Architecture Center / Solution Playbooks

Set up SSO between Azure AD and Oracle Identity Cloud Service for PeopleSoft

Technologies	Service Categories	Released
IAM	Multicloud, Networking	Jan 10, 2020

Create a Non-Gallery Application

Administrators can configure single sign-on for PeopleSoft applications missing in the Microsoft Azure identity platform application gallery without writing any code. Instructions in this section will show how you can add links to any application in Azure AD.

1. In the Azure portal, select **Azure Active Directory** on the left navigation pane.

2. Select **Enterprise applications** in **Azure Active Directory**.

3. Select **New Application**.

4. Click **Non-gallery application**.

5. Select your application to configure single sign-on and under **Manage**, navigate to **Single sign-on** on the left pane.

6. Select **Linked** as the single sign-on method.

7. In the **Configure Sign-on URL** field, enter the URL of the PeopleSoft application home page and save.

8. In the application properties, verify that **User assignment required?** and **Visible to users?** are set to **Yes**.

9. Create users, groups, and group memberships in Azure.

10. Assign group-based access to each application in Azure AD. You can create PeopleSoft-users and assign users to the PeopleSoft application.

11. After the PeopleSoft application is configured in Azure AD, you can configure conditional access policies in Azure AD to enhance sign-on security.

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