

# AD Connect

Provide the password of the AD DS Connector account

1. Start the Synchronization Service Manager (START → Synchronization Service).
2. Go to the Connectors tab.
3. Select the AD Connector that corresponds to your on-premises AD. ...
4. Under Actions, select Properties.
5. In the pop-up dialog, select Connect to Active Directory Forest:

From <

[https://www.google.com/search?q=AD+Connect+change+synchronization+account&rlz=1C1ONGR\\_enUS963US963&oq=AD+Connect+change+synchronization+account&aqs=chrome..69i57.8829j0j7&sourceid=chrome&ie=UTF-8](https://www.google.com/search?q=AD+Connect+change+synchronization+account&rlz=1C1ONGR_enUS963US963&oq=AD+Connect+change+synchronization+account&aqs=chrome..69i57.8829j0j7&sourceid=chrome&ie=UTF-8)>

AD ADD Sync

Start-ADSyncSyncCycle -PolicyType Delta

Get-date

Reinstall:

Found problems with reinstall and today I was able to work around it by removing these items to allow the installation to think it was not installed prior:

Prior to today (4/5/2022) yesterday I uninstalled and then restarted the server overnight.

HKEY\_LOCAL\_MACHINE\SOFTWARE\Classes\Installer\Products

Inside of this key was a couple of entries that linked to AD Connect. In removed the sub-keys (not "Products")

This folder must also be empty:

C:\Program Files\Microsoft Azure AD Sync\Data

Once those 2 areas were cleared I was able to get it to install.

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Revision #1

Created 23 December 2023 04:41:09 by ColtM

Updated 13 June 2024 01:28:01 by ColtM