

DigiCert Connector Integration Guide

Prerequisites

Before deployment, ensure:

- CertSecure Manager frontend and backend are fully operational.
- You have **administrative privileges** on the target machine.
- Your CertSecure Manager account has “**Manage Certification Authorities**” permission.

You have access to:

- A **valid DigiCert API Key** with certificate management permissions.
- The **CertSecure Manager backend** (URL or IP).

Hardware Requirements

- CPU: **16 cores**, RAM: **32 GB**, Storage: **200 GB**

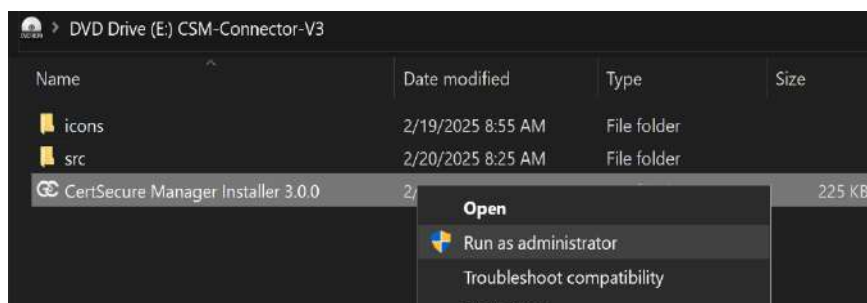
Software Requirements

- OS: **Windows 11** or **Windows Server 2019** (or later)

Deployment Steps

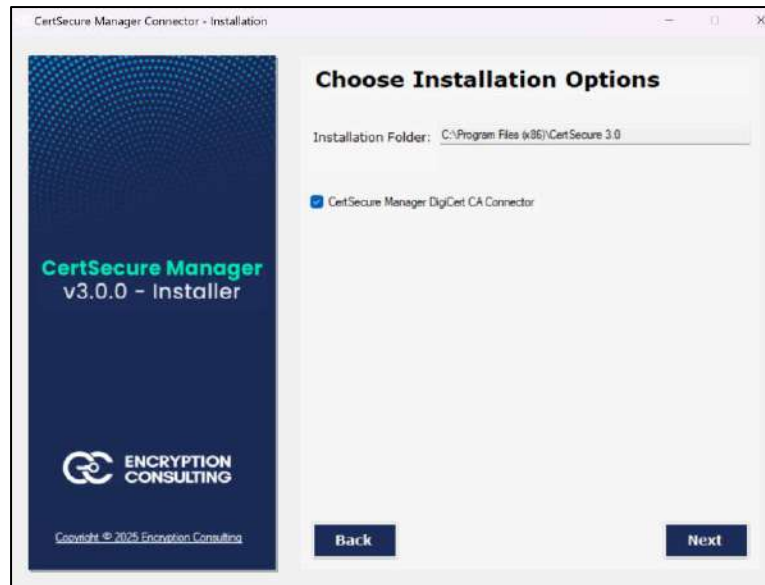
Step 1: Running the Installer

1. Mount the **ISO** by right-clicking and selecting **Mount**.
2. Open the mounted drive, find the **installer**, and **run as Administrator**.

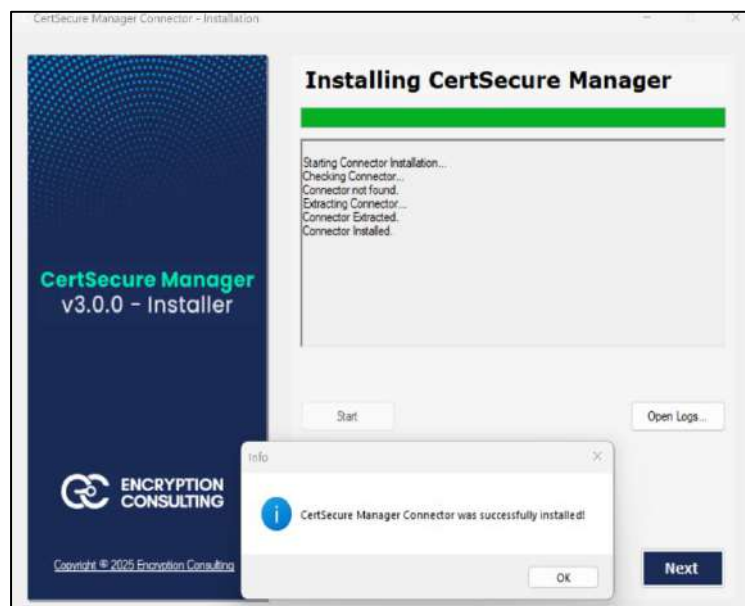


Step 2: Installation and Service Configuration

1. Click **Next** → Accept license →
Default path: C:\Program Files (x86)\CertSecure 3.0 → Click **Next**.



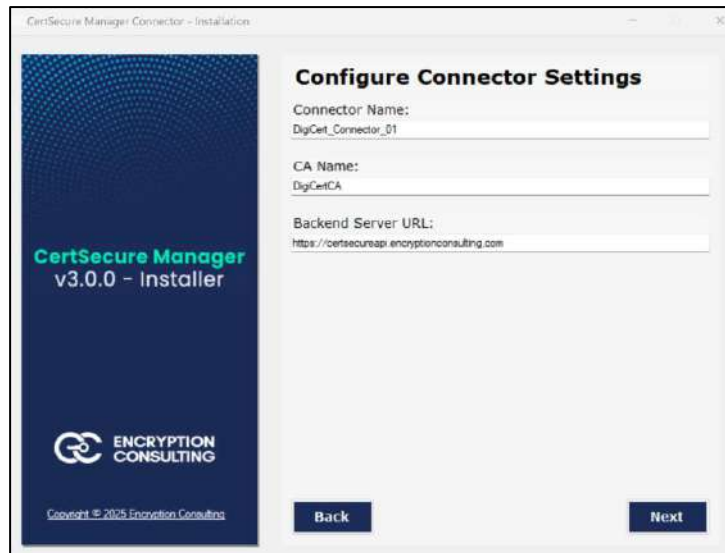
2. Click **Start** on installation page → wait for completion.
View logs if needed → Click **OK**, then **Next**.



3. On **Configure Connector Settings** page:
 - Enter **Connector Name** (any value).
 - Enter the CA Name as the name of the Certificate Authority mentioned in your DigiCert Account or a value like DigiCertCA.

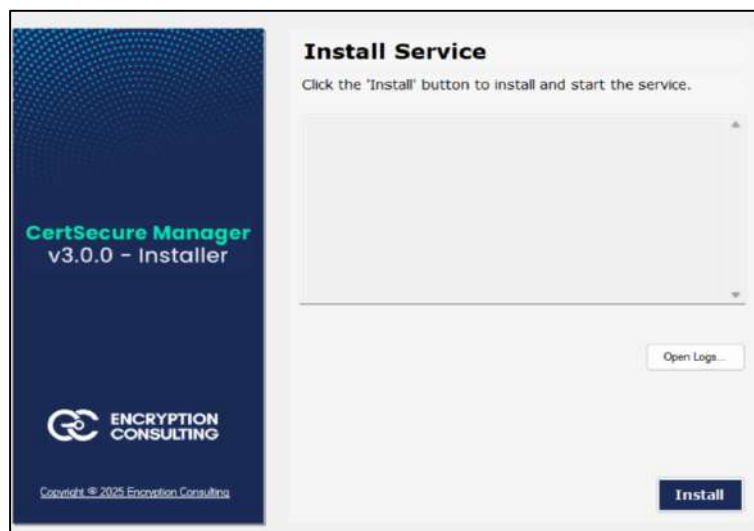
Note: The CA Name is for display only; all operations rely on the DigiCert API Key.

 - Enter the Backend URL of the CertSecure Manager.

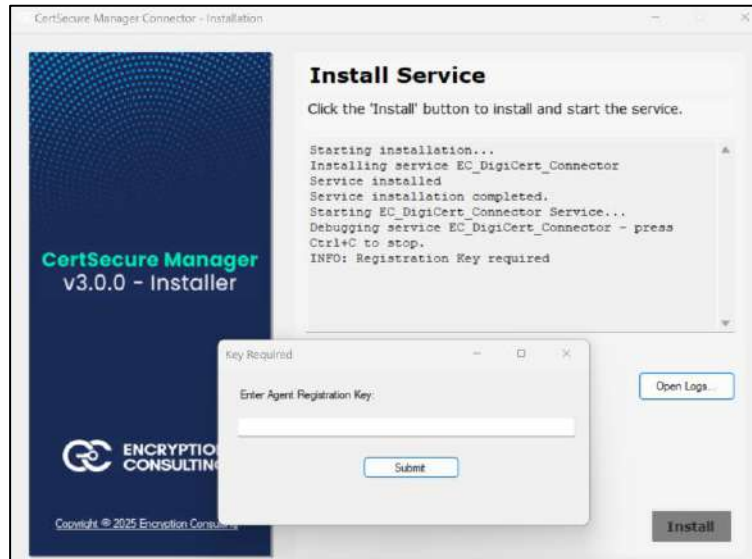


4. On **Install Service** page:

- Click **Install**.

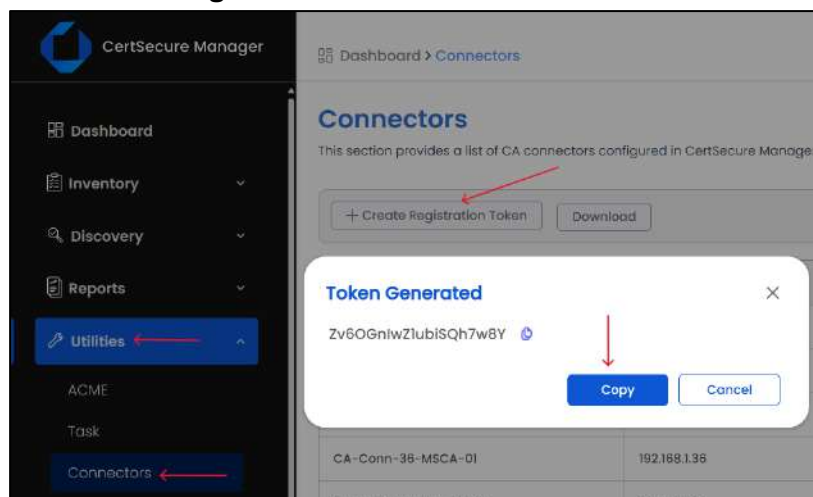


- After service installs, a prompt will ask for **Registration Key**.

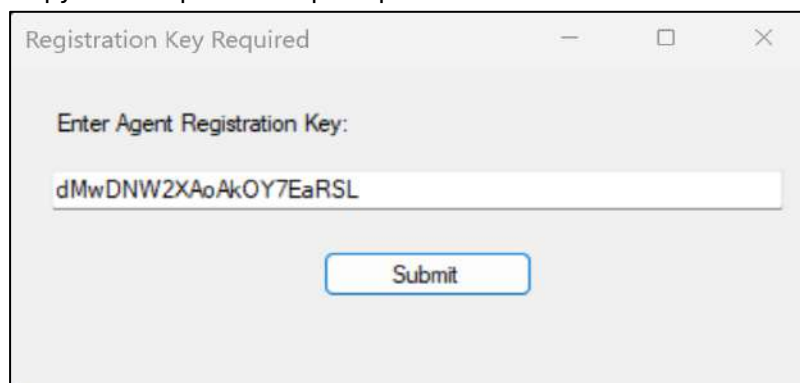


5. On CertSecure UI → Go to **Utilities > Connectors**

- Click **Create Registration Token**.

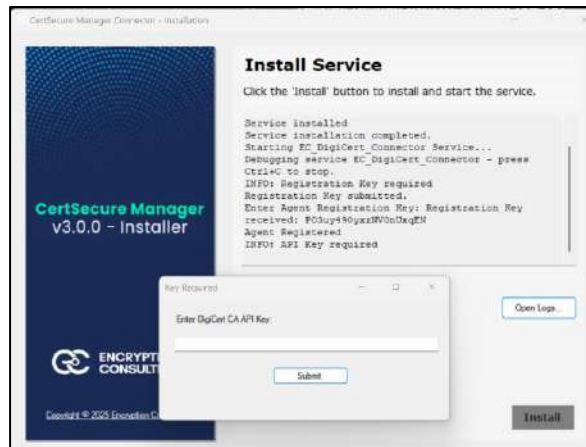


- Copy token → paste into prompt on installer → Click **Submit**.



6. Enter DigiCert API Key

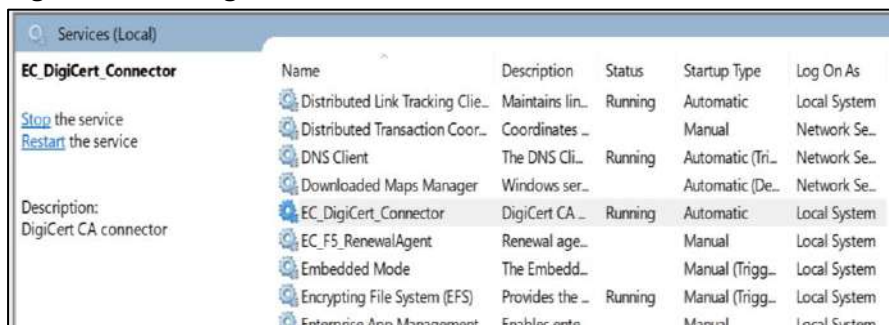
- After successful Registration, the installer will ask for the DigiCert API Key prompt, you got from the DigiCert CertCentral platform.



Enter the API Key into prompt on installer → Click **Submit** → Close prompt → Click **OK** → Click **Next**.

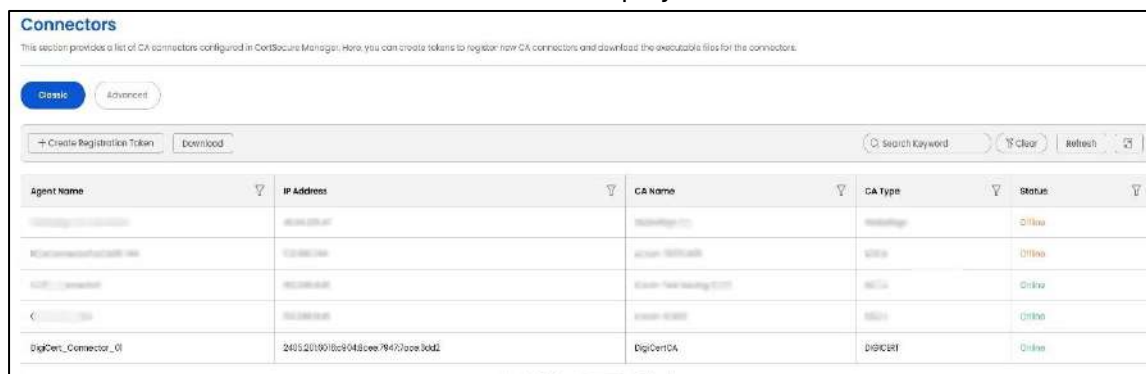
7. Open **Services.msc** →

- Right-click EC_DigiCert_Connector → Click **Start**.

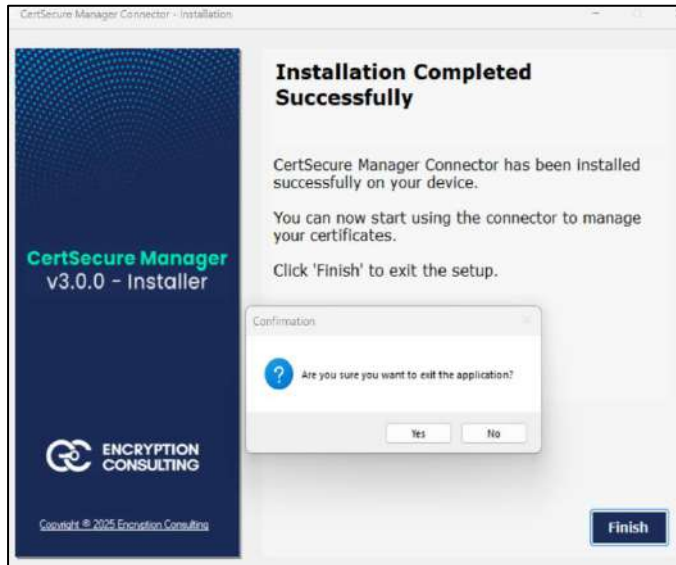


- Service Status will become "Running"

Go to UI → Click **Refresh** to see the connector displayed.



8. On installer → Click **Finish** → Click **Yes** on confirmation → Exit application.



9. In CertSecure UI:

- Go to **Administration > CA Management** → Click **Add CA**
- Choose **CA Type: DigiCert**
- Enter **CA Name** (e.g., DigiCertCA as entered earlier)
- Set **Renewal Interval** (e.g., 5 = sync every 5 mins) → Click **Save**.

