



# Control-M Installation

Please follow the instructions listed below

**Note:** This install of ControlM Full Installation includes all Control-M components

And including a PostgreSQL database OEM with CJK Support.

The Installation Will Install ControlM with default parameters such as port and java location

It is not recommended to change these settings.

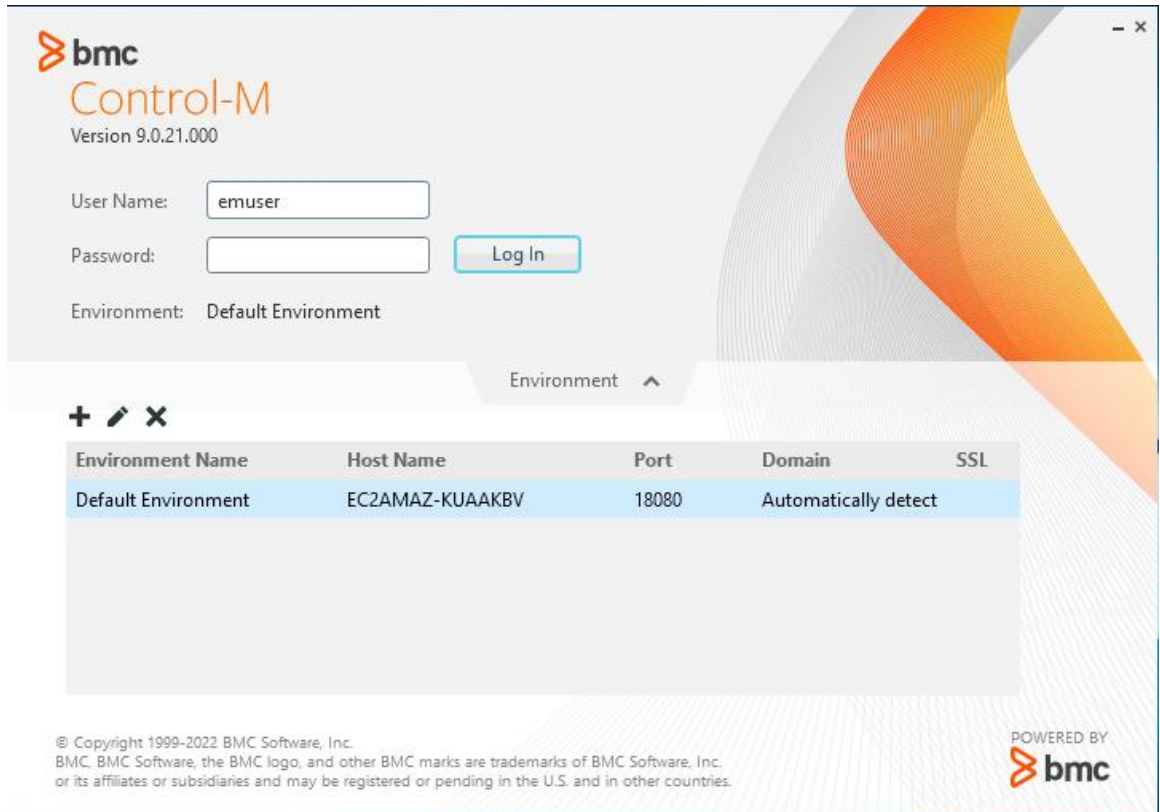
1. Open File Explorer and navigate to C:\Install Folder.
2. Right Click On DROST.9.0.21.000\_Windows.iso File > select Mount
3. Open command prompt as administrator.
4. From the command line navigate to the drive that mount in section 2.
5. Run the command:  
setup.exe -silent C:\Install\Install\_Ctm\_AWS.xml -BMC\_INST\_JAVA\_HOME "c:\Program Files\Java\jdk-11.0.17"
6. The installation will start , do not close the command windows until the installation will finish
7. When you get the message "Installation has completed successfully."

```
Administrator: cmd
[ Processing package: Configuring hostname for AWS ]
[ Processing package: Configuring communication between components ]
[ Processing package: Creating Control-M/Enterprise Manager services and cluster resources ]
[ Processing package: Stopping Control-M/Enterprise Manager processes ]
[ Processing package: Copying database libraries to archive folder ]
[ Processing package: Updating the versions file ]
[ Processing package: Gathering license information ]
[ Processing package: Copying client auto deploy files ]
[ Processing package: Installing and configuring EM Web ]
[ Processing package: Completing Control-M/Enterprise Manager configurations ]
[ Processing package: Installing and configuring Automation API ]
[ Processing package: Starting Control-M/Enterprise Manager ]
[ Processing package: Encrypting DBA password ]
[ Processing package: Configuring ESS package ]
[ Processing package: Updating Java location ]
[ Processing package: Moving logs to logs folder ]
[ Processing package: Write uninstaller ]
[ Processing package: Installing CM for SAP ]
[ Processing package: Installing CM for Business Process Integration ]
[ Processing package: Installing Plug-ins ]
[ Unpacking finished ]
[ Automated installation ended successfully ]
Installation has completed successfully.

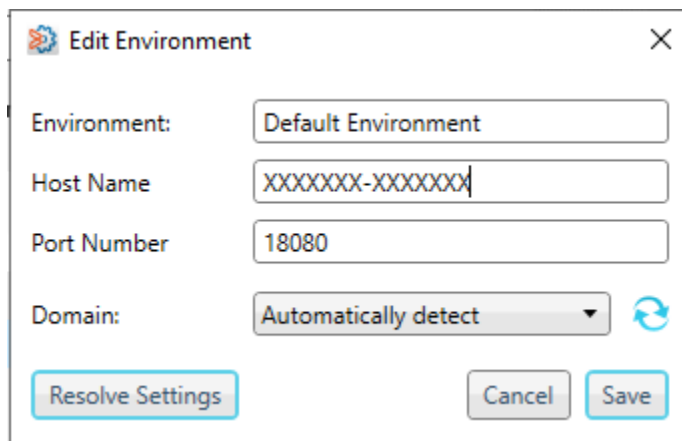
Note:
To download the Control-M client and view the latest help and videos,
see the Control-M Welcome page
https://EC2AMAZ-KUAAKBV:8443

D:\>
```

8. Close the command windows and double click the icon Control-M on the desktop.
9. Change the user Name to emuser .
10. Edit the Environment by double click on the “Default Environment” below.



11. Replace the Host Name with your Host Name and click Save  
The Host Name can be found at the top right of the desktop Under HostName:  
As you can see in the screenshot next page



```
Hostname: EC2AMAZ-KUAAKBV  
Instance ID: i-0e6c88ca73e319de4  
Public IPv4 Address: 13.51.72.150  
Private IPv4 Address: 172.31.36.31  
Instance Size: t3.2xlarge  
Availability Zone: eu-north-1b  
Architecture: AMD64  
Total Memory: 32768 MB  
Network Performance: Up to 5 Gigabit
```

12. Click on the log in button
13. You can start work with ControlM