

Accelerate Azure AD Consumption and App Modernization with Identity Orchestration

Microsoft Intelligent Security Association

Microsoft



Your presenters today Connect with us on LinkedIn!



Sr Director of Product Marketing mark@strata.io



Sr Solutions Architect

Ben@strata.io

STRATA

Director of Sales Engineering Terry@strata.io

STRATA

Zero Trust ecosystem lead, SCIM BD johngriffey@microsoft.com

- Microsoft

- Microsoft

Principal Program Manager -

Azure Compete

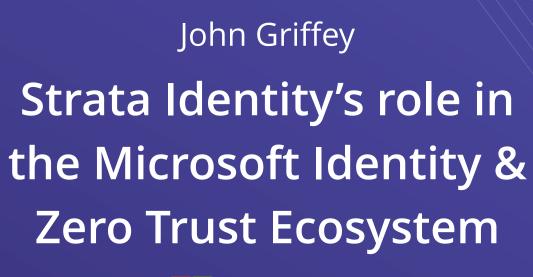
david.gregory@microsoft.com

Topics we'll cover













Winning together at Kroger



"Without Strata, Kroger could have been spending hundreds of thousands of hours redeveloping applications"

Rob Lenhof

Cloud Information Security Manager Kroger

5th Largest Retailer In The World FORTUNE 17

Stats

Industry: Stores: Employees: 2020 Revenue:

Retail 2,700+ ~450,000 \$132 billion



Accelerated Azure deployment

- 3 months app migration now <1 hr</p>
- Deployed Maverics and migrated first apps in <30 days



Millions in reclaimed budget \$\$

- \$100,000 per app rewrite x 300 =
 \$30 million in custom code savings
- Even more savings from retiring EOL
 SiteMinder and legacy infrastructure



Enabled advanced Azure services

- Multi-cloud on-prem to Azure
- Apps now ready for additional identity services like MFA and identity proofing



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Results: +3,678%

12-month increase in Azure Utilization

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Source: Microsoft Azure Utilization Report



What is Identity Orchestration?



Identity Orchestration is a distributed abstraction layer that makes it possible to consistently enforce identity and access across multiple clouds and apps.



Control access to on-prem apps and data

Orchestrate Secure Hybrid Access with Azure AD



Integrate with everything you run

Enable Zero Trust architecture and extend Azure investments

No-code integration means no rewriting apps

Modernize and transform any legacy application

Deploy in hours, not months

Automate app migrations to Azure AD from legacy IdPs



Shared deals in flight





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Product demo

Migrating apps from SiteMinder to Azure AD



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Conversation clues

What to look and listen for



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Now what?

Resources and next steps



Microsoft Seller resources

- 1. Contact: <u>microsoft-partners@strata.io</u>
- 2. Check out <u>SM to Azure AD Recipe</u>
- 3. Download Strata <> Microsoft solution guide

Migration Recipe

PLATFORM SOLUTIONS COMPANY RESOURCES CONTACT

RECIPES > APP MIGRATION > SITEMINDER TO AZURE AD

App Migration: Moving from SiteMinder to Azure AD

- Quickly migrate an application from a legacy IdP to a cloud one without the need to refactor the app
- Future-proof applications via identity abstraction to one post-migration identity services such as MFA, Passwordless, or Identity Verification
- Leverage migration automation to replicate the processale for all your applications and retire your EOL leg contracts

https://bit.ly/3taKI07

Before migration



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Don't let <mark>identity silos</mark> slow you down

Identity today is complicated and distributed. In fact, 80 percent of enterprises are running on a hybrid cloud strategy; meaning that many still use legacy on-premises applications to conduct critical business functions while also using the cloud. Consequently, organizations find themselves stuck in a hybrid world of multi-cloud and on-prem where apps and identities are scattered and disconnected. The solution has been to migrate legacy apps to the cloud, but manually rewriting each app to work with cloud identity is costly and time-consuming.

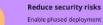


Enable seamless integrations

Minimize manual effort by automating the migration process. Swiftly lift and shift on-premises apps and user identities to Azure AD for full protection.

Eliminate app rewrites

Abstract the identity from each of your company's 100s (or even 1000s) of apps then migrate them at scale to Azure AD quickly and safely.



Enable phased deployment of new identity services across apps, reducing security risks by allowing the concurrent support of multiple target IdPs and authentication solutions.



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"I don't like to think about what could have been without Strata, because it could have meant spending hundreds of thousands of hours redeveloping applications."

- Rob Lenhof, Cloud Information Security Manager, Kroger



<u>https://bit.ly/3qfY[rz</u>



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