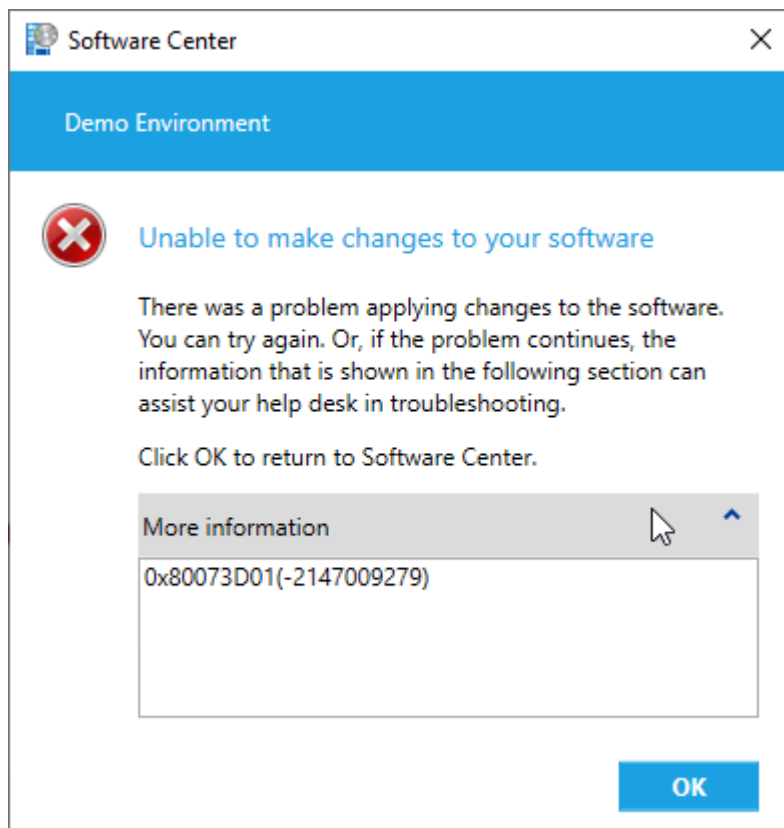
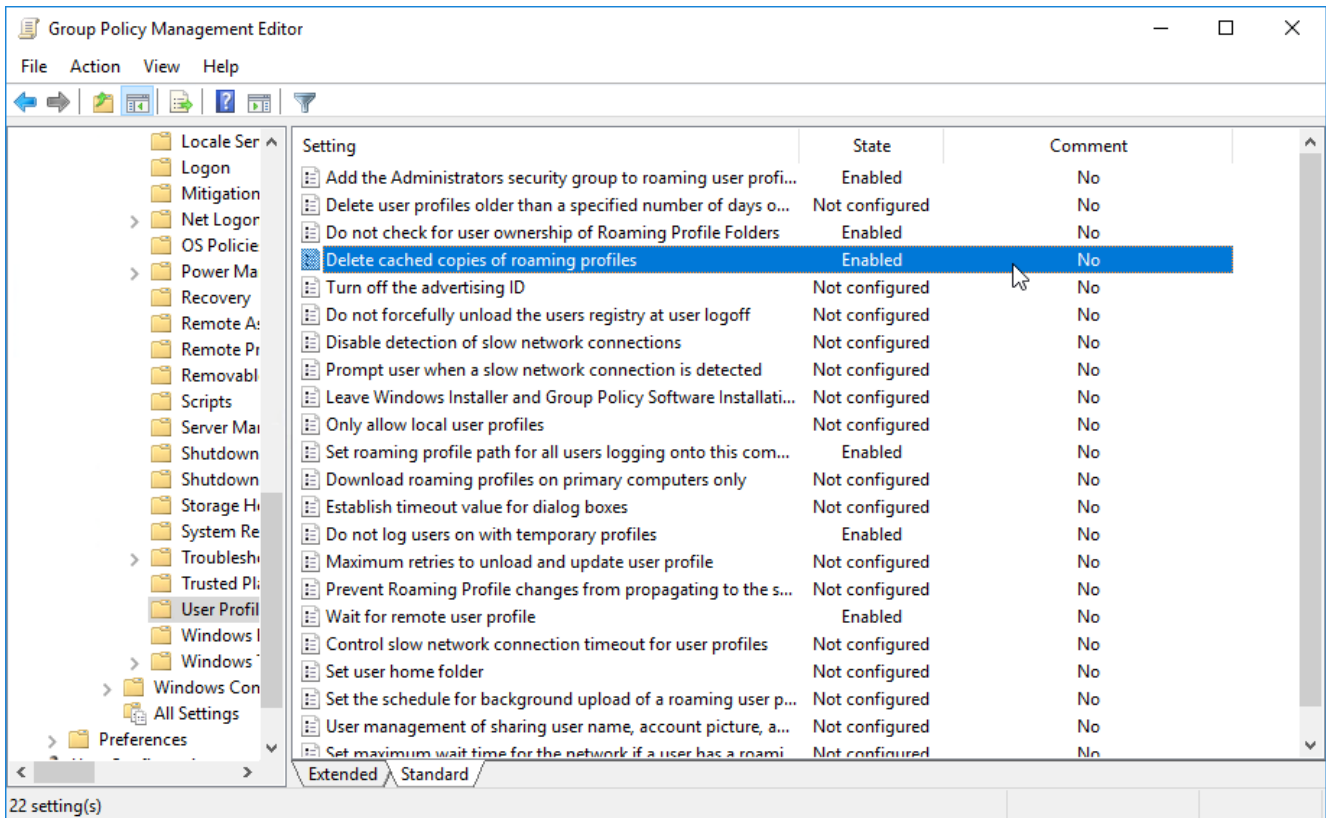


Error 80073D01 during deployment MSIX application



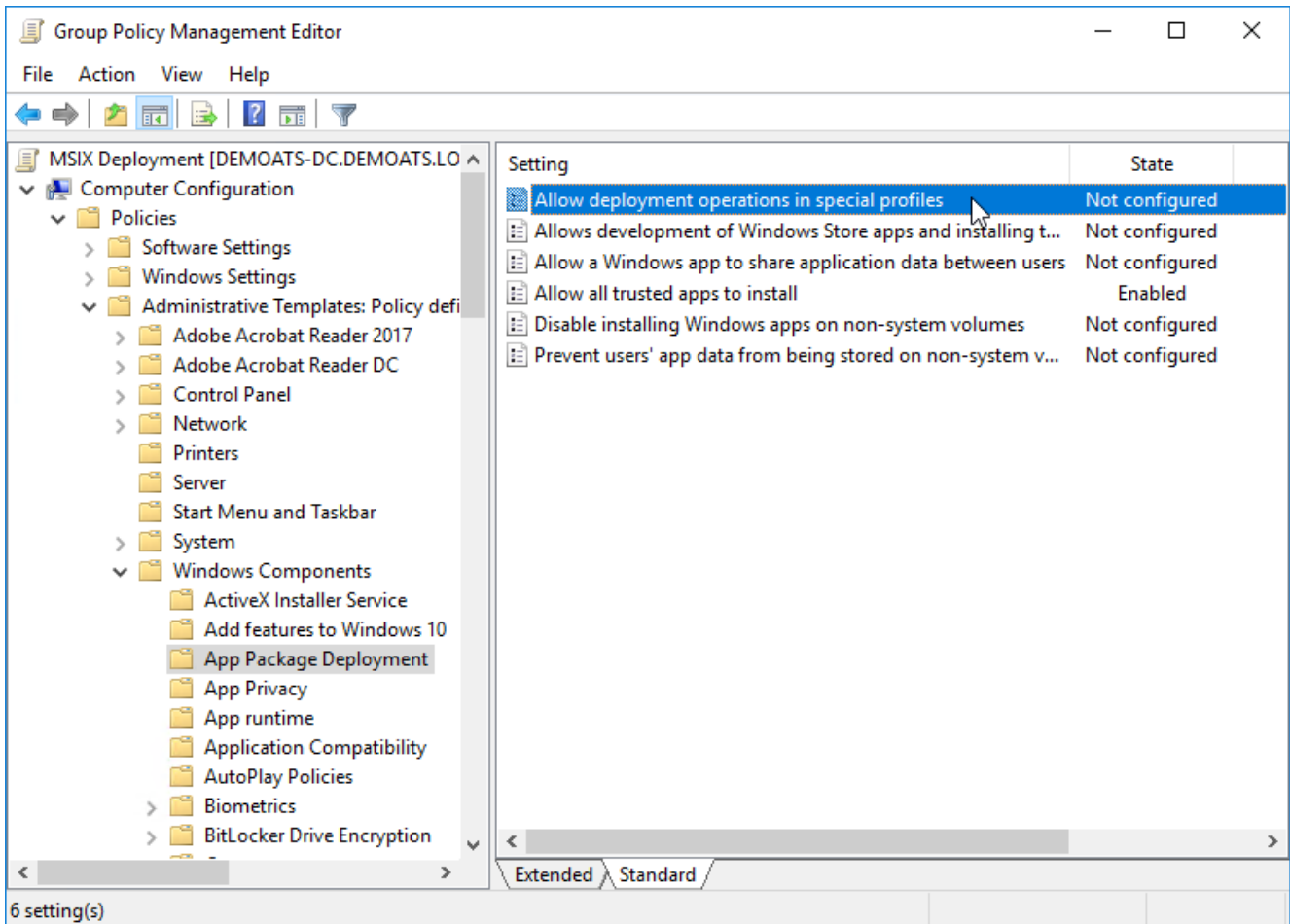
The deployment of a MSIX application may fail in case roaming user profiles are used. This can be solved easily with a policy adjustment.

The issue is there if this policy setting has been enabled:



Delete cached copies of roaming profiles enabled

If used then enable the use of **Allow deployment operations in special folders**:



Allow deployment operations in special folders

The explanation:

Allow deployment operations in special profiles

Allow deployment operations in special profiles

Previous Setting

Next Setting

Not Configured

Comment:

Enabled

Disabled

Supported on:

At least Windows Server 2012, Windows 8 or Windows RT

Options:

Help:

Options area (empty)

This policy setting allows you to manage the deployment of Windows Store apps when the user is signed in using a special profile. Special profiles are the following user profiles, where changes are discarded after the user signs off:

Roaming user profiles to which the "Delete cached copies of roaming profiles" Group Policy setting applies

Mandatory user profiles and super-mandatory profiles, which are created by an administrator

Temporary user profiles, which are created when an error prevents the correct profile from loading

User profiles for the Guest account and members of the Guests group

If you enable this policy setting, Group Policy allows deployment operations (adding, registering, staging, updating, or removing an app package) of Windows Store apps when using a special profile.

If you disable or do not configure this policy setting, Group Policy blocks deployment operations of Windows Store apps when using a special profile.

OK

Cancel

Apply