



Integrating Snowflake with Azure Active Directory

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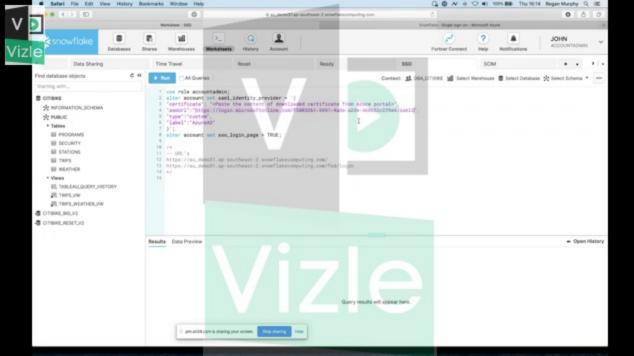
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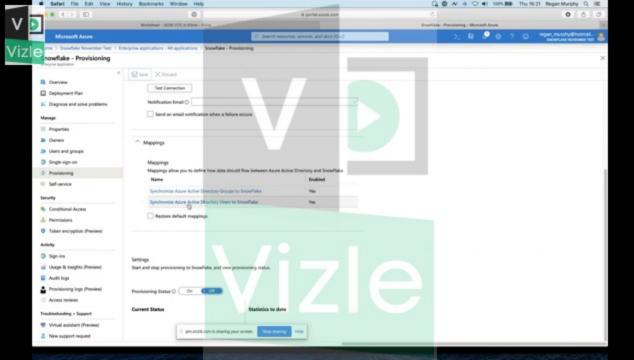
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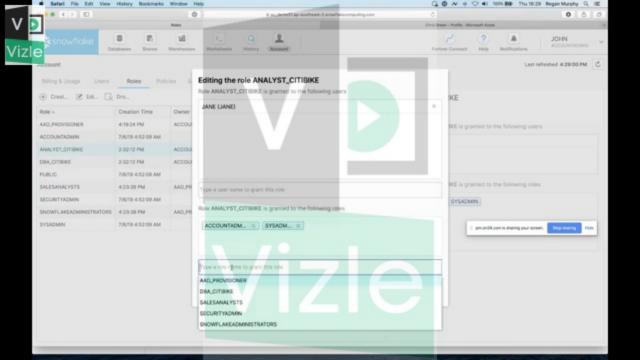
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SCIM User Provisioning Flow











Things To Remember

```
pm.enQ4.com is sharing your screen. Stop sharing 140s
```

- Since token expires in 6 months, ask customers to setup a calendar reminder to generate a new token by running the system function, and update it in the SCIM client.

 select system\$generate scim access token('<role name>');
- Role management through Azure AD groups requires at least Azure AD P1 plan.
- This feature is independent of where Snowflake is deployed. So, Snowflake on AWS
 can leverage this integration as well.





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