

Keeper

Last Modified on 2026-05-21

The Application Workspace Setup Store contains setups for several Password Managers like 1Password, Authy, Bitwarden, KeePass, Keeper and LastPass.

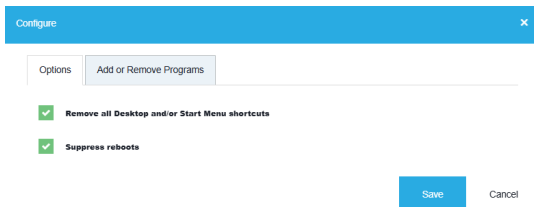
For Keeper we've added only the 32 bit MSI in the Application Workspace Setup Store. The 64 bit MSI can be downloaded from the [Microsoft Store connector](#).

With the Microsoft Store connector, you can create managed packages for (free) UWP apps (Appx or MSIX) which are available in the Microsoft Store.

Application Workspace Setup Store offers traditional setup types like EXE, MSP, MSI and MSIX which are on a vendor download page and not in the Microsoft store. This offers more configuration and deployment options and the Win32 apps are updated more frequently compared to the Microsoft Store.

Application Workspace Setup Store Configuration Wizard

We've included a configuration wizard which prompts you with additional options:



Application Workspace Setup Store managed package

With the help of the Application Workspace Setup Store connector you can create a managed package for Keeper. This way you make sure that every time the product manufacturer releases a new version of the product, the connector updates the package you created with the latest version.

Such a package contains Install, Launch and Uninstall actions. So after creating this package, all you need to do is set the entitlement:

Recast

Install software Managed [Enabled]

[+ Create action](#) [View action set](#) [Remove action set](#)

Name	Type	Enabled	Ignore errors	Supported platfo	
Installation file	Install uploaded file	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Custom files	Install uploaded directory	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Install MSI	Install MSI	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Cleanup temp folder	Delete directory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

Launch

Keeper [ec770a40-8347-66c9-4b3f-3759646ba1cb] Managed [Enabled]

[+ Create action](#) [View action set](#) [Remove action set](#)

Name	Type	Enabled	Ignore errors	Supported platfo	
Process Start	Start process	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

Uninstall

Remove software Managed [Enabled]

[+ Create action](#) [View action set](#) [Remove action set](#)

Name	Type	Enabled	Ignore errors	Supported platfo	
Create directory	Create directory	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Uninstall MSI	Start process	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Cleanup temp folder	Delete directory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		