it is, and how easily they can deploy it to other managers and departments, they clearly see its value."

About One Identity

One Identity delivers unified identity security solutions that help customers strengthen their overall cybersecurity posture and protect the people, applications and data essential to business. Our Unified Identity Security Platform brings together best-in-class Identity Governance and Administration (IGA), Access Management (AM), Privileged Access Management (PAM) and Active Directory Management (AD MGMT) capabilities to enable organizations to shift from a fragmented to a holistic approach to identity security. For more information, visit www.oneidentity.com.

