

Manual for RD Installation

Note: Don't Connect Device before installation

1. Go to link <https://digipay.csccloud.in/>

The screenshot shows a web browser displaying the Digipay website. The address bar shows the URL <https://digipay.csccloud.in/>, which is circled in red. The website header includes the CSC logo, the text "DIGIPAY", and the Digital India logo. The main content area features a large banner with the text "WELCOME TO CSC DIGIPAY" and a green "Download Application" button. Below the banner, there is a section titled "DIGIPAY" with a description of the service and a list of RD services under the heading "RD SERVICES INSTALLATION DOCUMENT". The list includes: STARTEK WINDOWS, MANTRA, MORPHO, ACCESS COMPUTECH, SECUGEN CORPORATION, and PRECISION BIOMETRIC. A footer link is visible: register.csc.gov.in/digipay/DigiPay_v20.zip.

2. Driver of the devices are listed below.

1. Statrtek
2. Mantra
3. Morpho
4. Secugen
5. Precision
6. Nitgen
7. IRIS
8. AEBAS

3. Select the device of your choice.

1800-3000-3468 helpdesk[at]csc[dot]gov[dot]in

FAQ's | Terms & Conditions

CSC DIGIPAY Digital India

WELCOME TO CSC DIGIPAY

Download Application

DIGIPAY

CSC-SPV in collaboration with National Payment Corporation of India (NPCI) and IndusInd Bank has launched Aadhaar Enabled payment System (AePS) at all CSC locations across the country. This system is based on Aadhaar authentication of an individual, which eliminates the threat of any fraud and malicious activity. Aadhaar will facilitate 'anytime, anywhere' authentication to its beneficiary.

The purpose is to achieve inter-operability between banks for Aadhaar based payment transactions. The DIGIPAY application will enable CSCs to cater the need of financial services in far flung and banking deprived areas of the country. VLEs can also leverage on the footfall at their centre and play a vital role in making a cashless society as per the vision of Government. DigiPay is a simple, secured and seamless way of transacting through Aadhaar based authentication.

RD SERVICES INSTALLATION DOCUMENT

- ▶ STARTEK WINDOWS
- ▶ **MANTRA**
- ▶ MORPHO
- ▶ ACCESS COMPUTECH
- ▶ SECUGEN CORPORATION
- ▶ PRECISION BIOMETRIC

register.csc.gov.in/digipay/DigiPay_v20.zip

4. Download the RD driver and install it by clicking on next.

1800-3000-3468 helpdesk[at]csc[dot]gov[dot]in

FAQ's | Terms & Conditions

CSC DIGIPAY Digital India

WELCOME TO CSC DIGIPAY

Download Application

RD SERVICES DEVICES DRIVERS DOWNLOAD LINK FOR MORPHO

▶ RD Service Driver	▶ DOWNLOAD
▶ Device Driver	▶ DOWNLOAD
▶ RD Service Installation Manual	▶ DOWNLOAD
▶ MORPHO SAFRAN (For Android v4.4 and above)	▶ DOWNLOAD

OT MORPHO RD Service for Windows Driver Setup Installation.

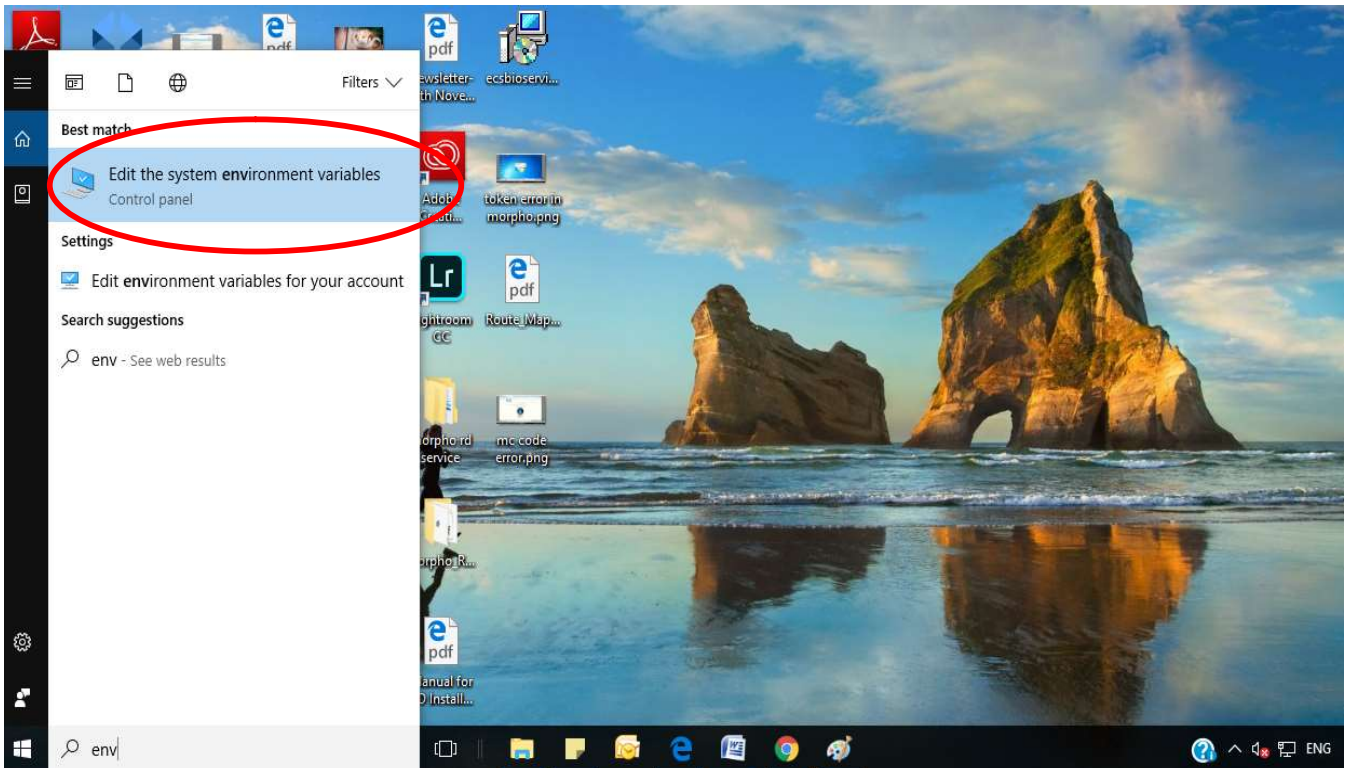
Installation steps

Run 'MorphoRdService\0SoftSetup.exe' with administrator rights to install the RD Service and follow the

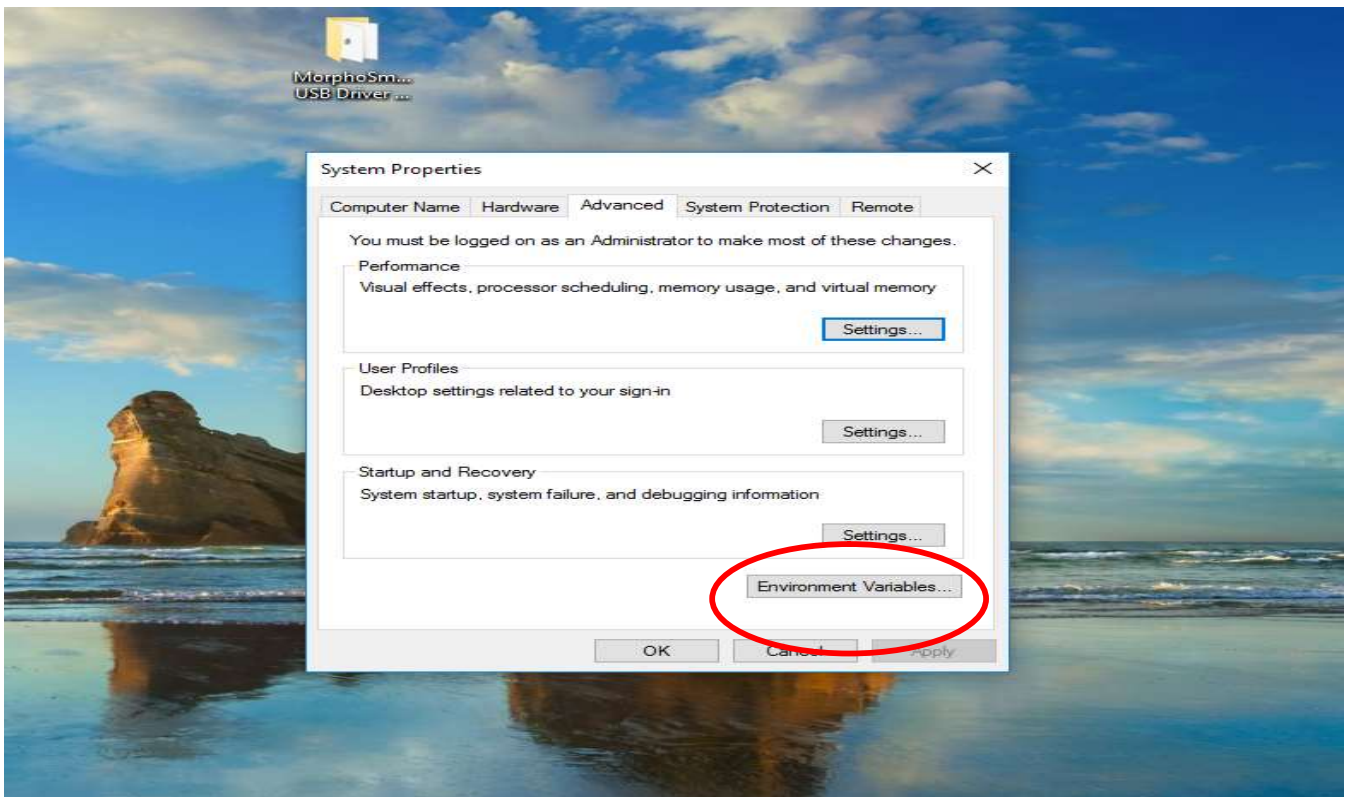
RD SERVICES INSTALLATION DOCUMENT

- ▶ STARTEK WINDOWS
- ▶ MANTRA
- ▶ MORPHO
- ▶ ACCESS COMPUTECH
- ▶ SECUGEN CORPORATION
- ▶ PRECISION BIOMETRIC

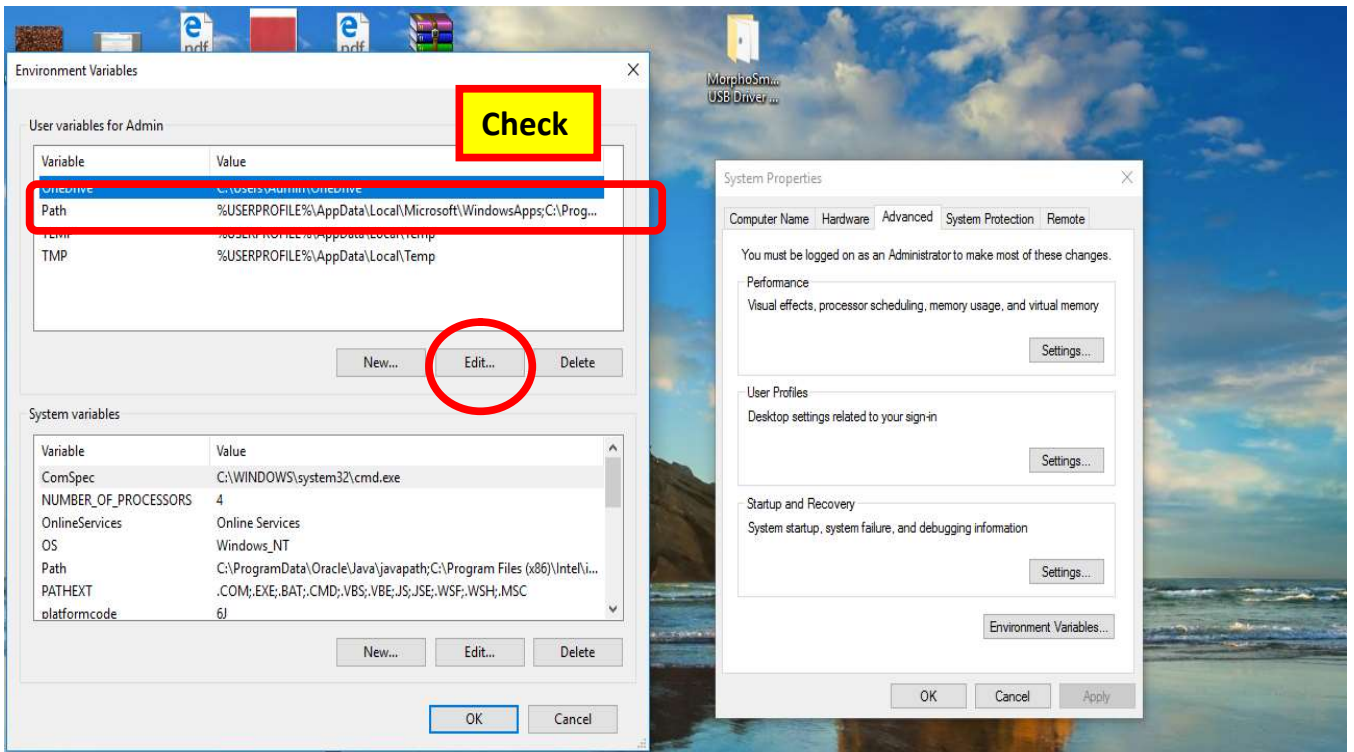
5. Search Environment Variable in windows and Open it.



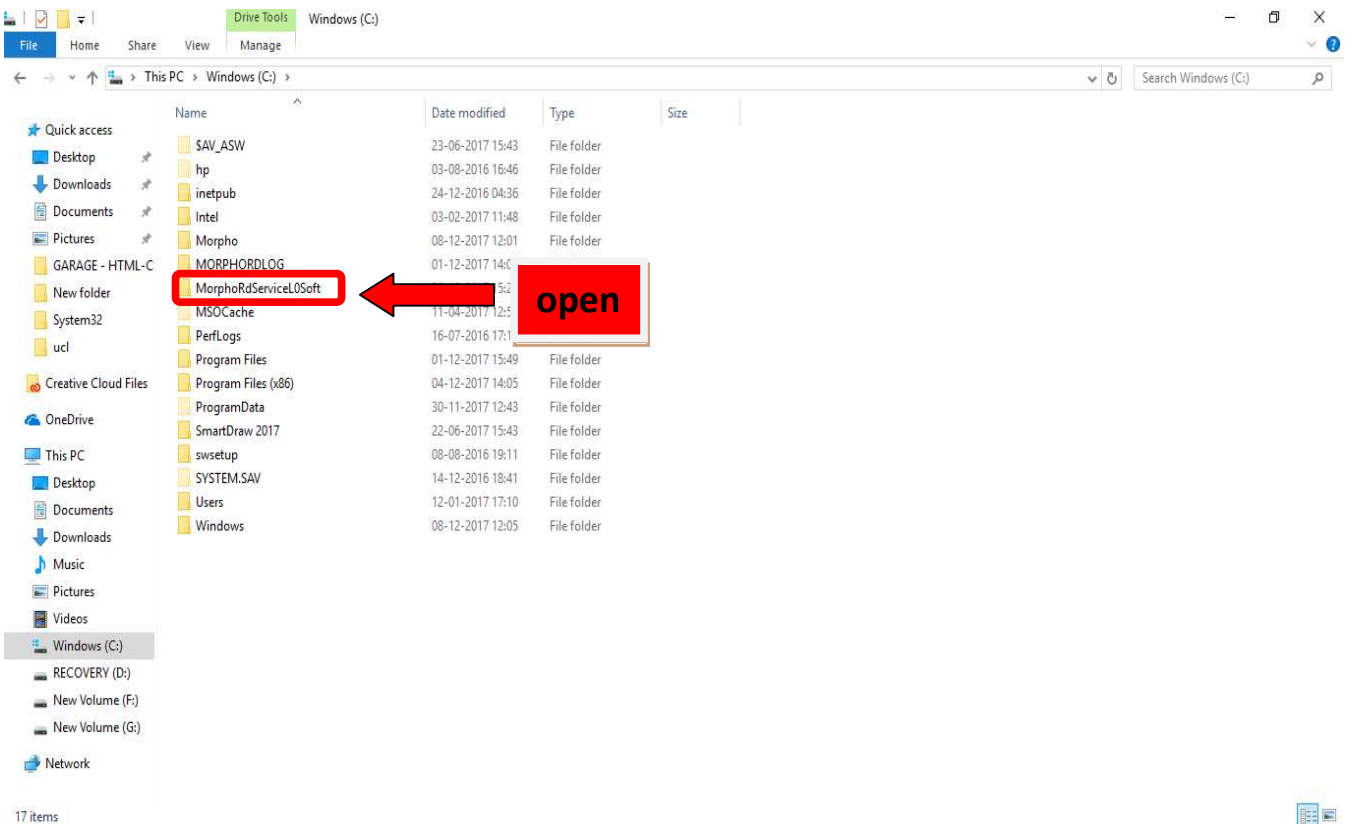
6. After open "Edit the system environment variables" Open "Environment variable"



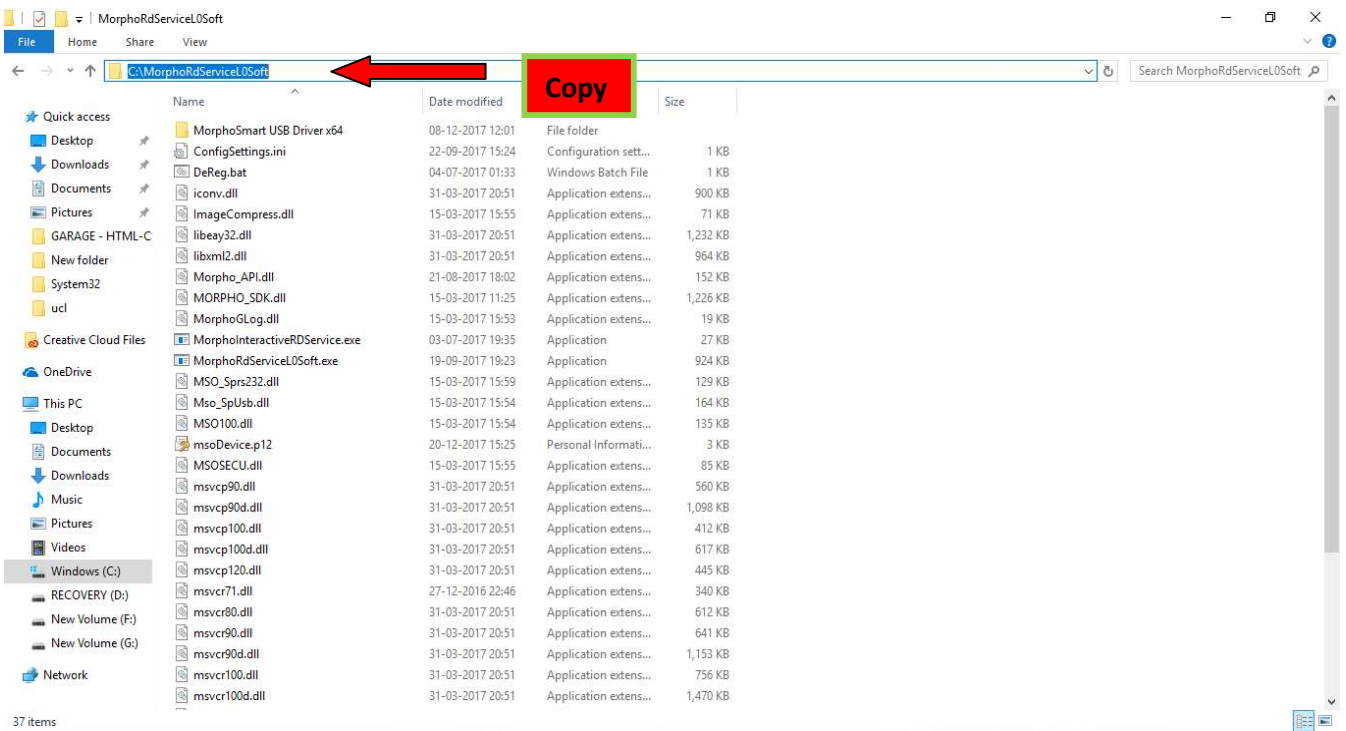
7. Select path and click on edit. If path is not there then create the new Path.



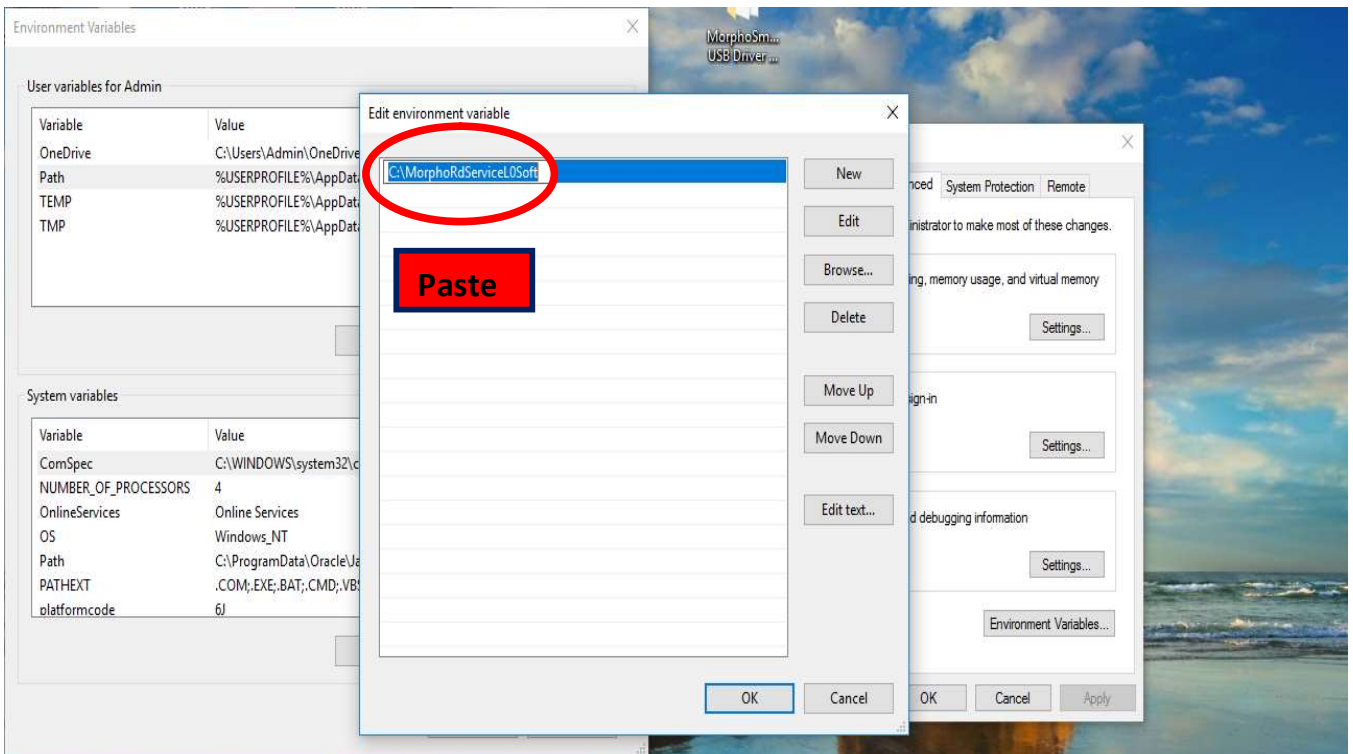
8. After click n edit leave this work pending and open a folder which is created in C drive.



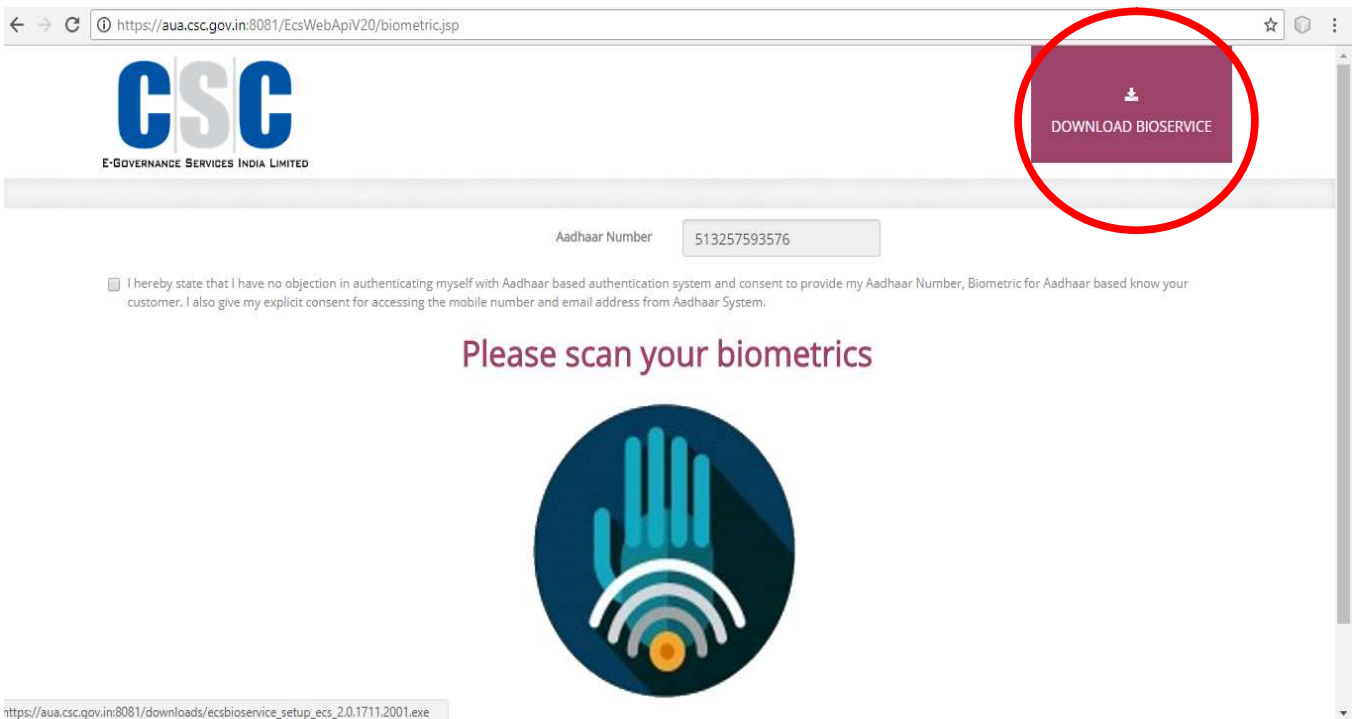
9. Copy the Path which is found in Path bar.



10. After Copy the path paste this path in environment variables and click ok button to close the environment variables.



11. Now Open Digital seva Portal and go to ekyc page and download Bio service driver



12. Install Bio service drive and restart the system.



13. After restart your system please connect your device and click two OK option and use your service.

**NOTE: IF YOU FACE INITIALISE PAGE ERROR THEN FOLLOW BELOW STEPS
OTHERWISE DONT DO THIS.**

INITIALISE PAGE ERROR

All E-KYC services on the Digital Seva Portal require the below configuration of Mozilla and Java. These system requirements are common for laptop and desktop.

Download only 32 bit version even if your system is 64 bit

Mozilla 48.2 (32 bit)

Java 7 update 76 (32 bits)

Please note: the user is required to uninstall their old Java and Mozilla setup from their system before downloading the new link. Please ensure to disable all the antivirus software available on your system.

The link to download the above is given below:

Mozilla:

http://filehippo.com/download_firefox/69488

Java:

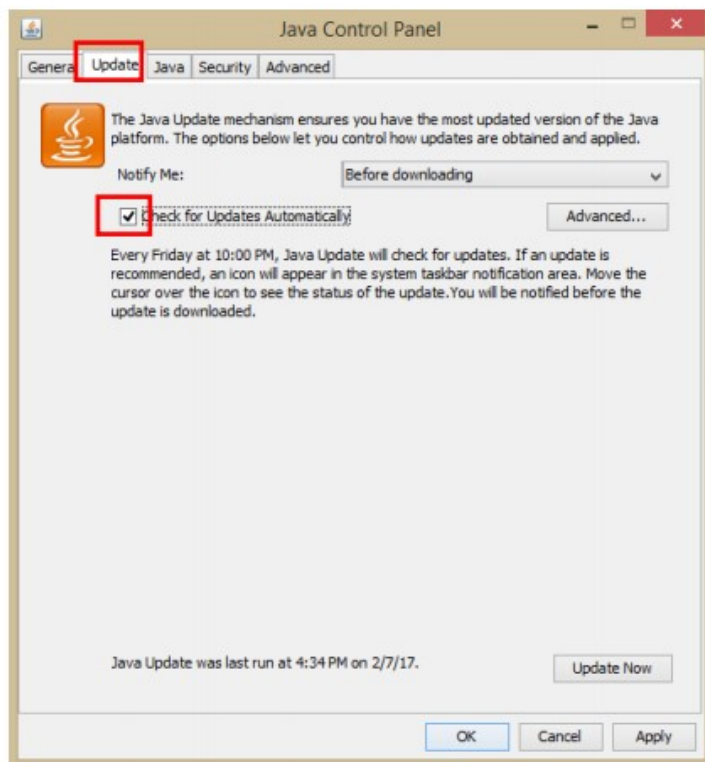
[http://www.majorgeeks.com/mg/getmirror/java_runtime_environment_\(jre\)_32_bit,1.html](http://www.majorgeeks.com/mg/getmirror/java_runtime_environment_(jre)_32_bit,1.html)

Once the application downloading is done, install the set up.

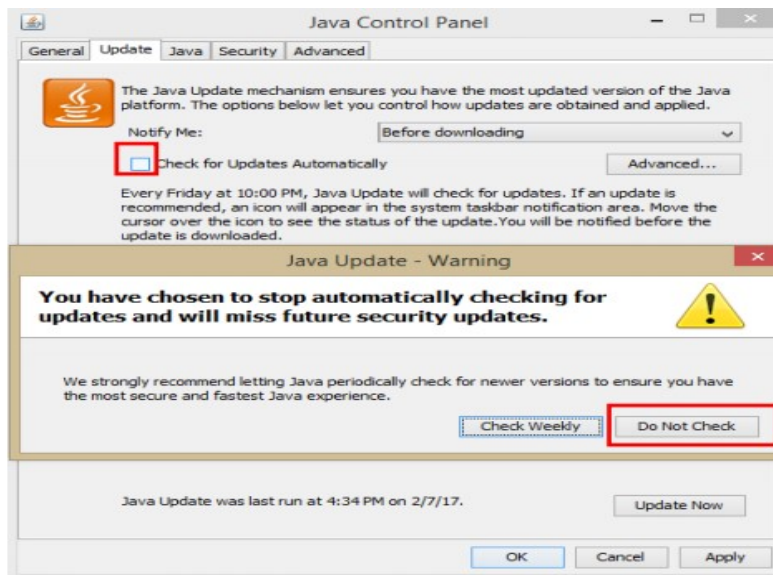
In case of "JAVA", please follow the settings given below:

1. Click on Start menu and open the Control Panel.
2. From the Programs, select JAVA.

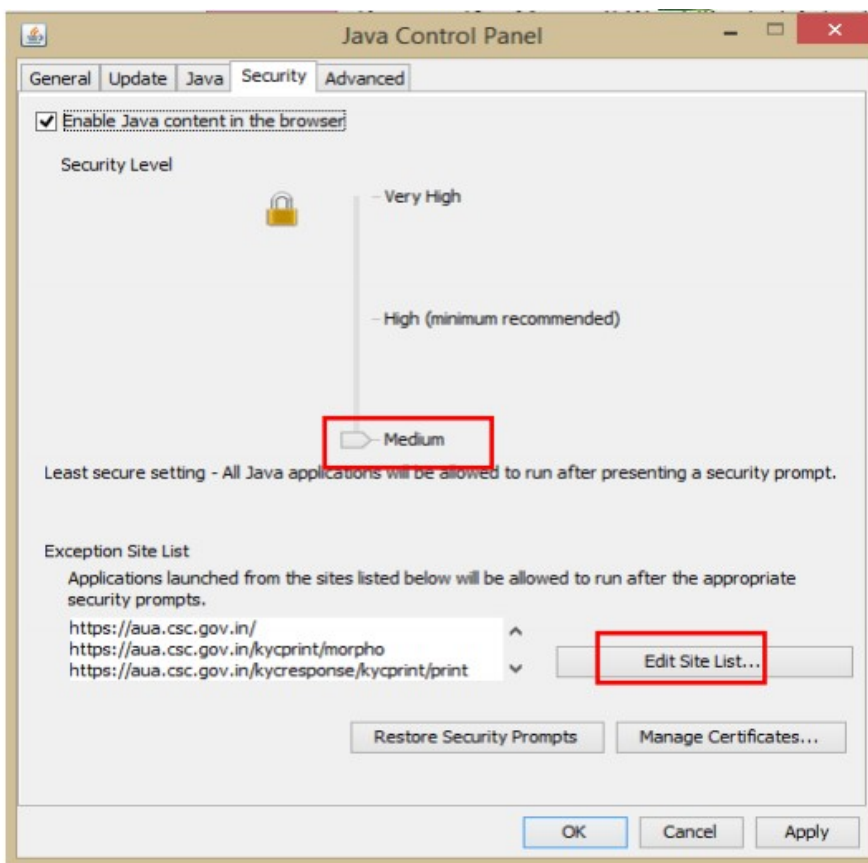
3. The below screen would appear. Click on update tab and uncheck the “Check for Updates automatically”.



4. Once unchecked, the below screen will appear. Click on Do Not Check.



5. In the Security tab, Security level should be on Medium and click on Edit Site List.

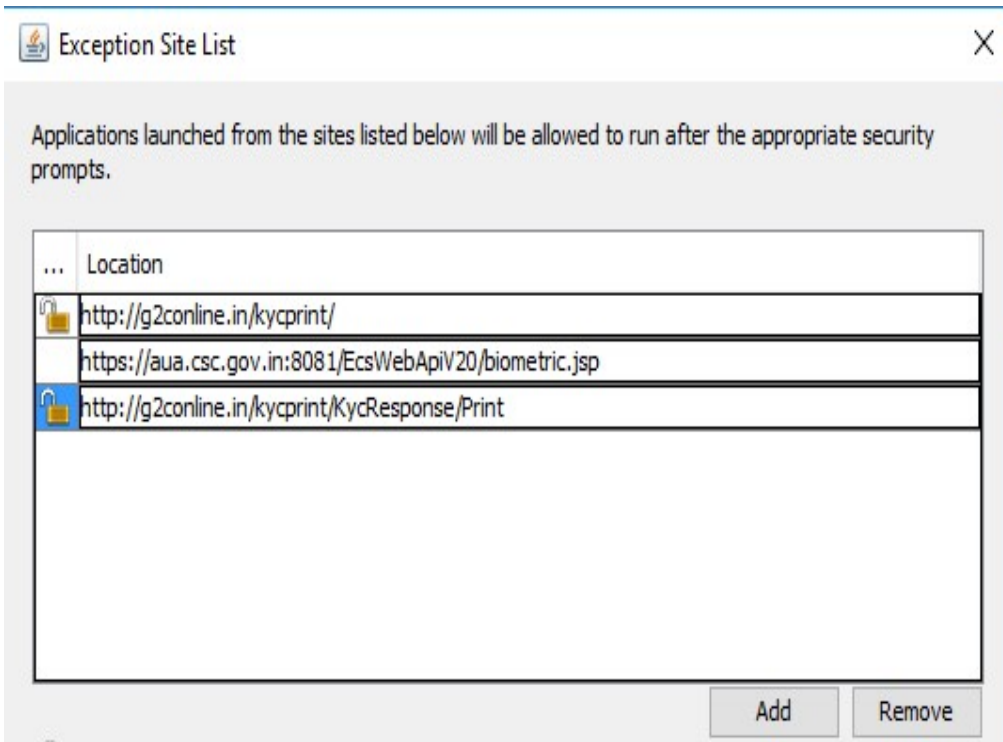


6. Further click on Add and add the below links one by one. Then click on Ok:

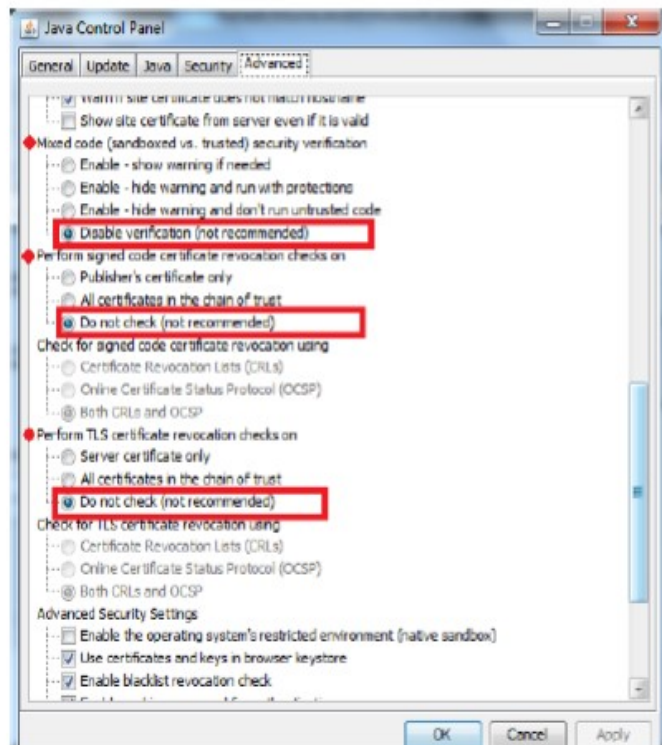
<http://g2online.in/kycprint/>

<https://aua.csc.gov.in:8081/EcsWebApiV20/biometric.jsp>

<http://g2online.in/kycprint/KycResponse/Print>



7. In the Advance tab change the settings as given in the screen shot below:



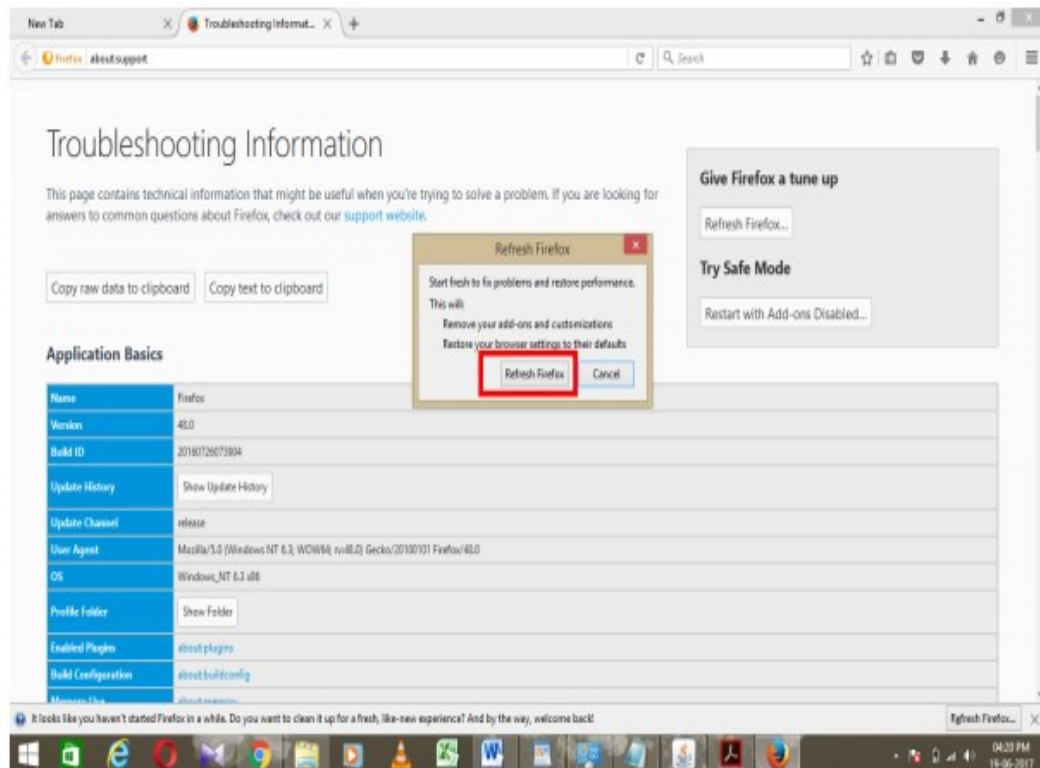
8. Lastly, Click on OK.

All Java setting has been successfully finished.

MOZILLA SETTING

Refresh-Mozilla, if it doesn't work after above setting, follow the below steps:

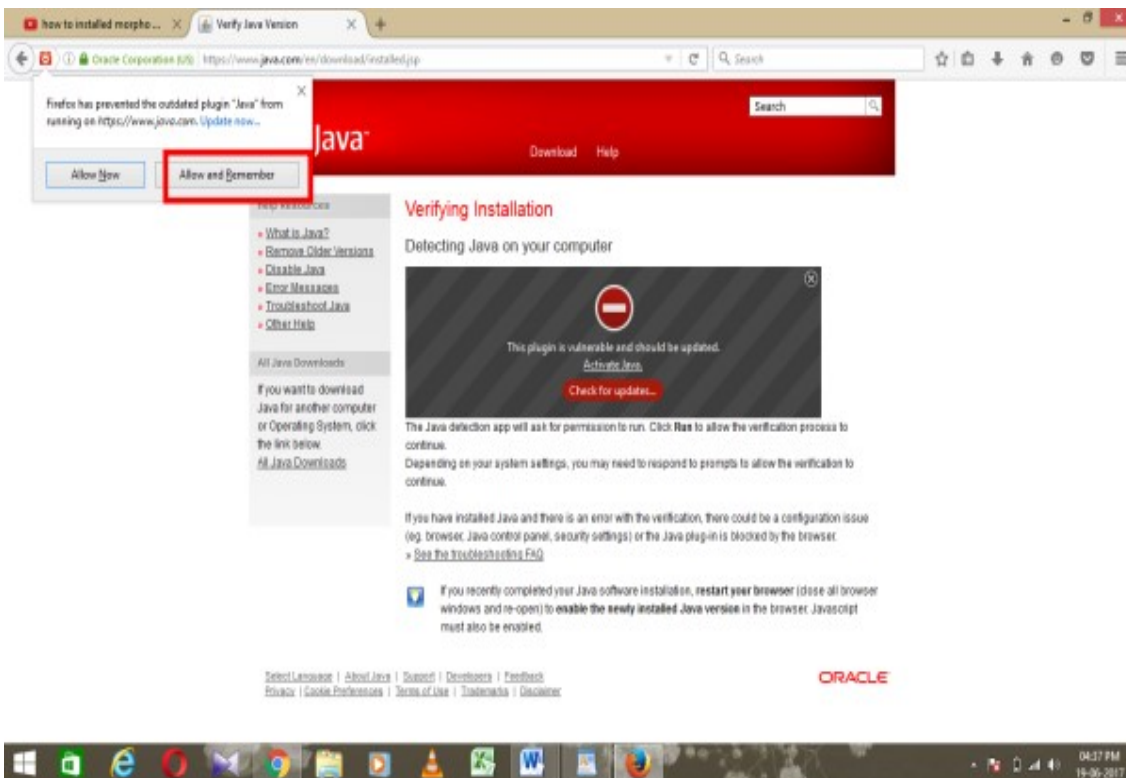
1. Open “Mozilla Firefox”,
2. Press “Alt+H”,
3. Select “Troubleshooting Information”.
4. Click on Refresh Firefox.



5. Open Mozilla again and type Java Verify in search box. The below screen would be displayed. Further click on Verify Java Version.



6. Click on Allow and Remember.



7. Check the Dialogue box. Then click on later.



8. Check the dialogue box and further click on Run.



Process of Installing Mozilla and Java is complete here.