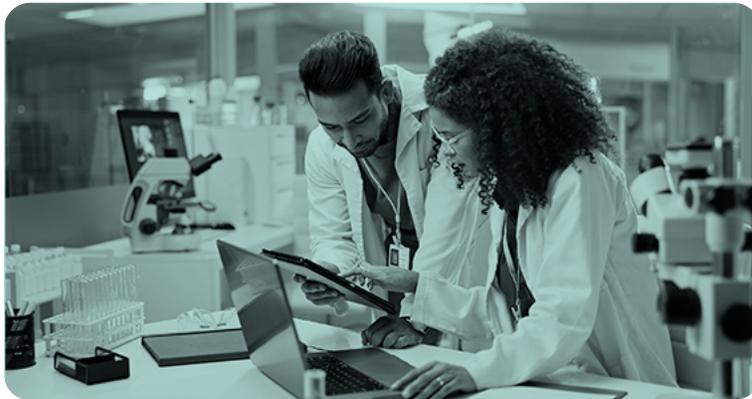
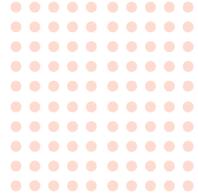


# Shaare Zedek Medical Center streamlines directory security and reduces their attack surface



## Summary

### Solutions

- Active Directory security solutions

### Products

- Active Roles

Shaare Zedek Medical Centre uses Active Roles in their Active Directory environment to streamline workflows using automation and to optimize administration using granular privileges. The outcome is a 30% reduction in the number of privileged accounts. This dramatically reduces their attack surface while providing process efficiencies across their Microsoft directory environment.

**Country**

Israel

**Industry**

healthcare

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## Challenges

Shaare Zedek Medical Center strived to reduce standing privileges and manual processes to streamline operations and reduce risk.

“

"One Identity Active Roles has reduced privileged accounts by about 30 percent"

”

*Yehuda Fabian  
Systems Administrator*

## Solutions

**One Identity Active Roles** has excellent delegation of permissions capabilities, allowing me to isolate the help desk team and give them permissions exactly where I need them, easily. I appreciate the automations, where PowerShell scripts can do things on behalf of other staff that I do not want to give permissions to. Two-factor authentication helps ensure that people who perform actions in Active Directory have two-factor authentication enabled.

One Identity Active Roles helps by automating tasks through scripts instead of manually running scripts or doing certain things manually, allowing people with fewer privileges to run those automations instead of burdening system admins.

## Benefits

One Identity Active Roles has reduced privileged accounts by about 30 percent while streamlining our operations through automation.

One Identity Active Roles has benefited my security posture by helping reduce internal exposures of permissions and by facilitating two-factor authentication for Active Directory.

One Identity Active Roles supports my provisioning and de-provisioning needs very well. It has helped increase operational efficiency by saving a lot of time and has helped reduce the number of privileged accounts.

I evaluate the ease of managing on-premises and cloud-based identity directories through a single pane of glass as fairly easy, with a learning curve that makes it very easy to maintain once you become familiar with it. I assess the visibility that One Identity Active Roles provides into my directory ecosystem as excellent. I would rate the granular control of One Identity Active Roles as a ten out of ten.



## Related Case Studies



**Accelerating AD consolidation for Johnson Matthey**



**Cabarrus County Boosts AD Efficiency and Security with Active Roles**



**How Kenvue modernizes AD security: A guide to identity management**



**Cornell University secures a distributed AD environment**



**Quest automates lifecycle with A**



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