Turning on MFA

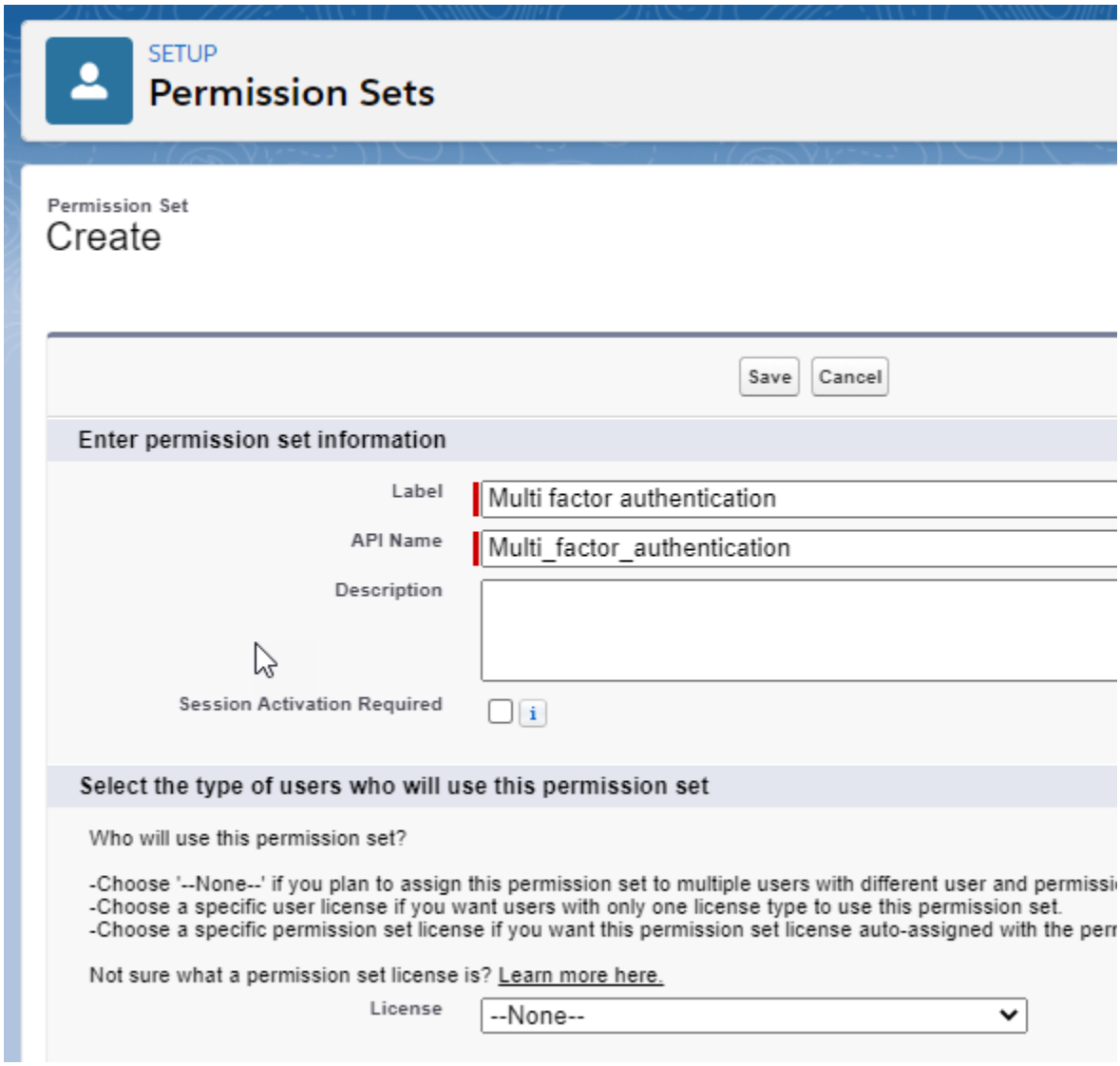
Video for Admins: https://www.youtube.com/watch?v=vE09Sb326XM

Start here: https://help.salesforce.com/articleView?id=sf.mfa_welcome_to_mfa.htm&type=5

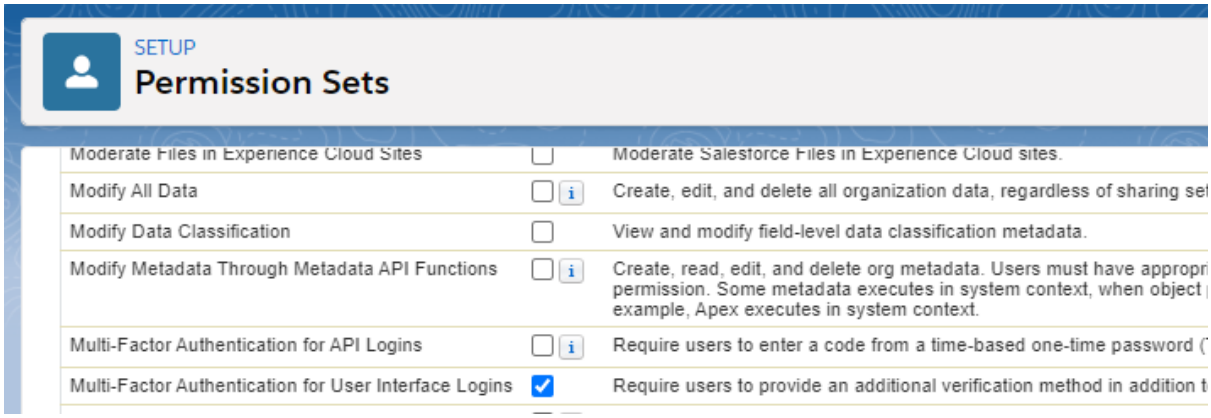
Then go to Roll Out: https://help.salesforce.com/articleView?id=sf.mfa_rollout_phase.htm&type=5

To actually turn it on: https://help.salesforce.com/articleView?id=sf.mfa_enable_core.htm&type=5

Create a permission set:



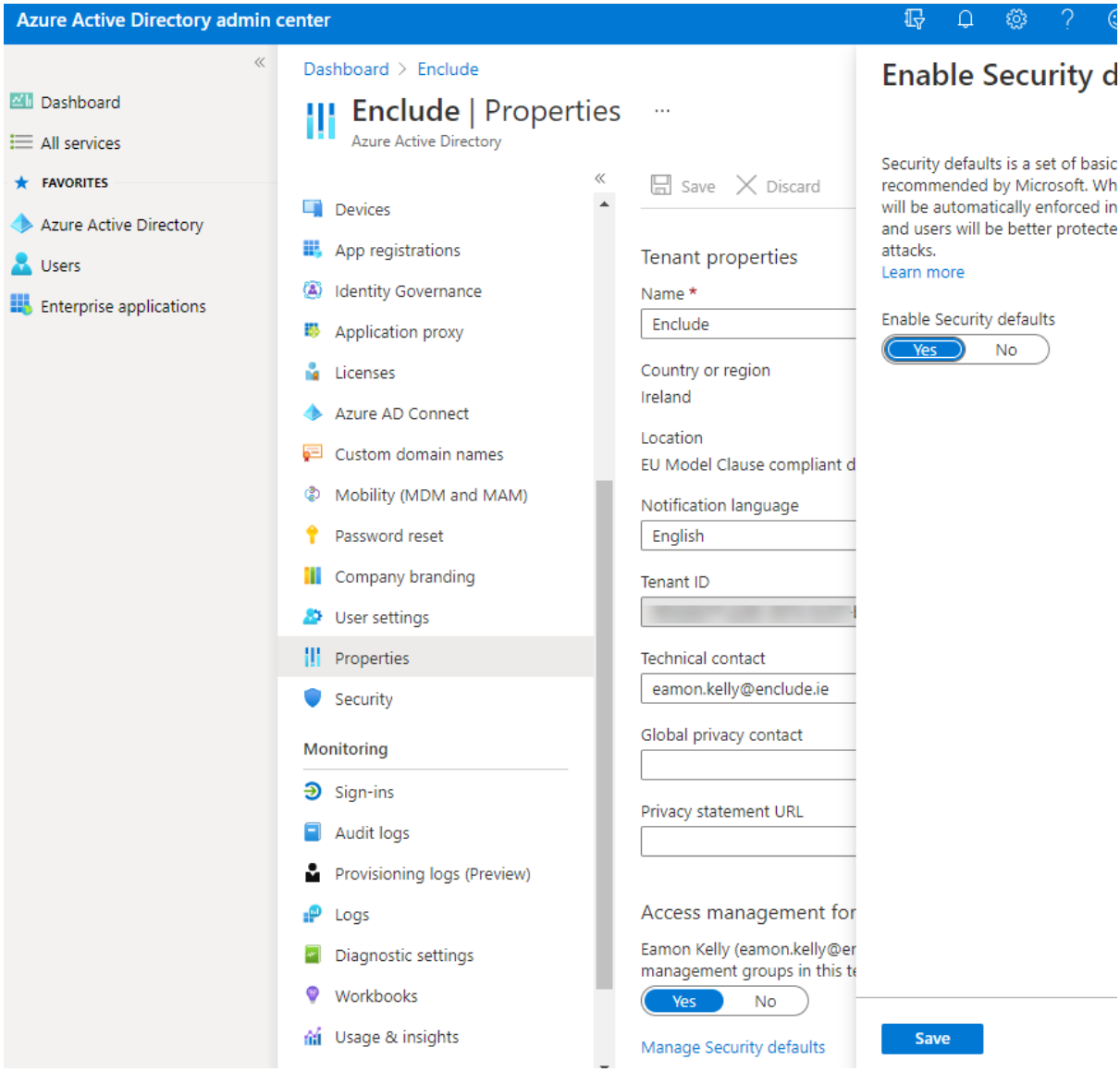
In the System Permissions Turn on “Multi-Factor Authentication for User Interface Logins:



Save and assign the users to the permission set.

Alternatively, if you have custom profiles, you can turn this option on directly on the profiles (won't work for System Administrator)

For Office365, go to Admin, Azure Active Directory admin center, Azure Active Directory, Properties, Manage Security Defaults, and Enable Security Defaults:


Azure Active Directory admin center
Dashboard
All services
FAVORITES
Azure Active Directory
Users
Enterprise applications
Dashboard > Enclude
Enclude | Properties
Azure Active Directory
Devices
App registrations
Identity Governance
Application proxy
Licenses
Azure AD Connect
Custom domain names
Mobility (MDM and MAM)
Password reset
Company branding
User settings
Properties
Security
Monitoring
Sign-ins
Audit logs
Provisioning logs (Preview)
Logs
Diagnostic settings
Workbooks
Usage & insights
Save
Discard
Tenant properties
Name *
Enclude
Country or region
Ireland
Location
EU Model Clause compliant d
Notification language
English
Tenant ID
Technical contact
eamon.kelly@enclude.ie
Global privacy contact
Privacy statement URL
Access management for
Eamon Kelly (eamon.kelly@er
management groups in this te
Yes
No
Manage Security defaults
Enable Security d
Security defaults is a set of basic
recommended by Microsoft. Wh
will be automatically enforced in
and users will be better protecte
attacks.
Learn more
Enable Security defaults
Yes
No
Save