

Check Item	Value	Status
- ERA Server Address	192.168.0.147	✓
- Operating System	Microsoft Windows 10 Pro	✓
- RAM Availability	1.29 GB RAM Available	✓
- Evidence Storage	Checking..	⏸
- .NET Framework		⏸
- Internet Availability		⏸
- Microsoft Office		⏸
- Detecting ERA Buddy		⏸
- Application Monitor		⏸
- Worm Approval		⏸
- LAN Speed		⏸

© 2021 Maharashtra Knowledge Corporation Limited. v.24.2.2 EC

Issue: Browser Precheck stuck at “Evidence Storage”



3 Solutions for this issue

1st: Rename the config file

Step1: Close the Browser (If browser is open)

Step2: Go to the below path

Path: C:\Users\administrator\ERA-Explorer

Step3: You can see the folder with the name: **Config**

Step4: Rename the folder as old (example: **old_config**)

Note: For the ALC mode you have to open **ERA-Explorer** folder

For the ERA LIVE mode you have to open **MKCL ERA Live Browser**

For the ERA LIVE 2.0 mode you have to open **MKCL ERA Live 2.0**

2nd: Check the WMIC status

Step1: open the CMD

Step2: Type below command In CMD

command : wmic bios get serialnumber

Step3: If the serialnumber is not reflect run the below path

Repair wmic Link:

<https://fileshare.mkcl.org/index.php/s/R27HDscgjHSTzaK>

3rd: Change Environment Variables Path

Step1: Open the settings> System

Step2: Click on “About” button

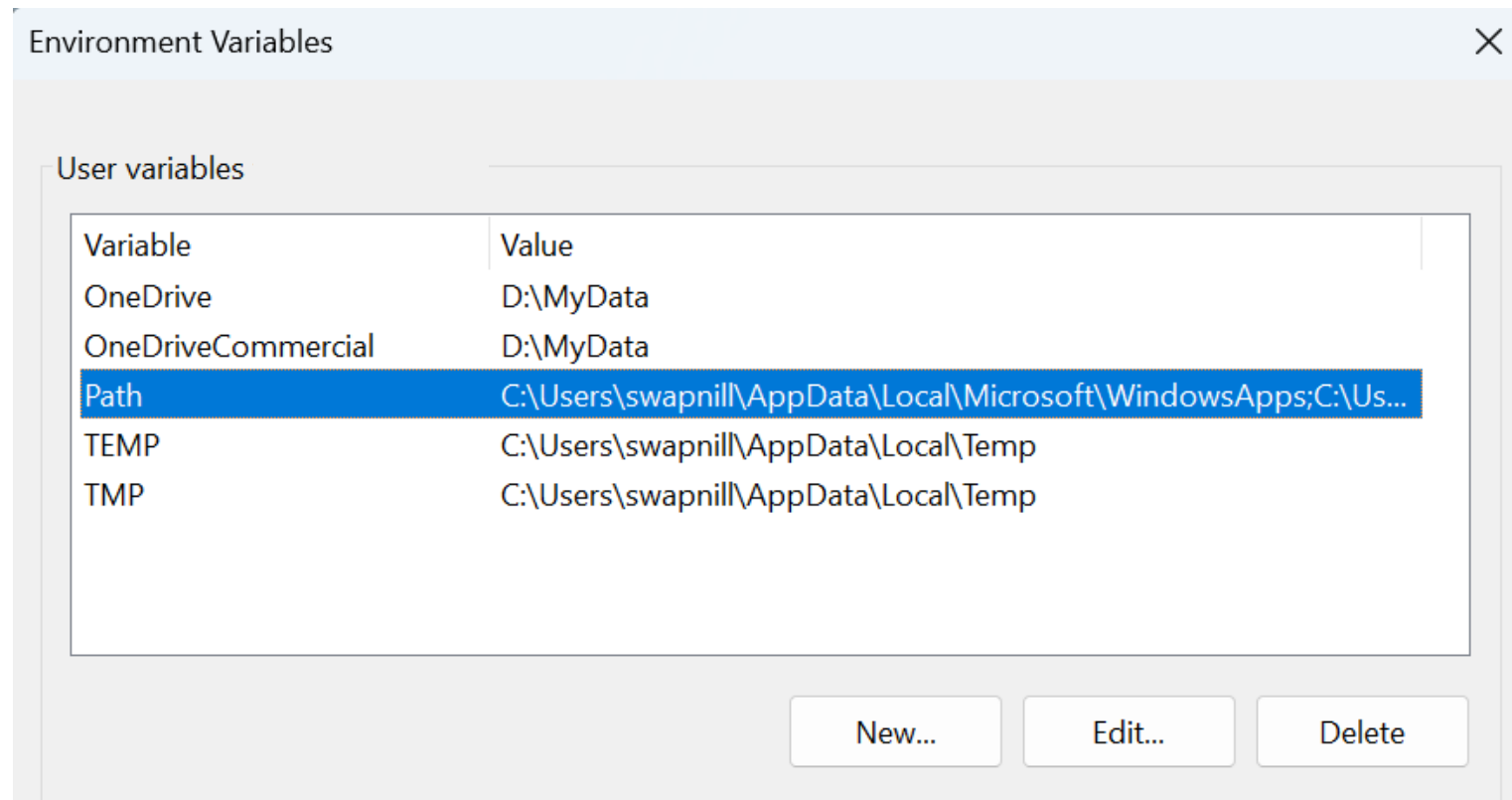
Step3: Click on “Advanced system settings” button

Step4: Click on “Environment Variables” button

3rd: Change Environment Variables Path

Step5: Under the “User variables”

Step6: Dubbel click on “Path” button



3rd: Change Environment Variables Path

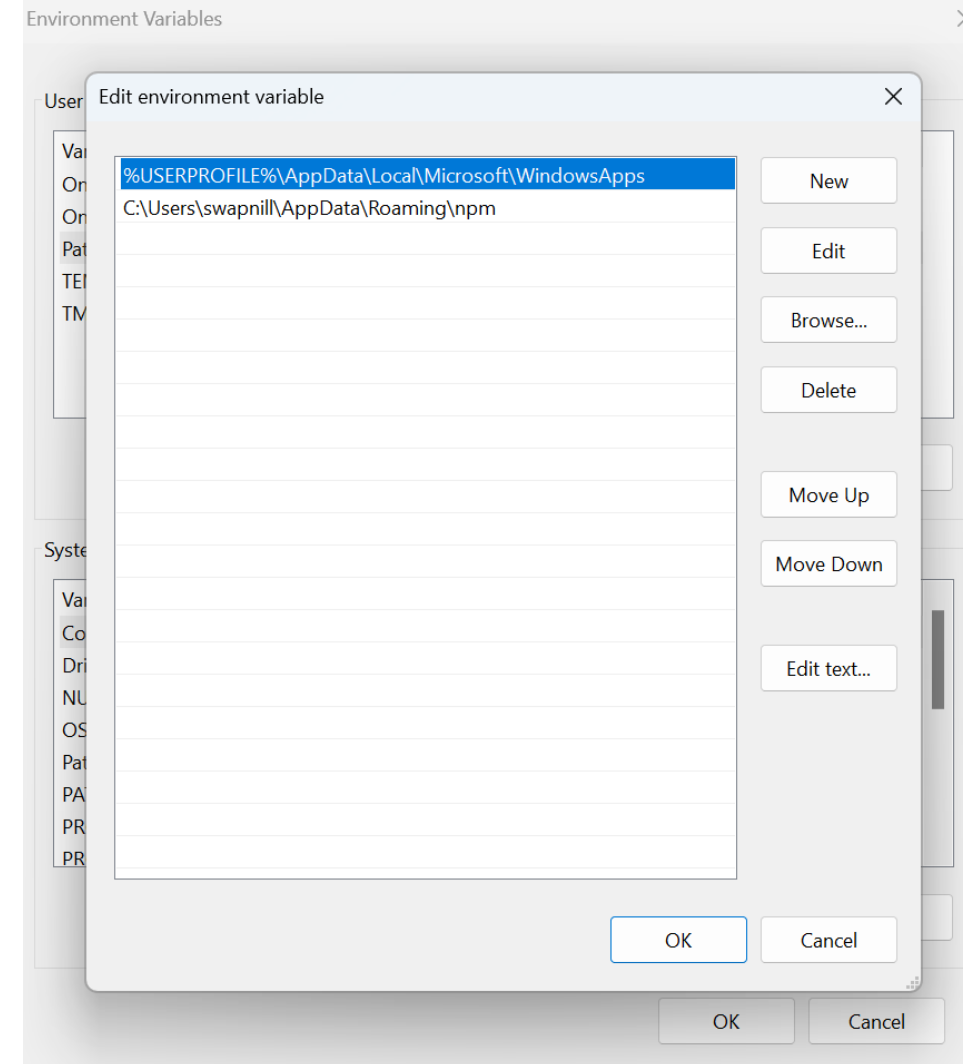
Step7: Edit environment variable window will open

Step8: Click on New button

Step9: Copy below path and enter one by one

Paths

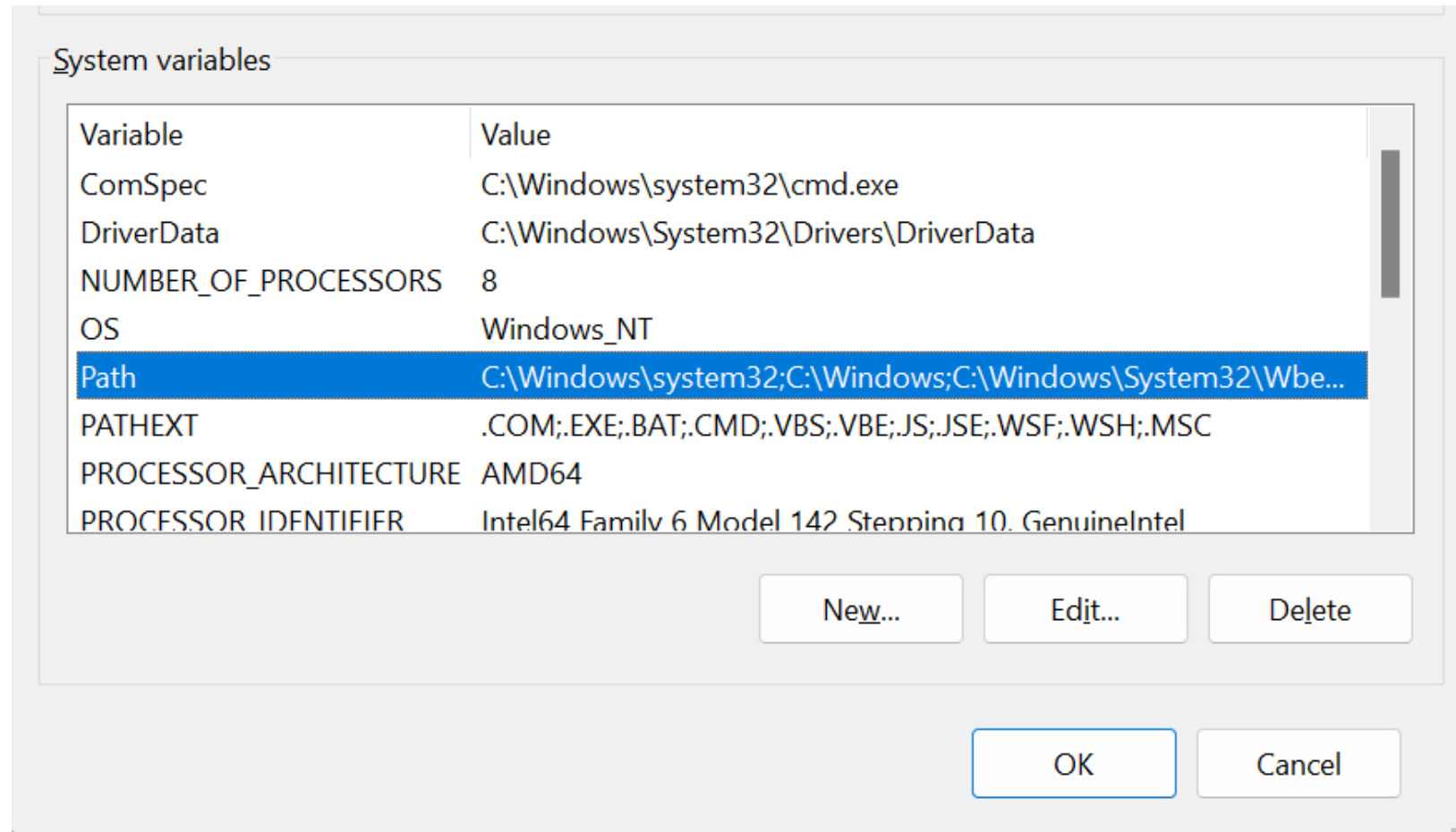
```
%SystemRoot%\system32;%SystemRoot%  
%SystemRoot%\System32\Wbem  
%SYSTEMROOT%\System32\WindowsPowerShell\v1.0\  
%SYSTEMROOT%\System32\OpenSSH\
```



3rd: Change Environment Variables Path

Step10: Under the “System variables”

Step11: Dubbel click on “Path” button



3rd: Change Environment Variables Path

Step12: Edit environment variable window will open

Step13: Click on New button

Step14: Copy below path and enter one by one

Paths

`%SystemRoot%\system32;%SystemRoot%`
`%SystemRoot%\System32\Wbem`
`%SYSTEMROOT%\System32\WindowsPowerShell\v1.0\`
`%SYSTEMROOT%\System32\OpenSSH\`

