

Settings for All Application Migration Workflows

Last Modified on 2026-08-18

All Migration Utility configuration is done on the **Settings** tab. You'll need to configure these zone settings and enable data sources for all migration workflows.

Configure Zone Settings

- **Zone URI:** The base URL of your Application Workspace Zone (for example, https://zone.company.com)
- **Connector Prefix:** Optional prefix applied to Zone connectors created during import (for example, win -)
- **Zone Username:** Admin account in DOMAIN\username format
- **Zone Password:** Admin account password (stored encrypted via DPAPI)
- **Publish Stage:** The publish stage applied to packages created during import

NOTE: The Zone Username and Zone Password should be a local account in Application Workspace or a domain account, if using LDAP. Where multi-factor authentication (MFA) is enabled, you cannot user an Entra account.

Click **Test Zone Connection** to verify connectivity and credentials before proceeding.

Enable Data Sources

Choose the third-party platforms you want to use as migration sources. Only enabled sources will appear in the tab bar and the **Settings** panel.

ConfigMgr SQL Server	Microsoft Configuration Manager (via SQL)
Microsoft Intune	Intune discovered and managed apps (via Graph API)
PDQ Deploy	PDQ Inventory (discovered apps) and PDQ Deploy (packages)
Jamf Pro	macOS inventory and packages
RCT Patching (RMS)	Windows application inventory from the Recast Management Server SQL database (inventory and matching only)
ManageEngine Endpoint Central (beta)	On-premises or cloud SaaS
VMware Workspace ONE UEM (beta)	Windows and macOS app inventory (inventory and matching only)
Ivanti Neurons for MDM (beta)	iOS, Android, and Windows app inventory (inventory and matching only)
BigFix (beta)	Windows application inventory and deployment packages
Lansweeper (beta)	Windows/macOS software inventory (inventory and matching only)
Kandji (beta)	macOS inventory and custom apps