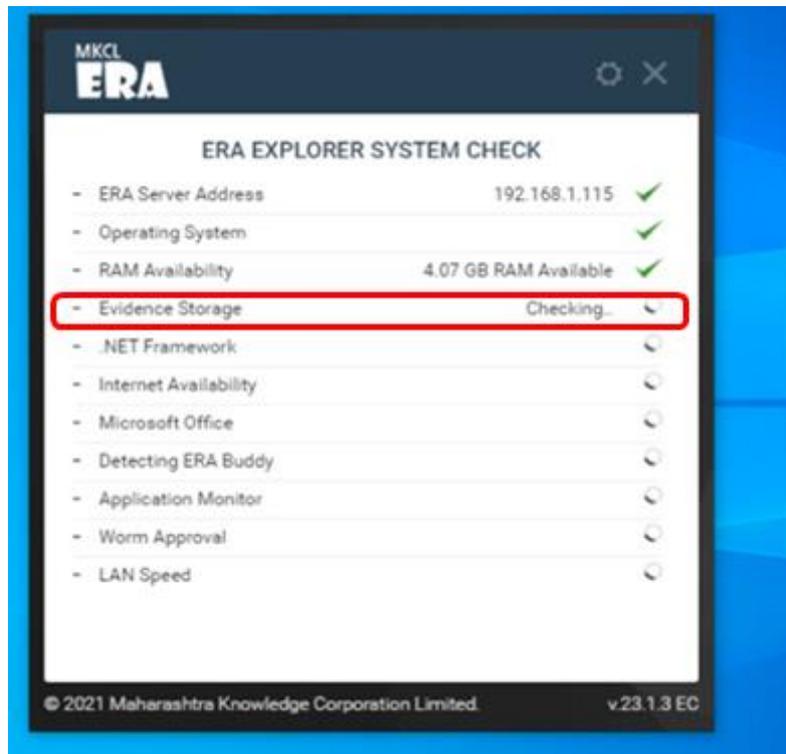


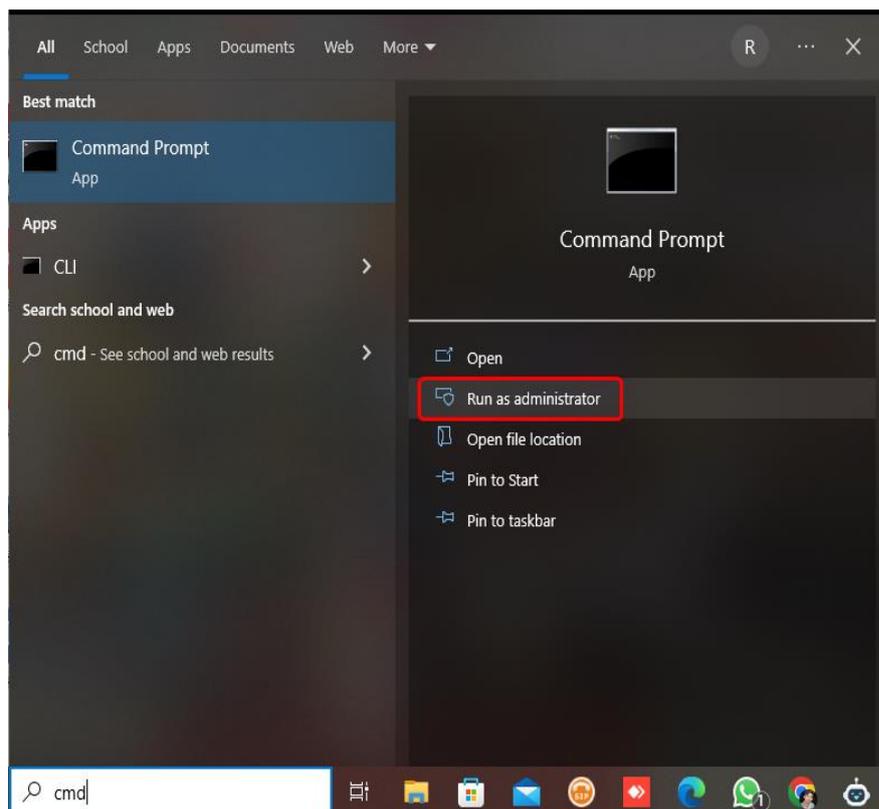
FOLLOW THE BELOW STEPS TO RESOLVED EVIDENCE STORAGE PRECHECK ISSUE

Issue Screenshot:



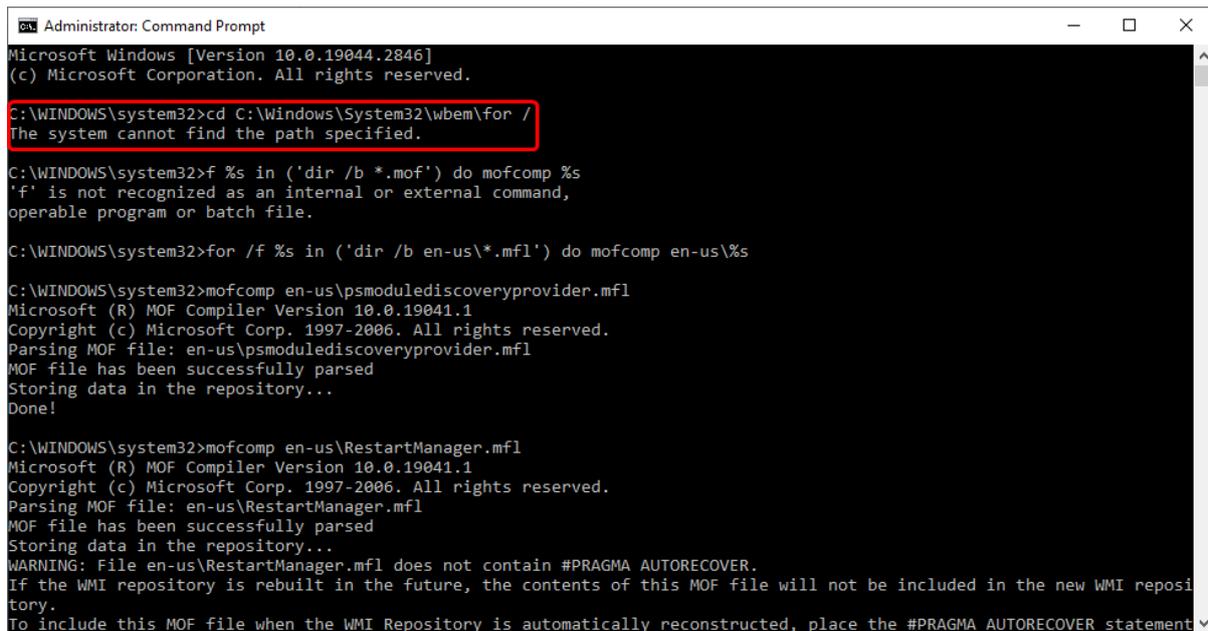
Solution:

Step1: Search command prompt and run as administration



Step 2: Open the command prompt and type below command.

```
cd C:\Windows\System32\wbem\for /
for /f %s in ('dir /b en-us\*.mfl') do mofcomp en-us\%s
```



The screenshot shows a Windows Command Prompt window titled "Administrator: Command Prompt". The user has entered the command `cd C:\Windows\System32\wbem\for /`, which results in an error: "The system cannot find the path specified." The user then enters `for /f %s in ('dir /b *.mof') do mofcomp %s`, which results in an error: "'f' is not recognized as an internal or external command, operable program or batch file." Finally, the user enters the full command `C:\WINDOWS\system32>for /f %s in ('dir /b en-us*.mfl') do mofcomp en-us\%s`. This command successfully compiles two MOF files: `en-us\psmodulediscoveryprovider.mfl` and `en-us\RestartManager.mfl`. The output for the first file shows it was successfully parsed and stored in the repository. The output for the second file shows a warning: "WARNING: File en-us\RestartManager.mfl does not contain #PRAGMA AUTORECOVER. If the WMI repository is rebuilt in the future, the contents of this MOF file will not be included in the new WMI repository. To include this MOF file when the WMI Repository is automatically reconstructed, place the #PRAGMA AUTORECOVER statement".

Step 3: Click on Precheck Button the issue will get resolved

