

ManageEngine Endpoint Central Settings

Last Modified on 2026-08-17

These settings are visible when **ManageEngine Endpoint Central** is enabled as a data source for application migration.

There are two available deployment types:

- **On-Premises** – Authenticate with username and password against your local server
- **Cloud (SaaS)** – Authenticate using Zoho OAuth 2.0 with a refresh token

On-Premises settings

- **Server URL:** ex. http://myserver:8020
- **Username:** ManageEngine admin username
- **Password:** ManageEngine admin password (stored encrypted)
- **Auth Type:** Authentication method (Local, Active Directory, etc.)
- **Domain Name:** Optional – required for Active Directory authentication

Cloud (SaaS) settings

- **Data Center:** The Zoho/ManageEngine data center region
- **Client ID:** Auth app client ID
- **Client Secret:** OAuth app client secret (stored encrypted)
- **Refresh Token:** Permanent Zoho OAuth refresh token (stored encrypted)

Setting in Common to both deployment types

ManageEngine App Prefix: Optional prefix applied to migrated ManageEngine packages (default: ME –)

Click **Authorize with Zoho** to complete the OAuth flow in a browser and automatically populate the refresh token. Alternatively, generate a refresh token manually via api-console.zoho.com using

`scopeSDPOnDemand.requests.READ,SDPOnDemand.assets.READ` with `grant_type:offline` .

Click **Test ME Connection** to verify.
