VEEDER-ROOT

Centralized Device Management (CDM) Order Form

Use this form when placing an order for any Centralized Device Management part numbers.
A copy of this form *MUST* accompany your purchase order, as information on the computer that will run CDM is required.

Veeder-Root Distributor Information

Distributor Name:

Purchase Order Number:

End User Information

Company Name:

Customer Contact Name:

Total Number of TLS-450PLUS & TLS4 Series Consoles:

New License(s)?:	☐ **Yes**	☐ **No**	**If Yes, How Many?:**
Additional License(s)?:	☐ **Yes**	☐ **No**	**If Yes, How Many?:**

CDM Part Number(s):

☐ 0349889-001 – CDM Software **Upgrade**, No Charge

☐ 0334054-001 – CDM **Backup** Feature (per console)

☐ 0334054-002 – CDM **Change Management** (per console)

MAC Address

What is the MAC Address of the computer that will run CDM?

IMPORTANT: *Ensure MAC Address entered above follows a "00:00:00:00:00:00" format with colons included*

How to locate your computer's MAC Address:

Option 1:
1. *In Windows, click Start > Control Panel > Network and Internet > Network and Sharing Center*
2. *Click the network you would like to view the MAC Address for*
3. *Click Details*
4. *The MAC Address is listed under the Physical Address heading*

OR

Option 2:
1. *Download the CDM Software from veeder.com:* *https://www.veeder.com/us/software-downloads*
2. *Follow the installation instructions*
3. *Navigate to License Management in the CDM Program to see System MAC Address*

System Requirements for CDM

Tested on PC-based systems: Windows 10 and Windows Server 2018
Software: CDM and a web server for fileshare
Four open ports: Here are examples of typical port configurations
- Port 3000 – CDM web access and console communication (Additional)
- Port 3001 – Console fileshare access (Additional)
- Port 53 – Communication from a console to a DNS server (Standard)
- Port 443 – Communication from web browser to a console (Standard)

A separate fileshare server to store updates (HTTP/HTTPS):
- Abyss is a free downloadable web server package
- Microsoft IIS
- Apache
- Other Windows based web server

☐ = **Required**