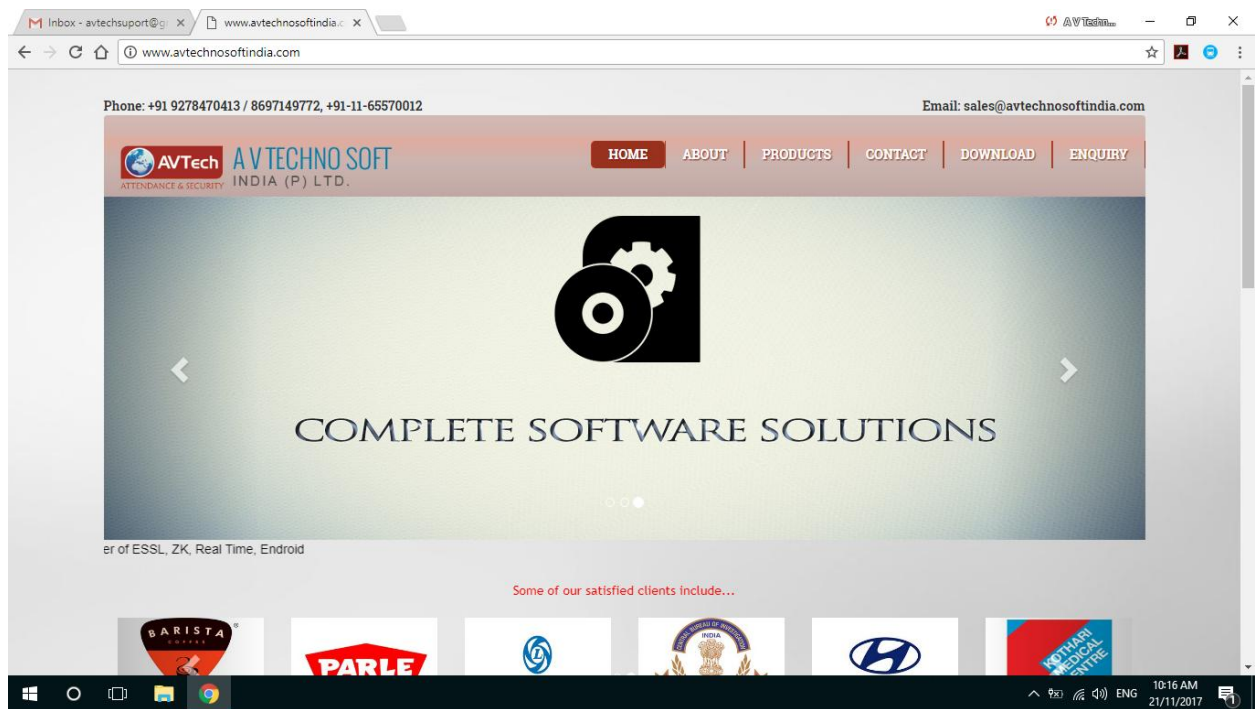# DOCUMENTS FOR ECLOCKPRO INSTALLATION
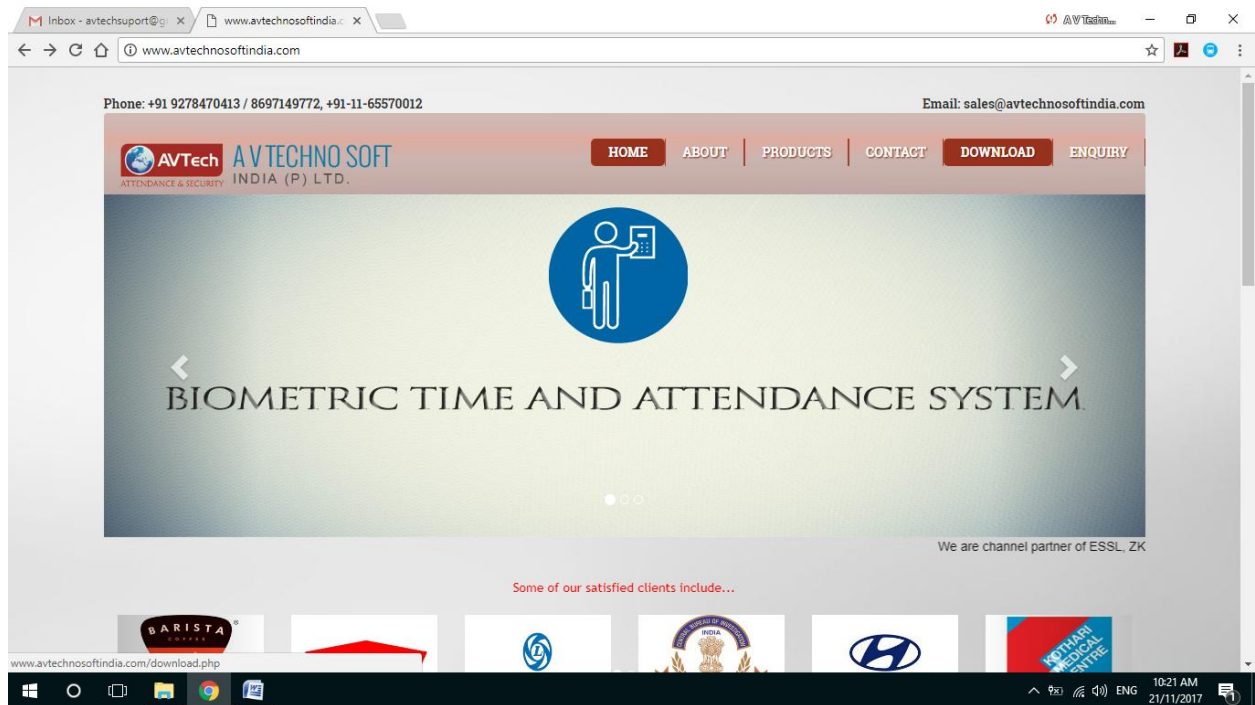
Follow the steps:

Step1:- DOWNLOAD AND INSTALL SQL.
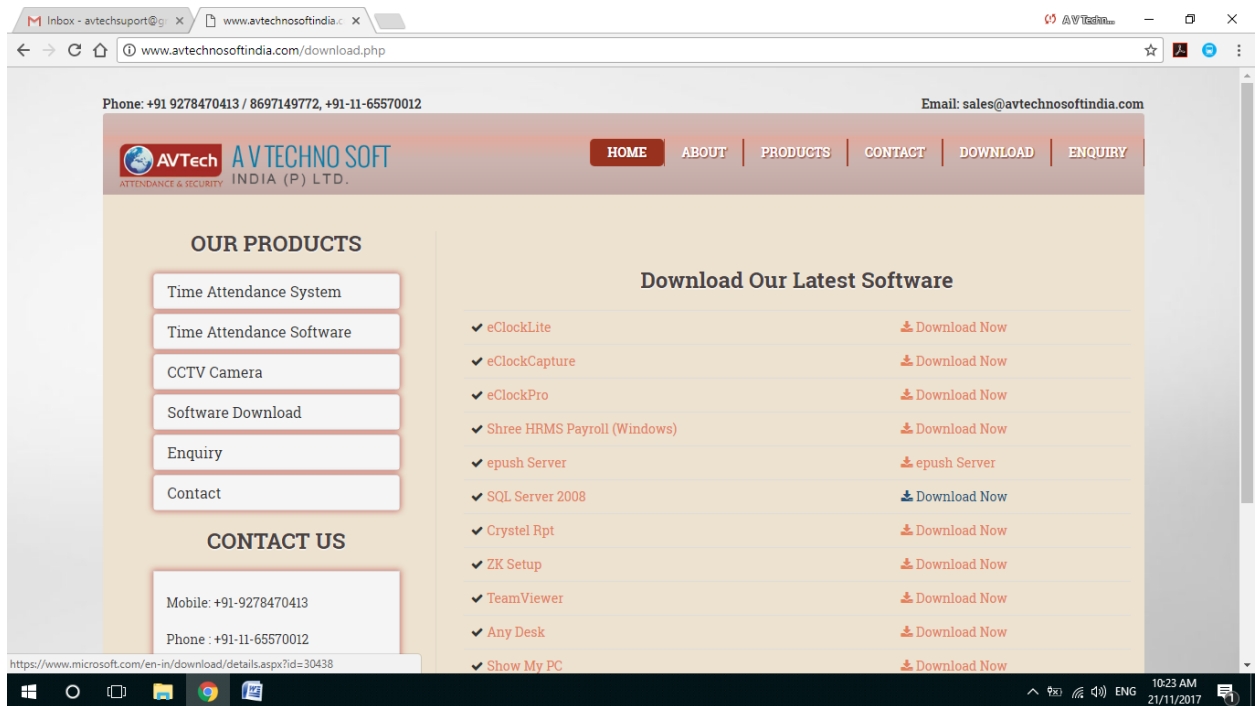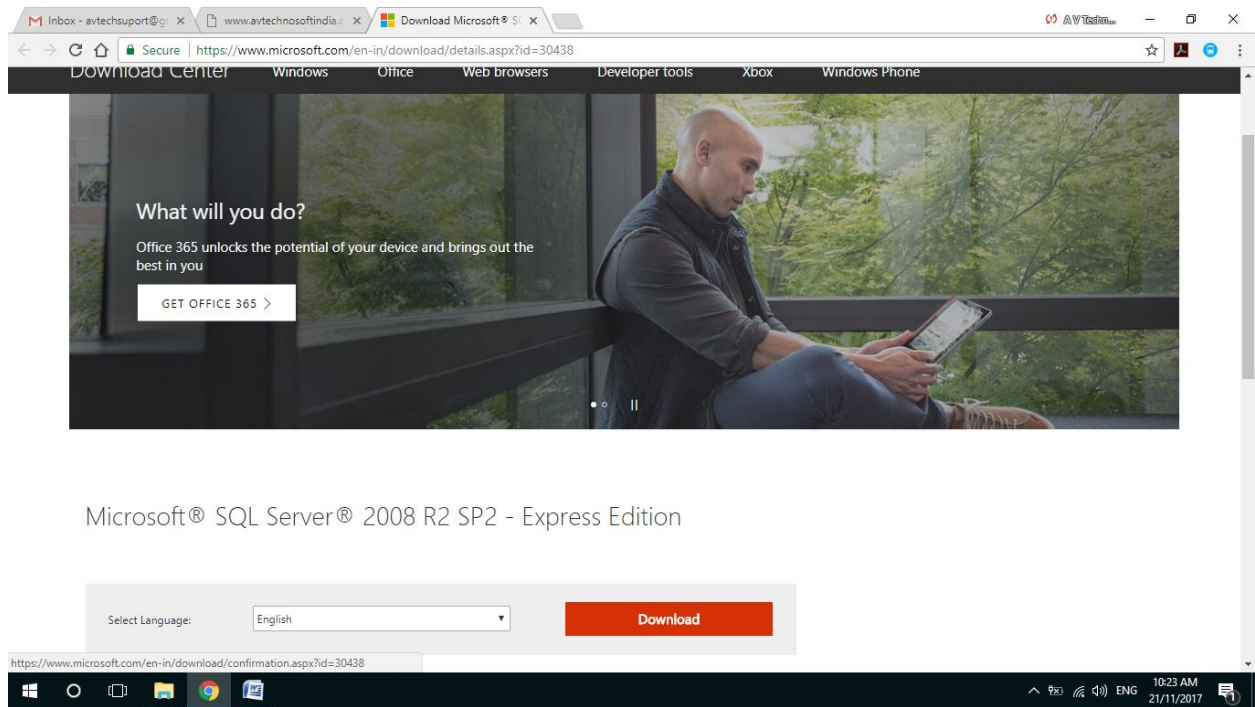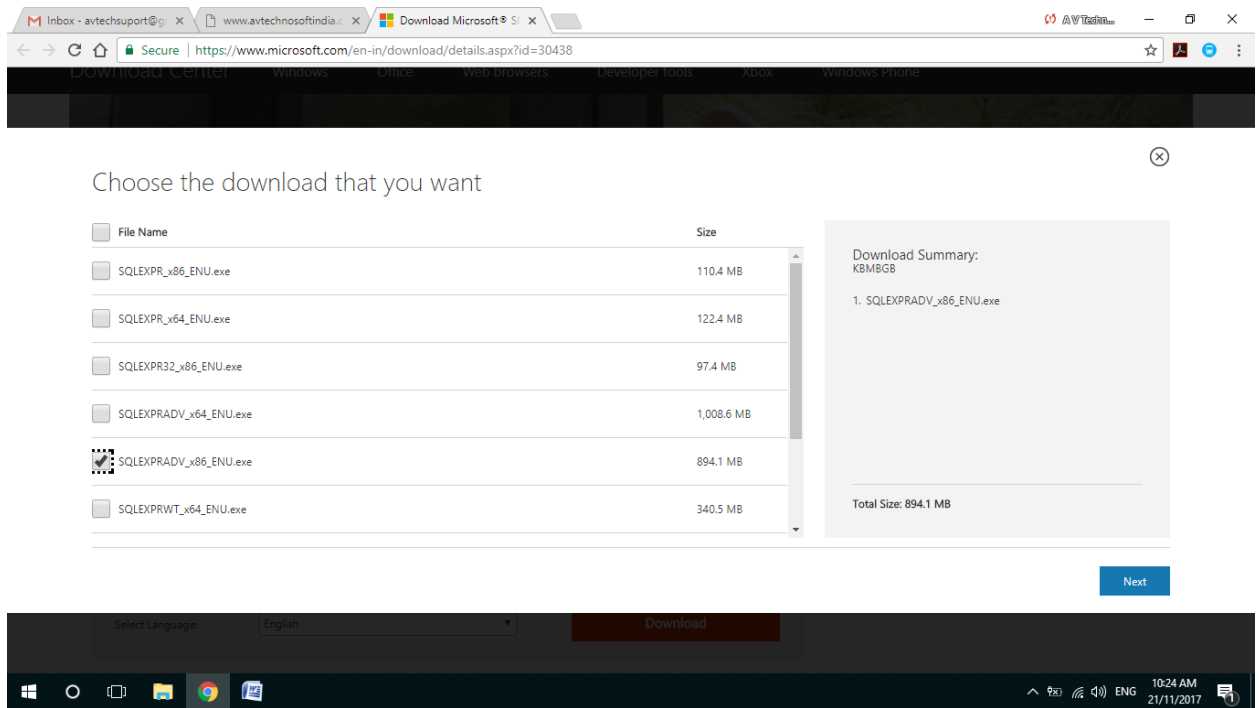
- Click on this website: http://www.avtechnosoftindia.com

- Then Download

- SQL Sever 2008 and Click Download now

- For 32 bits.

- For 64 bits.

- Then click on next and download the sql.
- Now right click on set up of sql and run as administrator and f

SQL Server Installation Center

Planning
Installation
Maintenance
Tools
Resources
Advanced
Options

New installation or add features to an existing installation.
Launch a wizard to install SQL Server 2008 R2 in a non-clustered environment or to add features to an existing SQL Server 2008 R2 instance.

Upgrade from SQL Server 2000, SQL Server 2005 or SQL Server 2008
Launch a wizard to upgrade SQL Server 2000, SQL Server 2005 or SQL Server 2008 to SQL Server 2008 R2.

Search for product updates
Search Microsoft Update for SQL Server 2008 R2 product updates.

Microsoft® SQL Server 2008 R2

SQL Server Installation Center

Planning
Installation
Maintenance
Tools
Resources
Advanced
Options

New installation or add features to an existing installation.
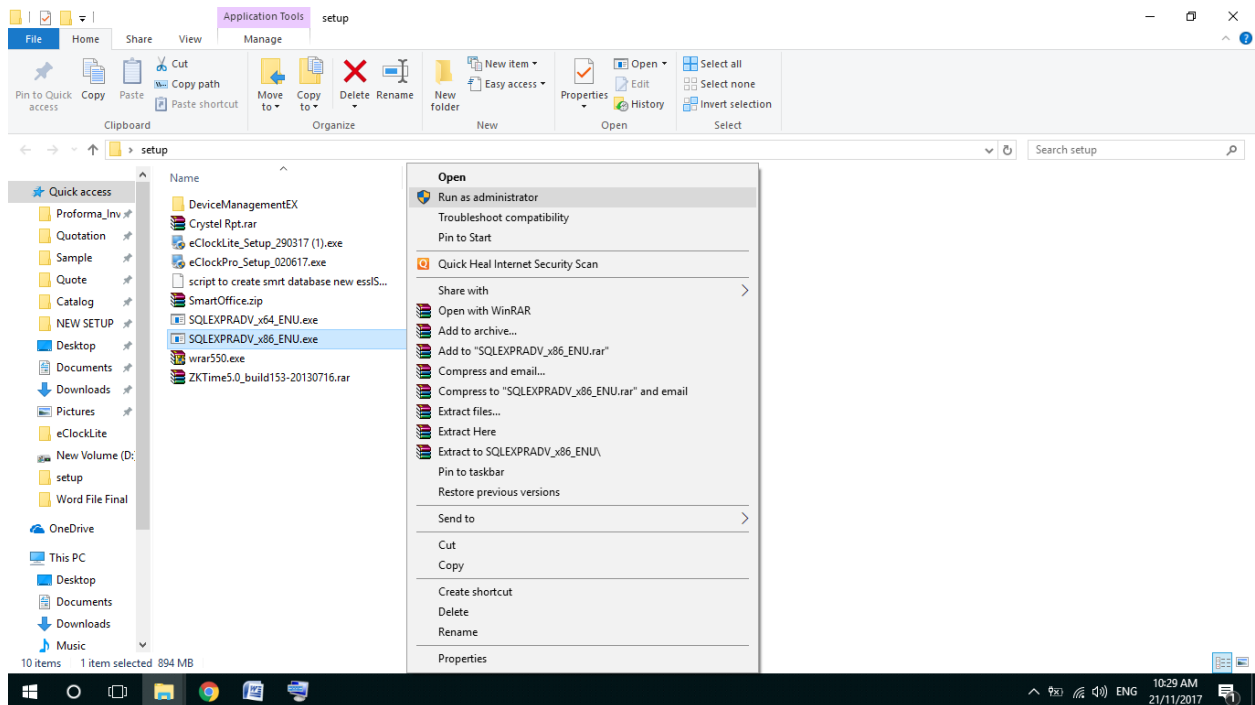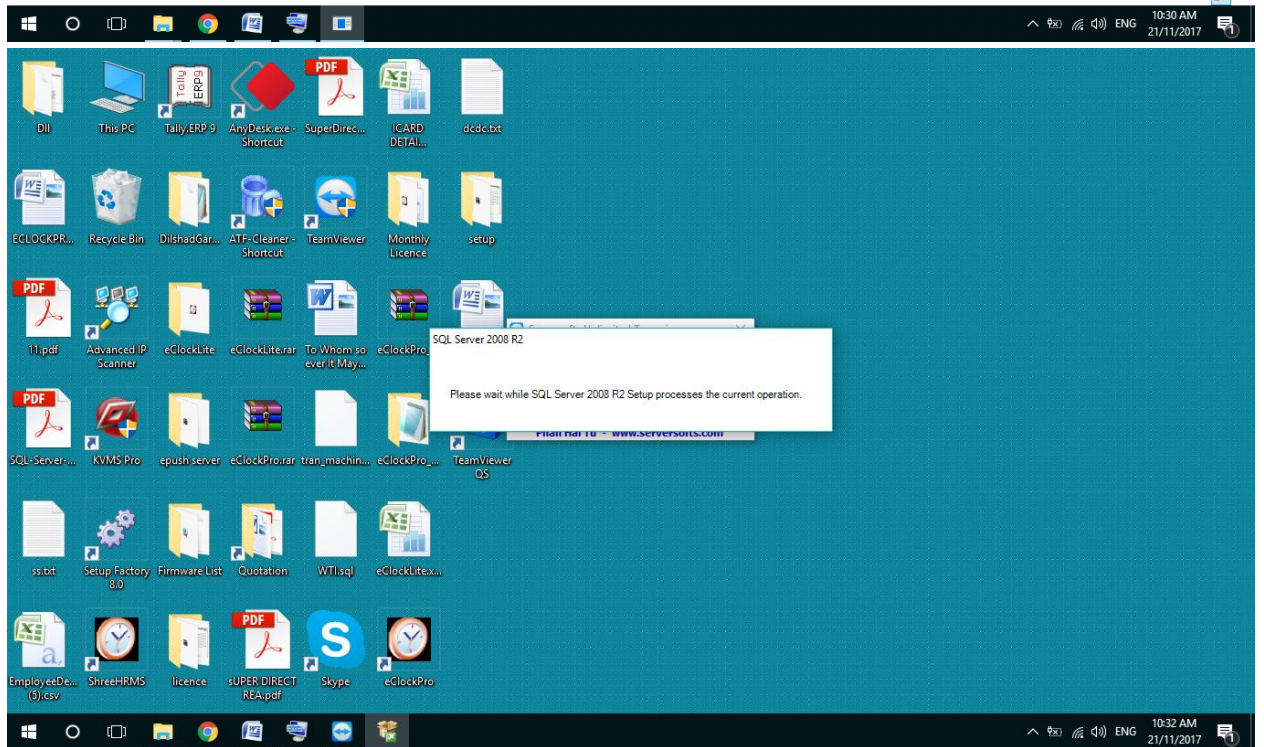Launch a wizard to install SQL Server 2008 R2 in a non-clustered environment or to add features to an existing SQL Server 2008 R2 instance.

Upgrade from SQL Server 2000, SQL Server 2005 or SQL Server 2008
Launch a wizard to upgrade SQL Server 2000, SQL Server 2005 or SQL Server 2008 to SQL Server 2008 R2.

Search for product updates
Search Microsoft Update for SQL Server 2008 R2 product updates.

SQL Server 2008 R2

Please wait while SQL Server 2008 R2 Setup processes the current operation.

Microsoft® SQL Server 2008 R2

SQL Server Installation Center

Planning

New installation or add features to an existing installation.

Launch a wizard to install SQL Server 2008 R2 in a non-clustered environment or to add

SQL Server 2008 R2 Setup

Setup Support Rules

Setup Support Rules identify problems that might occur when you install SQL Server Setup support files. Failures must be corrected before Setup can continue.

Setup Support Rules

Rule check in progress...

Show details >>   Re-run

OK   Cancel

SQL Server 2008 R2 Setup

License Terms

To install SQL Server 2008 R2, you must accept the Microsoft Software License Terms.

License Terms
Setup Support Files

MICROSOFT SOFTWARE LICENSE TERMS

MICROSOFT SQL SERVER 2008 R2 EXPRESS WITH TOOLS

MICROSOFT SQL SERVER 2008 R2 EXPRESS WITH ADVANCED SERVICES

These license terms are an agreement between Microsoft Corporation (or based on where you live, one of its affiliates) and you. Please read them. They apply to the software named above, which includes the media on which you received it, if any. The terms also apply to any Microsoft

- updates,

- supplements,

- Internet-based services, and

- support services

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1.   **INSTALLATION AND USE RIGHTS.** You may install and use any number of copies of the software on your devices.

Copy   Print

☑ I accept the license terms.

☐ Send feature usage data to Microsoft. Feature usage data includes information about your hardware configuration and how you use SQL Server and its components.

See the SQL Server 2008 R2 Privacy Statement for more information.

< Back   Next >   Cancel

SQL Server 2008 R2 Setup

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License Terms
Setup Support Files

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- make more copies of the software than specified in this agreement or allowed by applicable law, despite this limitation; or
- publish the software for others to copy.

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4. **DOCUMENTATION.** Any person that has valid access to your computer or internal network may copy and use the documentation for your internal, reference purposes.

Copy   Print

☑ I accept the license terms.

☐ Send feature usage data to Microsoft. Feature usage data includes information about your hardware configuration and how you use SQL Server and its components.

See the SQL Server 2008 R2 Privacy Statement for more information.

< Back   Next >   Cancel

SQL Server 2008 R2 Setup

Setup Support Files

Click Install to install Setup Support files. To install or update SQL Server 2008 R2, these files are required.

License Terms
Setup Support Files

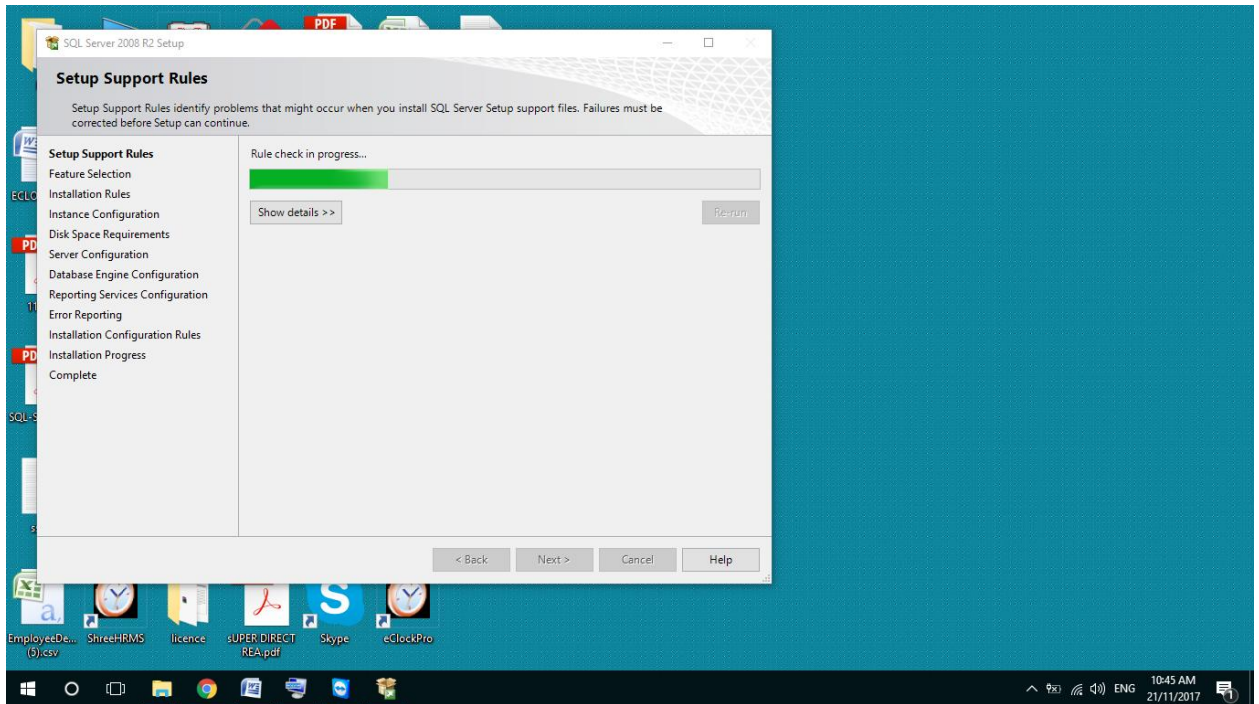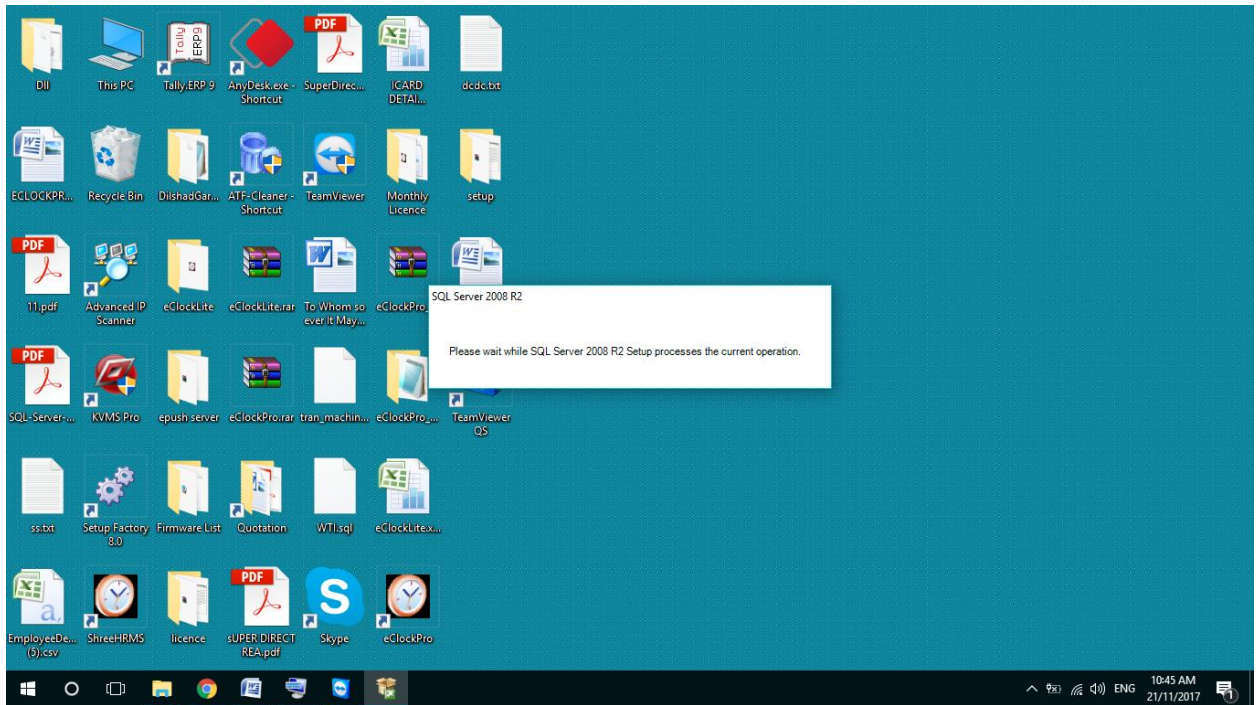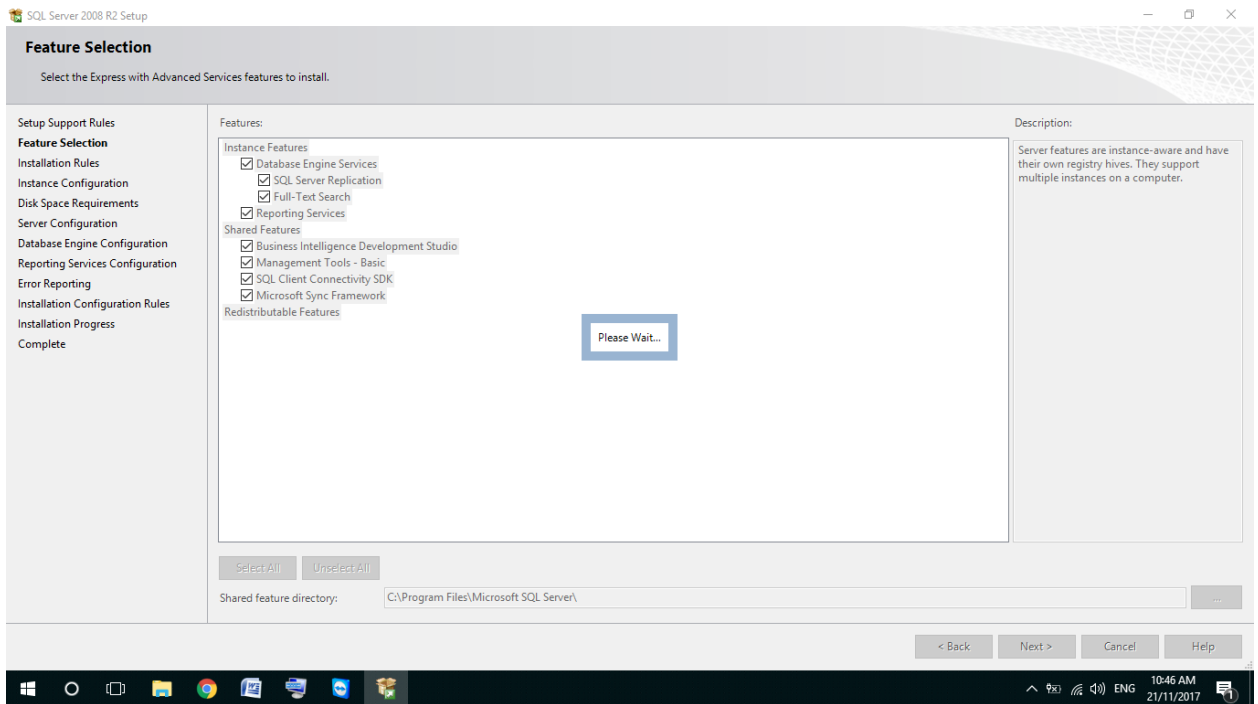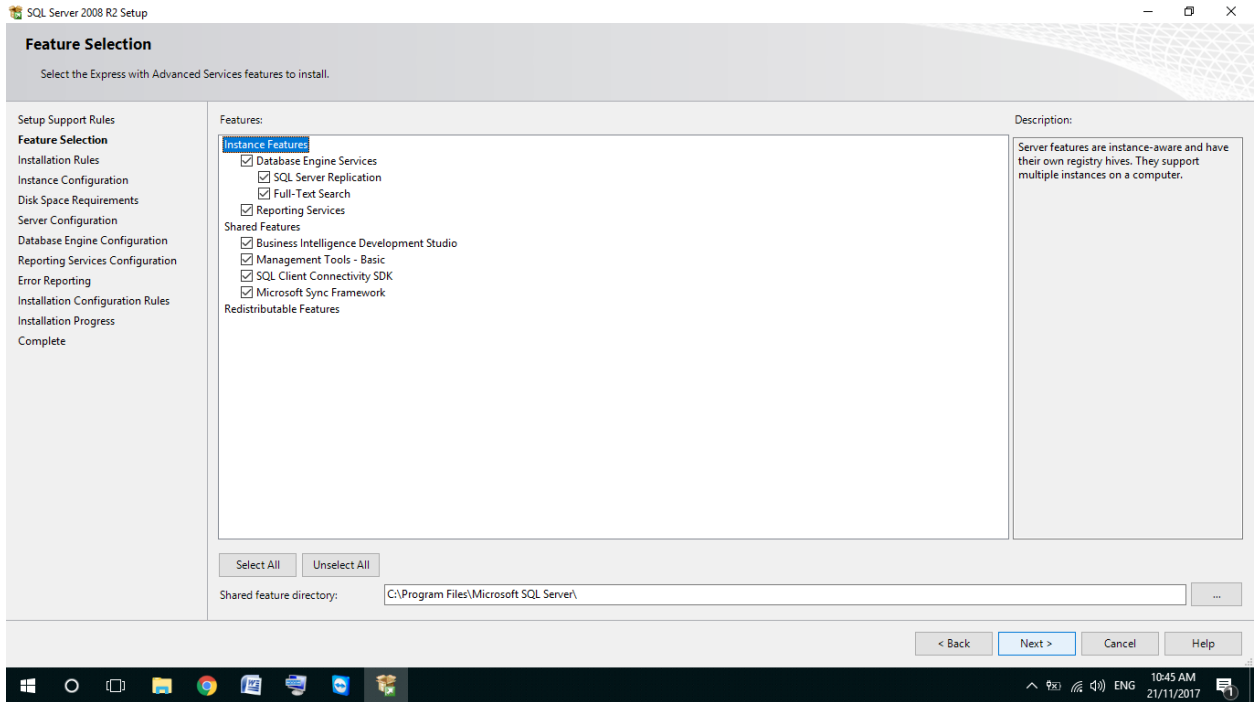The following components are required for SQL Server Setup:

Feature Name	Status
Setup Support Files	

ExecuteCalculateScenarioWorkflow

< Back   Install   Cancel

SQL Server 2008 R2

Please wait while SQL Server 2008 R2 Setup processes the current operation.

SQL Server 2008 R2 Setup

Setup Support Rules

Setup Support Rules identify problems that might occur when you install SQL Server Setup support files. Failures must be corrected before Setup can continue.

Setup Support Rules
Feature Selection
Installation Rules
Instance Configuration
Disk Space Requirements
Server Configuration
Database Engine Configuration
Reporting Services Configuration
Error Reporting
Installation Configuration Rules
Installation Progress
Complete

Rule check in progress...

Show details >>   Re-run

< Back   Next >   Cancel   Help

SQL Server 2008 R2 Setup

Instance Configuration

Specify the name and instance ID for the instance of SQL Server. Instance ID becomes part of the installation path.

Setup Support Rules
Feature Selection
Installation Rules
Instance Configuration
Disk Space Requirements
Server Configuration
Database Engine Configuration
Reporting Services Configuration
Error Reporting
Installation Configuration Rules
Installation Progress
Complete

○ Default instance
○ Named instance: SQLExpress

Instance ID: MSSQLSERVER

Instance root directory: C:\Program Files\Microsoft SQL Server\

SQL Server directory: C:\Program Files\Microsoft SQL Server\MSSQL10_50.MSSQLSERVER
Reporting Services directory: C:\Program Files\Microsoft SQL Server\MSRS10_50.MSSQLSERVER

Installed instances:

Instance Name	Instance ID	Features	Edition	Version

< Back   Next >   Cancel   Help

SQL Server 2008 R2 Setup

Instance Configuration

Specify the name and instance ID for the instance of SQL Server. Instance ID becomes part of the installation path.

Setup Support Rules
Feature Selection
Installation Rules
Instance Configuration
Disk Space Requirements
Server Configuration
Database Engine Configuration
Reporting Services Configuration
Error Reporting
Installation Configuration Rules
Installation Progress
Complete

○ Default instance

○ Named instance: SQLExpress

Instance ID: MSSQLSERVER

Instance root directory: C:\Program Files\Microsoft SQL Server\

SQL Server directory: C:\Program Files\Microsoft SQL Server\MSSQL10_50.MSSQLSERVER
Reporting Services directory: C:\Program Files\Microsoft SQL Server\MSRS10_50.MSSQLSERVER

Please Wait...

Installed instances:

Instance Name	Instance ID	Features	Edition	Version

< Back Next > Cancel Help

10:46 AM
21/11/2017

SQL Server 2008 R2 Setup

Server Configuration

Specify the service accounts and collation configuration.

Setup Support Rules
Feature Selection
Installation Rules
Instance Configuration
Disk Space Requirements
Server Configuration
Database Engine Configuration
Reporting Services Configuration
Error Reporting
Installation Configuration Rules
Installation Progress
Complete

Service Accounts | Collation

Microsoft recommends that you use a separate account for each SQL Server service.

Service	Account Name	Password	Startup Type
SQL Server Database Engine	NT AUTHORITY\NETWORK SERVICE		Automatic
SQL Server Reporting Services	NT AUTHORITY\NETWORK SERVICE		Automatic
SQL Full-text Filter Daemon Launcher	NT AUTHORITY\LOCAL SERVICE		Manual
SQL Server Browser	NT AUTHORITY\LOCAL SERVICE		Disabled

Use the same account for all SQL

Automatic
Disabled
Manual

< Back Next > Cancel Help

10:47 AM
21/11/2017

SQL Server 2008 R2 Setup

Server Configuration

Specify the service accounts and collation configuration.

Setup Support Rules
Feature Selection
Installation Rules
Instance Configuration
Disk Space Requirements
Server Configuration
Database Engine Configuration
Reporting Services Configuration
Error Reporting
Installation Configuration Rules
Installation Progress
Complete

Service Accounts | Collation

Microsoft recommends that you use a separate account for each SQL Server service.

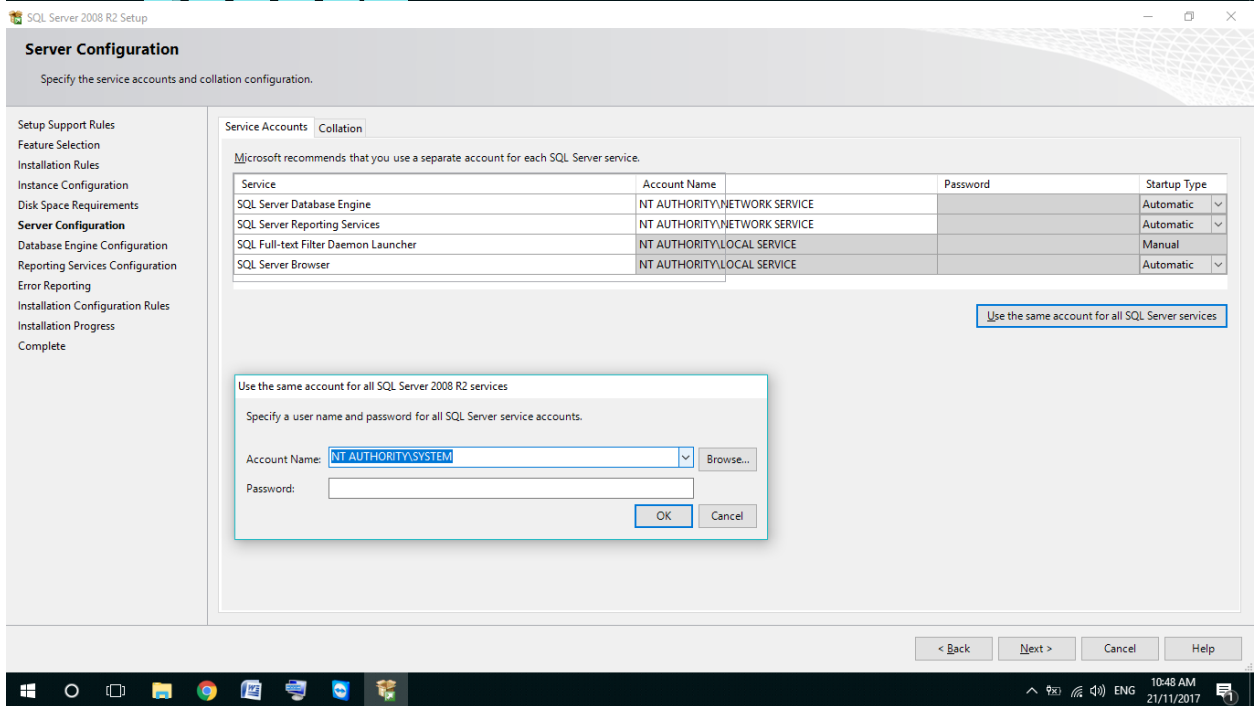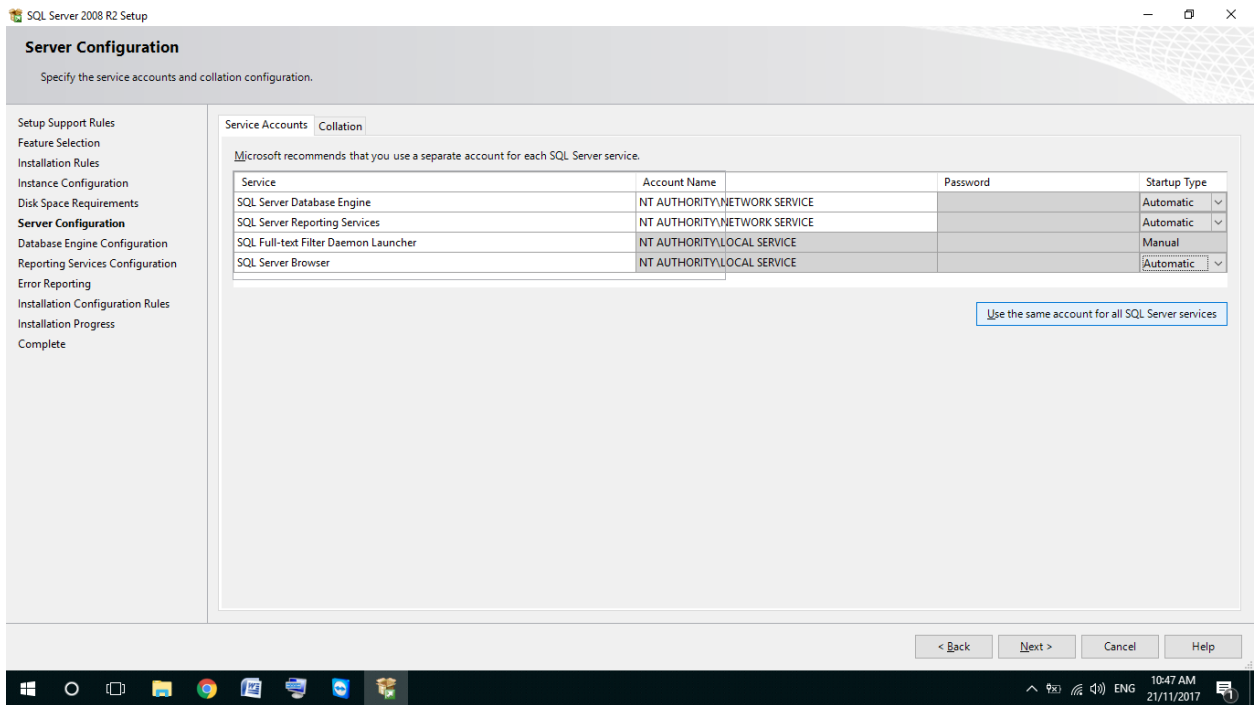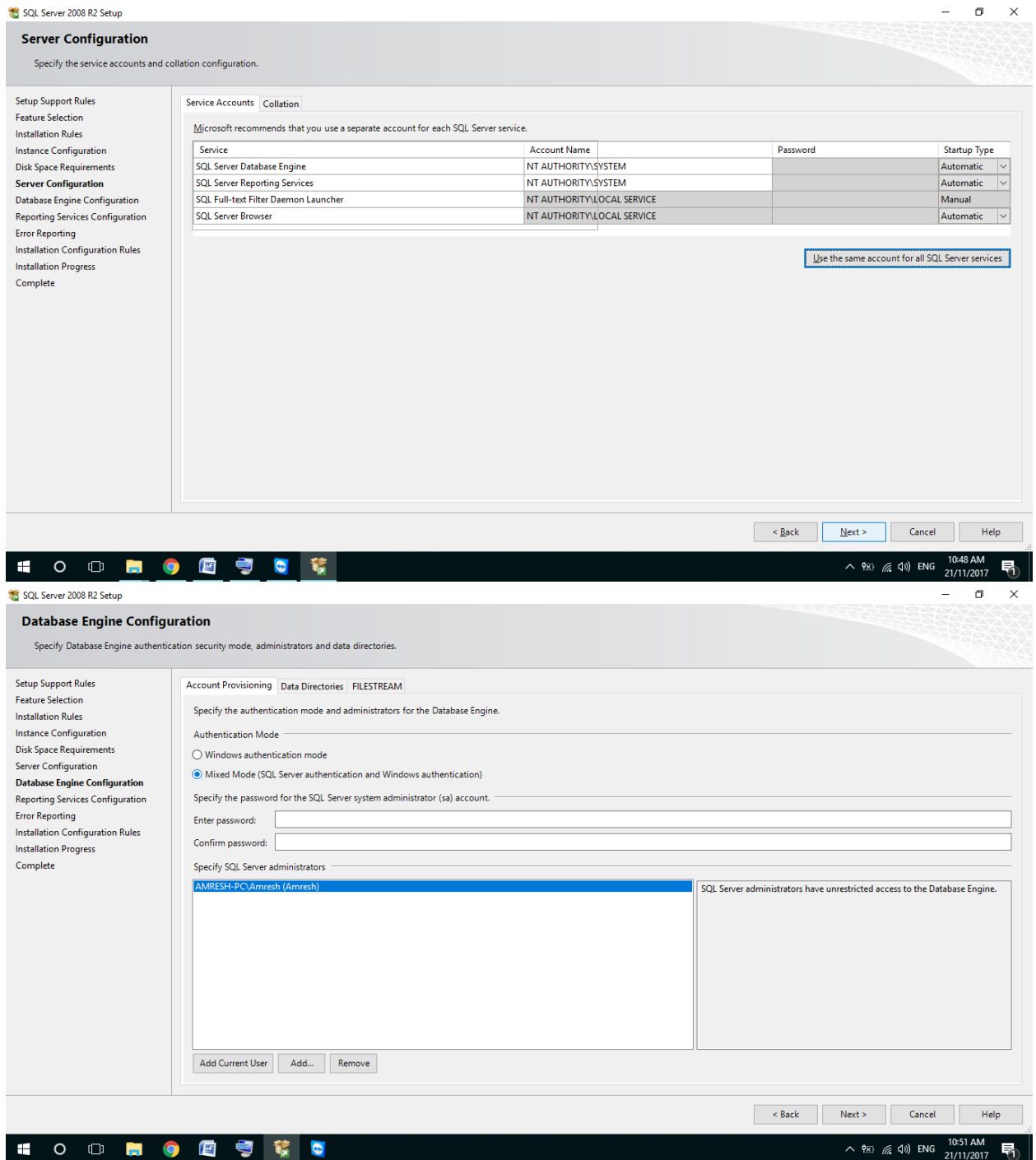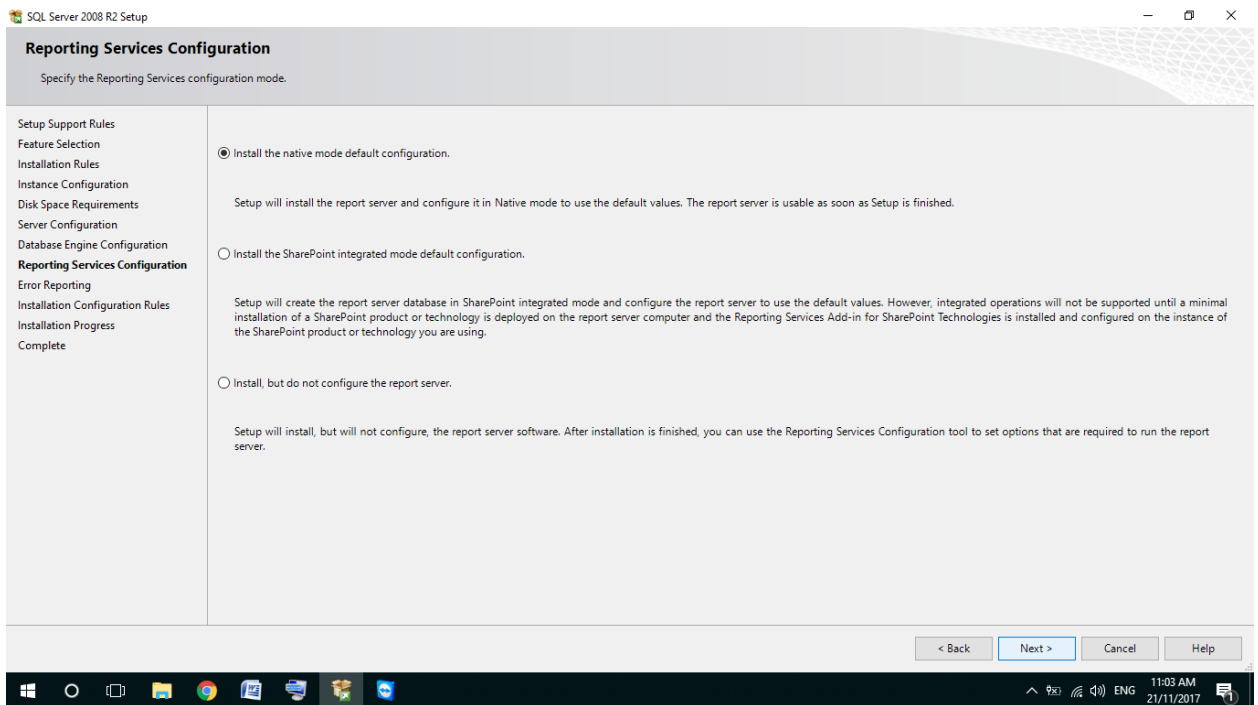| Service	Account Name	Password	Startup Type
SQL Server Database Engine	NT AUTHORITY\NETWORK SERVICE		Automatic
SQL Server Reporting Services	NT AUTHORITY\NETWORK SERVICE		Automatic
SQL Full-text Filter Daemon Launcher	NT AUTHORITY\LOCAL SERVICE		Manual
SQL Server Browser	NT AUTHORITY\LOCAL SERVICE		Automatic

Use the same account for all SQL Server services

< Back | Next > | Cancel | Help

10:47 AM
21/11/2017
ENG

SQL Server 2008 R2 Setup

Server Configuration

Specify the service accounts and collation configuration.

Setup Support Rules
Feature Selection
Installation Rules
Instance Configuration
Disk Space Requirements
Server Configuration
Database Engine Configuration
Reporting Services Configuration
Error Reporting
Installation Configuration Rules
Installation Progress
Complete

Service Accounts | Collation

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SQL Full-text Filter Daemon Launcher	NT AUTHORITY\LOCAL SERVICE		Manual
SQL Server Browser	NT AUTHORITY\LOCAL SERVICE		Automatic

Use the same account for all SQL Server services

Use the same account for all SQL Server 2008 R2 services

Specify a user name and password for all SQL Server service accounts.

Account Name: NT AUTHORITY\SYSTEM | Browse...

Password:

OK | Cancel

< Back | Next > | Cancel | Help

10:48 AM
21/11/2017
ENG

The login id should be sa and password should be sss or sss@123.

SQL Server 2008 R2 Setup

Database Engine Configuration

Specify Database Engine authentication security mode, administrators and data directories.

Setup Support Rules
Feature Selection
Installation Rules
Instance Configuration
Disk Space Requirements
Server Configuration
Database Engine Configuration
Reporting Services Configuration
Error Reporting
Installation Configuration Rules
Installation Progress
Complete

Account Provisioning | Data Directories | FILESTREAM

Specify the authentication mode and administrators for the Database Engine.

Authentication Mode

○ Windows authentication mode

● Mixed Mode (SQL Server authentication and Windows authentication)

Specify the password for the SQL Server system administrator (sa) account.

Enter password: ●●●

Confirm password: ●●●

Specify SQL Server administrators

AMRESH-PC\Amresh (Amresh)

SQL Server administrators have unrestricted access to the Database Engine.

[Add Current User] [Add...] [Remove]

[< Back] [Next >] [Cancel] [Help]

SQL Server 2008 R2 Setup

Reporting Services Configuration

Specify the Reporting Services configuration mode.

Setup Support Rules
Feature Selection
Installation Rules
Instance Configuration
Disk Space Requirements
Server Configuration
Database Engine Configuration
Reporting Services Configuration
Error Reporting
Installation Configuration Rules
Installation Progress
Complete

● Install the native mode default configuration.

Setup will install the report server and configure it in Native mode to use the default values. The report server is usable as soon as Setup is finished.

○ Install the SharePoint integrated mode default configuration.

Setup will create the report server database in SharePoint integrated mode and configure the report server to use the default values. However, integrated operations will not be supported until a minimal installation of a SharePoint product or technology is deployed on the report server computer and the Reporting Services Add-in for SharePoint Technologies is installed and configured on the instance of the SharePoint product or technology you are using.

○ Install, but do not configure the report server.

Setup will install, but will not configure, the report server software. After installation is finished, you can use the Reporting Services Configuration tool to set options that are required to run the report server.

[< Back] [Next >] [Cancel] [Help]

SQL Server 2008 R2 Setup

Error Reporting

Help Microsoft improve SQL Server features and services.

Specify the information that you would like to automatically send to Microsoft to improve future releases of SQL Server. These settings are optional. Microsoft treats this information as confidential. Microsoft may provide updates through Microsoft Update to modify feature usage data. These updates might be downloaded and installed on your machine automatically, depending on your Automatic Update settings.

See the SQL Server 2008 R2 Privacy Statement for more information.

Read more about Microsoft Update and Automatic Update.

☐ Send Windows and SQL Server Error Reports to Microsoft or your corporate report server. This setting only applies to services that run without user interaction.

< Back | Next > | Cancel | Help

SQL Server 2008 R2 Setup

Installation Progress

Creating servicing cache folder.

Next > | Cancel | Help
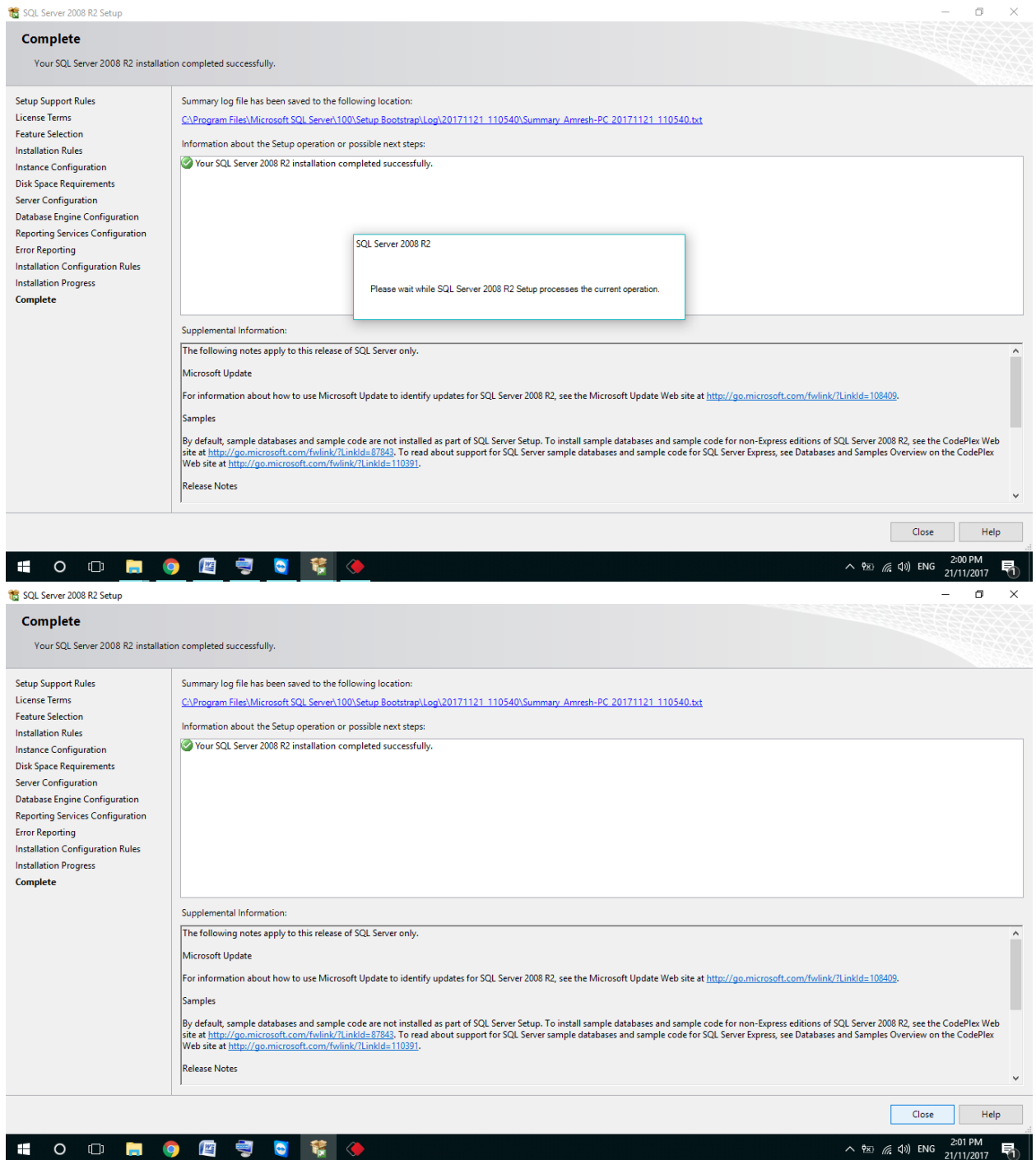
Step2:- Download and install Eclockpro …

- Click on this website: http://www.avtechnosoftindia.com
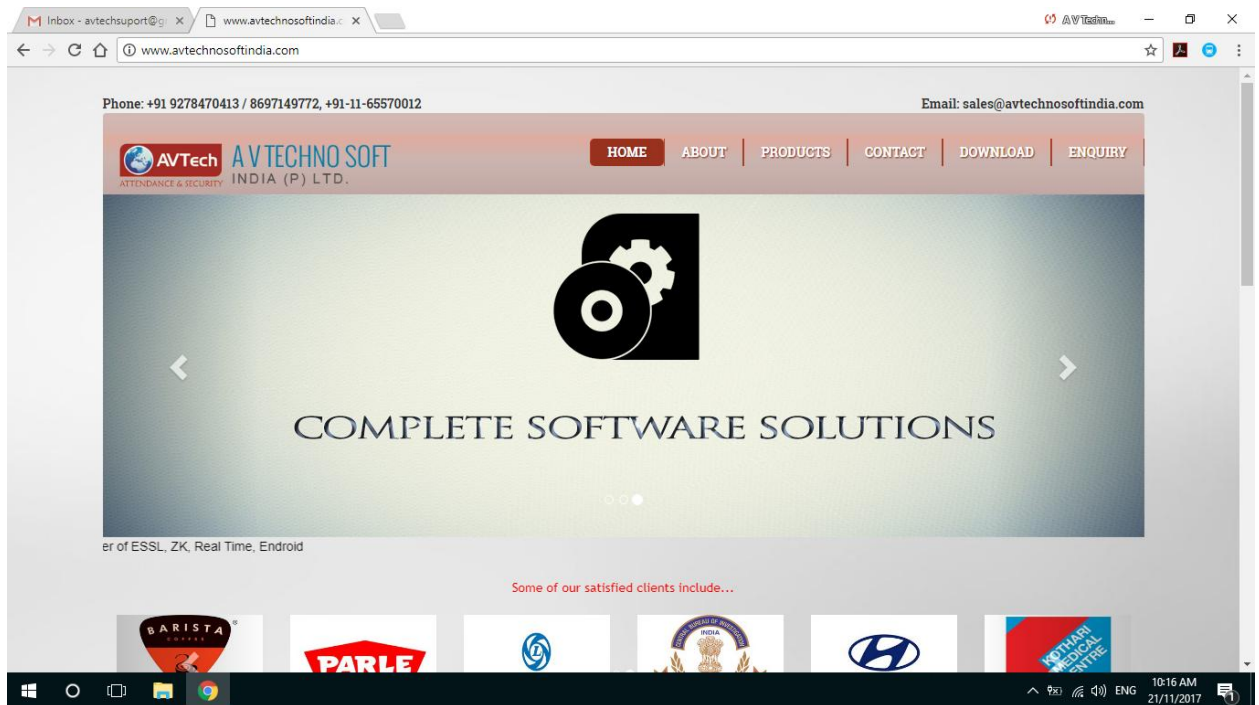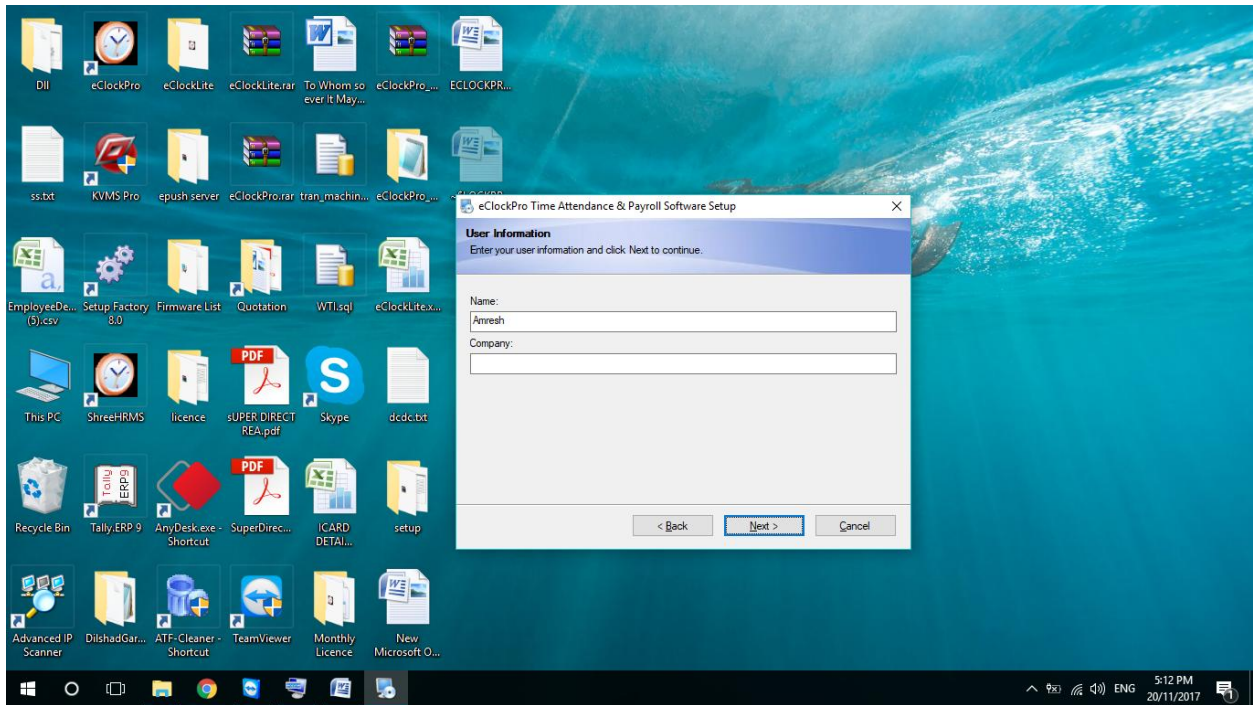
- Then Download
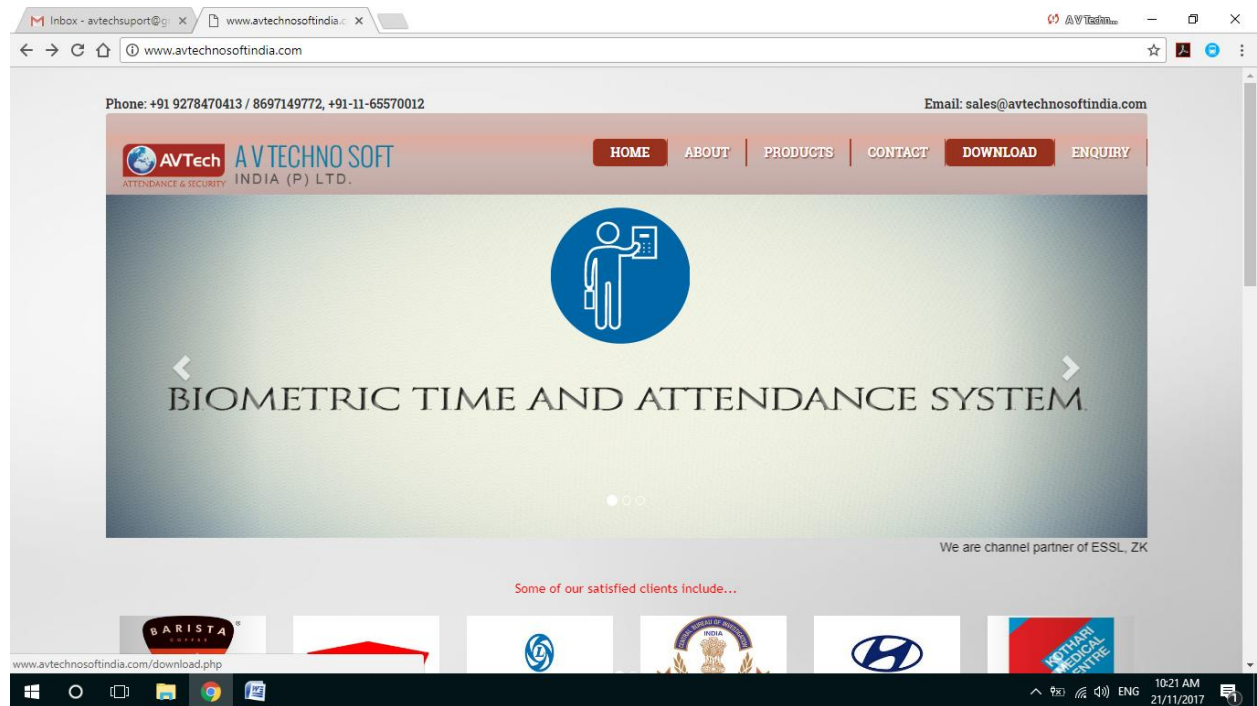
- Eclockpro and Click Download now
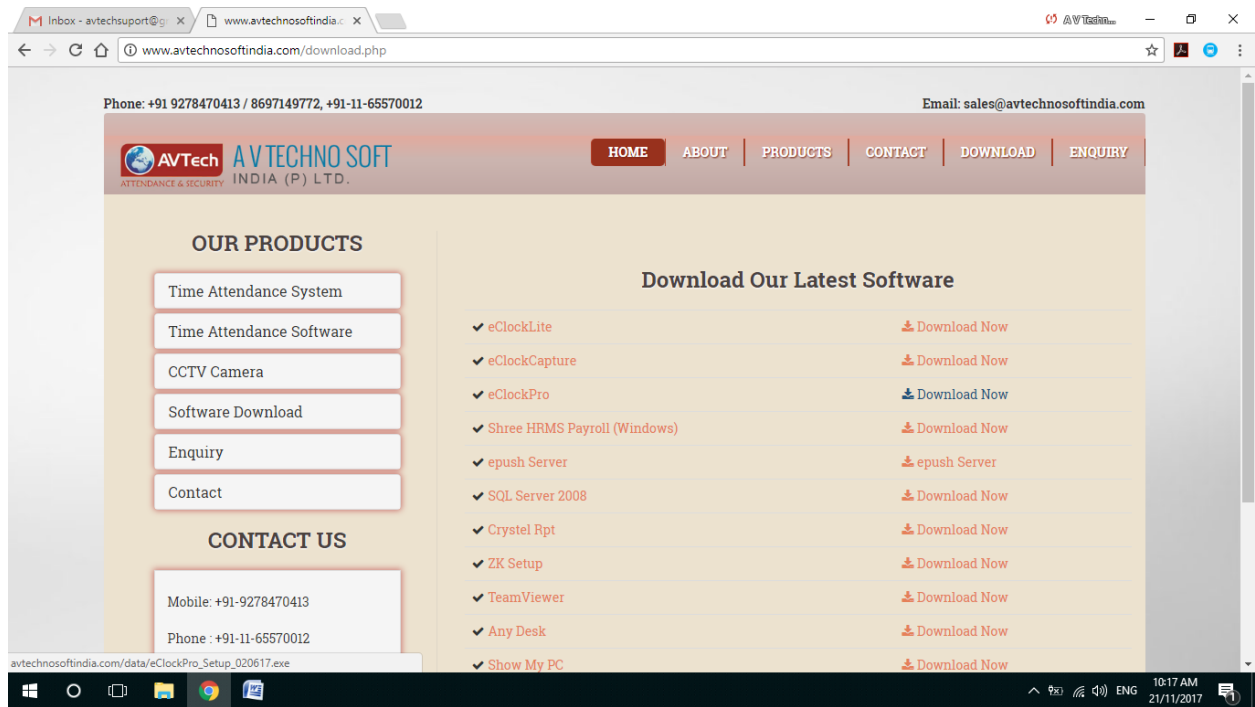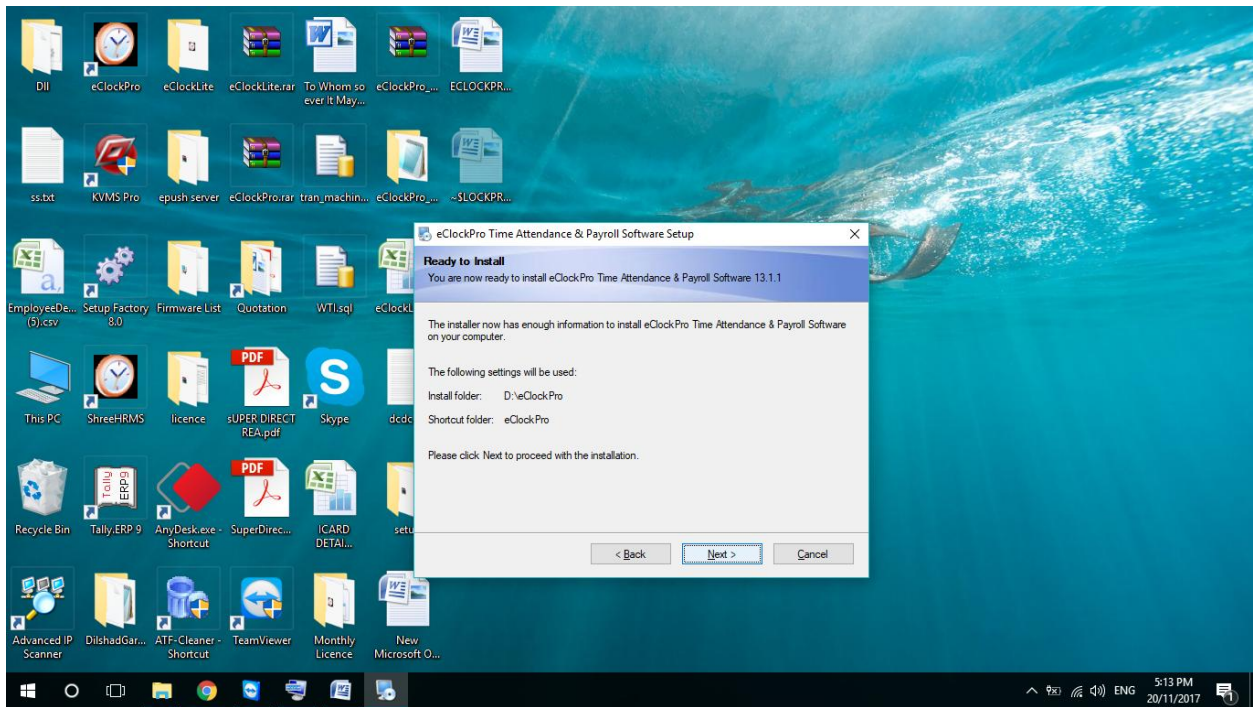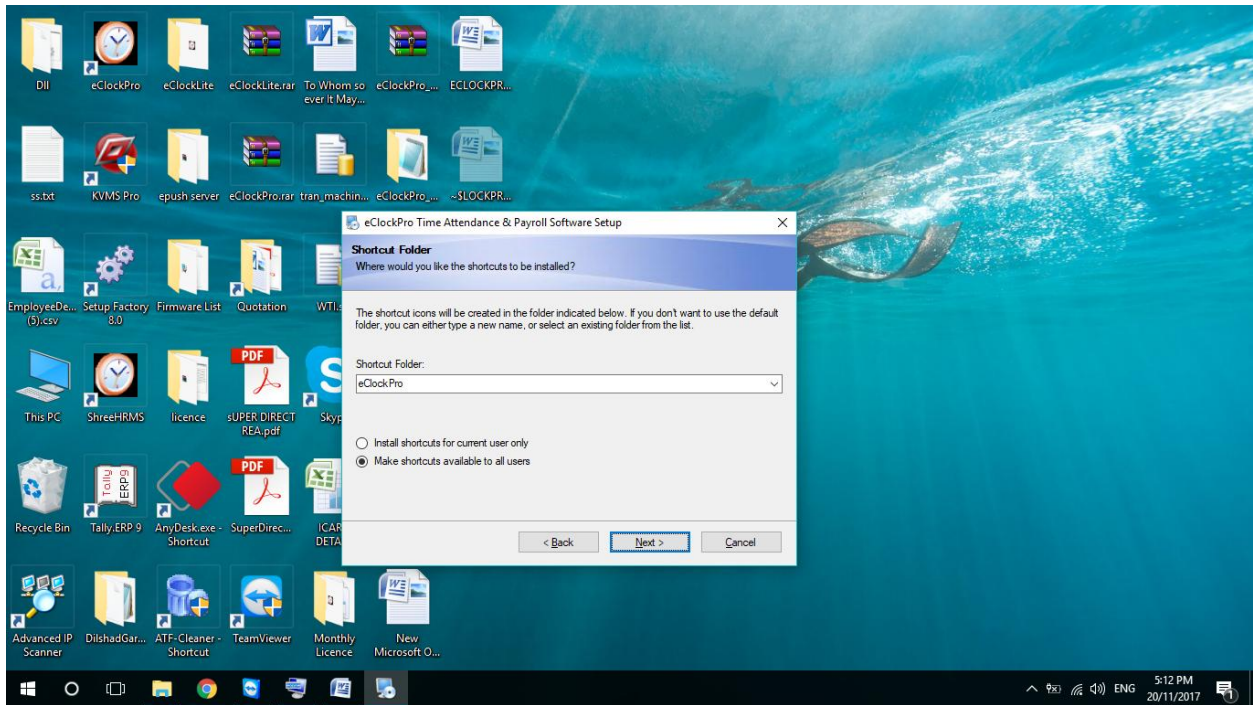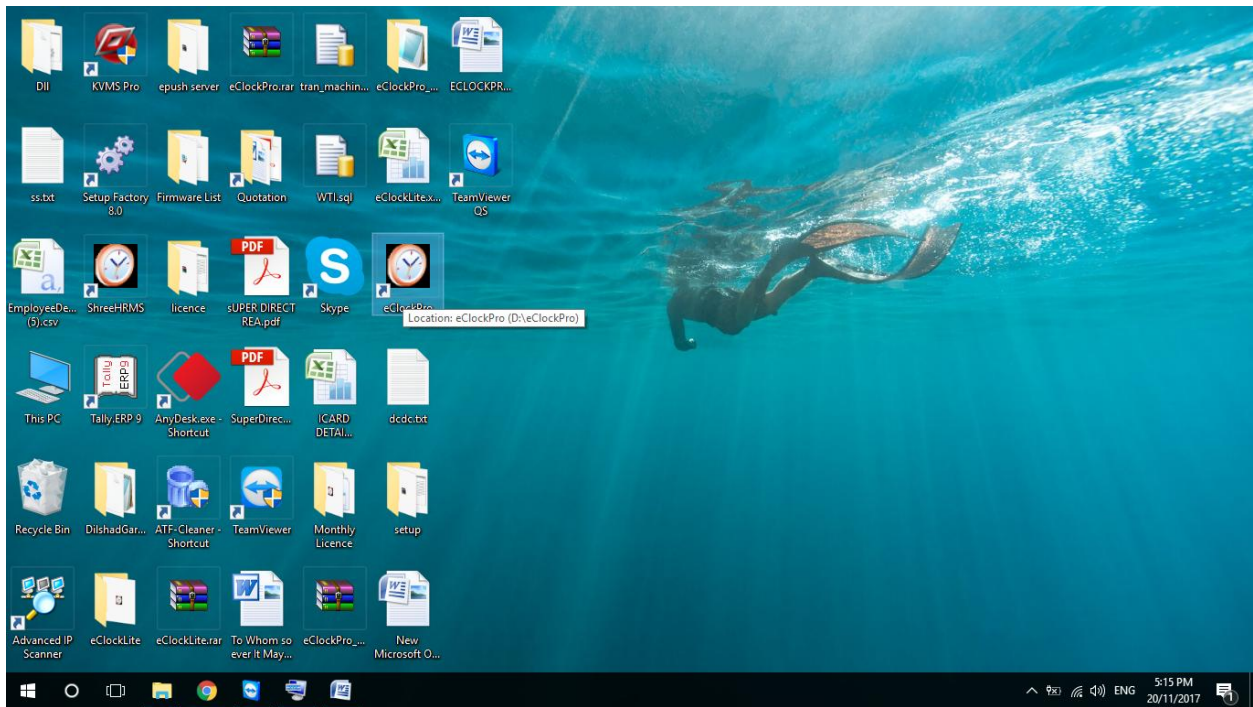
- Right click an eclockpro setup and run as administrator
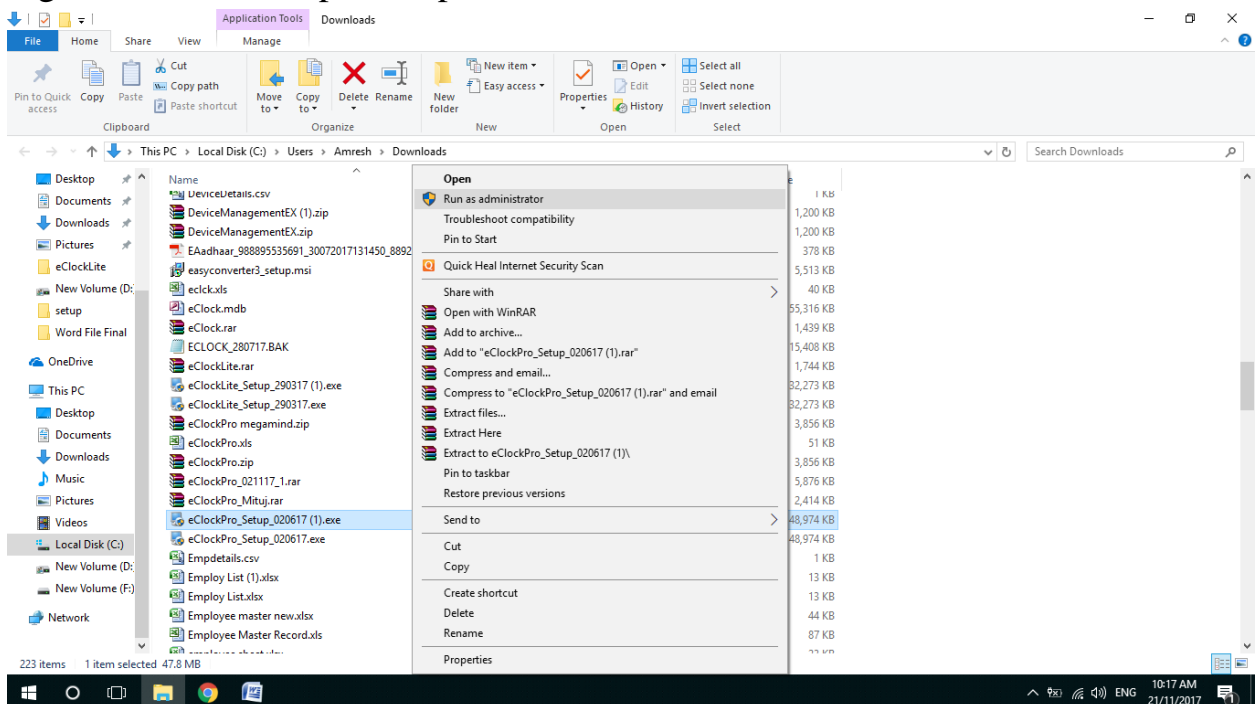
- Now follow the steps by images given below:-

SS

eClockPro Time Attendance & Payroll Software Setup

Shortcut Folder
Where would you like the shortcuts to be installed?

The shortcut icons will be created in the folder indicated below. If you don't want to use the default folder, you can either type a new name, or select an existing folder from the list.

Shortcut Folder:
eClockPro

○ Install shortcuts for current user only
● Make shortcuts available to all users

< Back   Next >   Cancel

---

eClockPro Time Attendance & Payroll Software Setup

Ready to Install
You are now ready to install eClockPro Time Attendance & Payroll Software 13.1.1

The installer now has enough information to install eClockPro Time Attendance & Payroll Software on your computer.

The following settings will be used:

Install folder: D:\eClockPro

Shortcut folder: eClockPro

Please click Next to proceed with the installation.
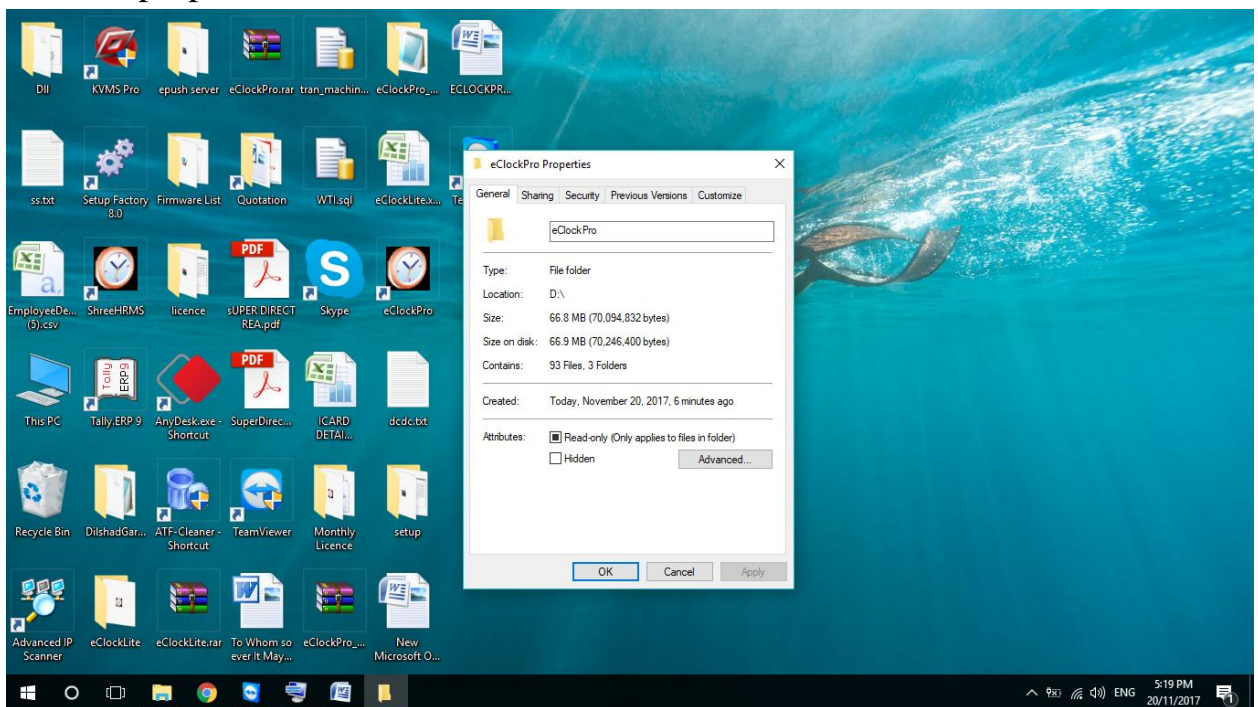
< Back   Next >   Cancel

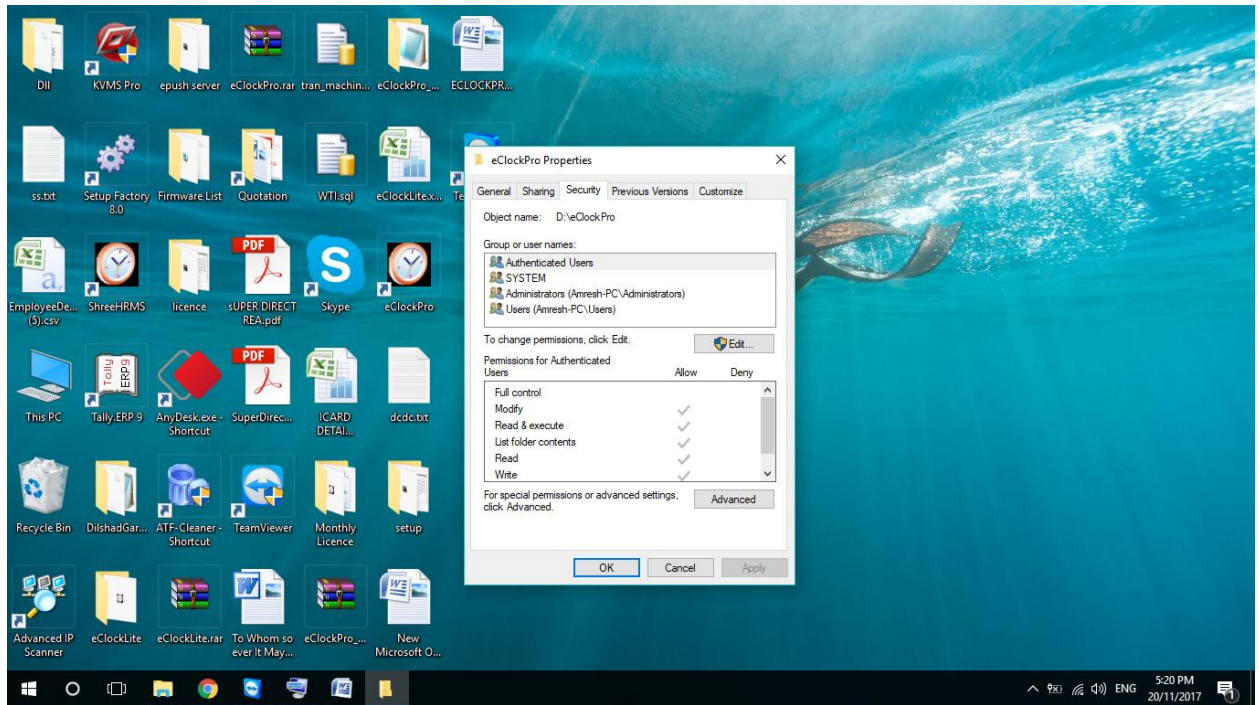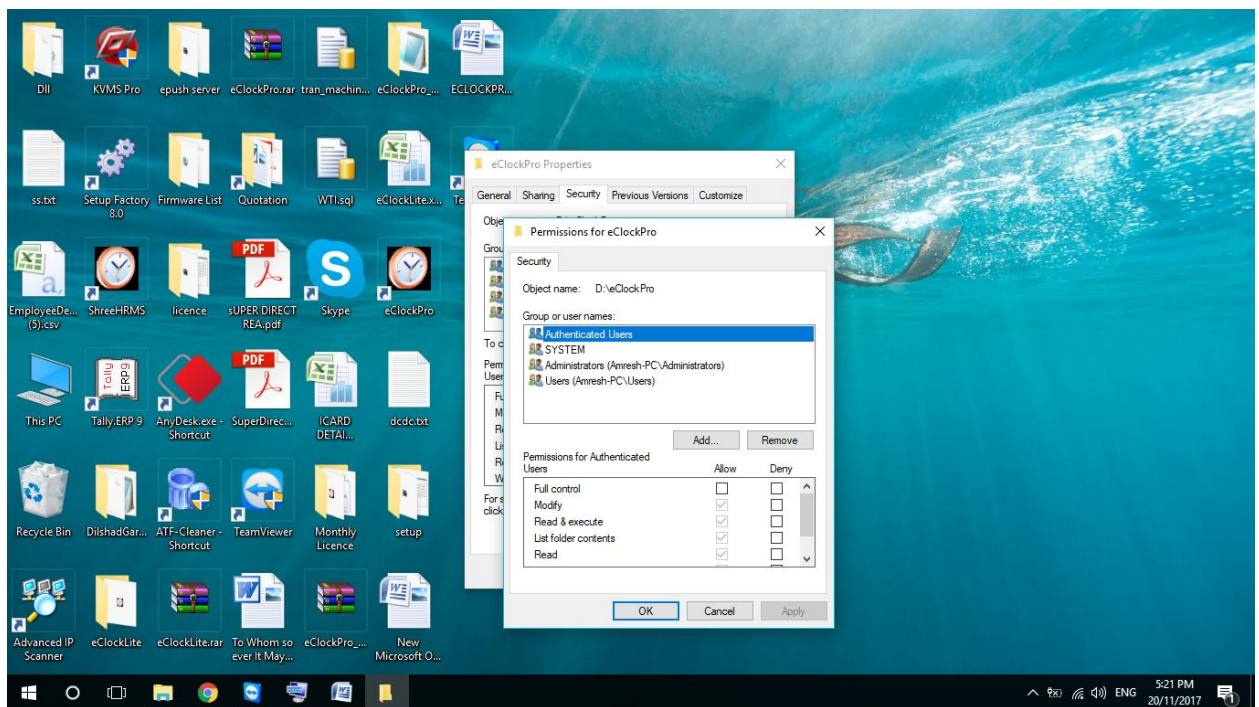- Give the full permissions of eclockpro folder in D Drive.
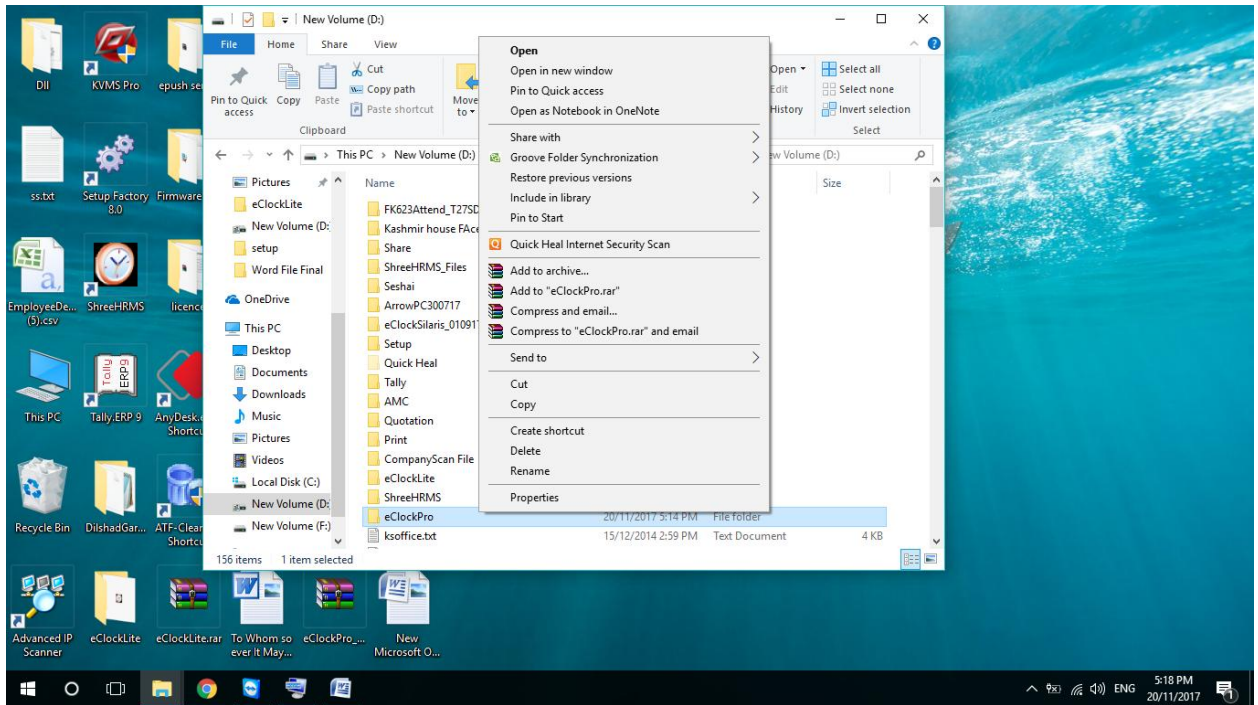
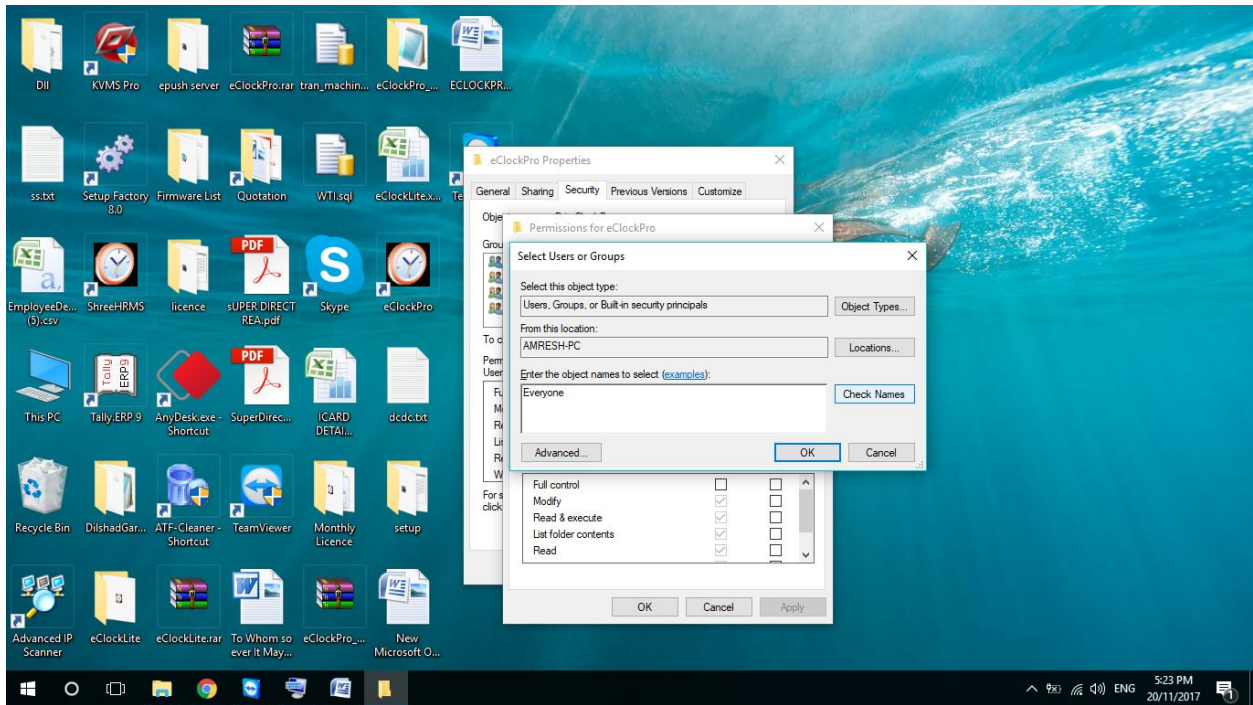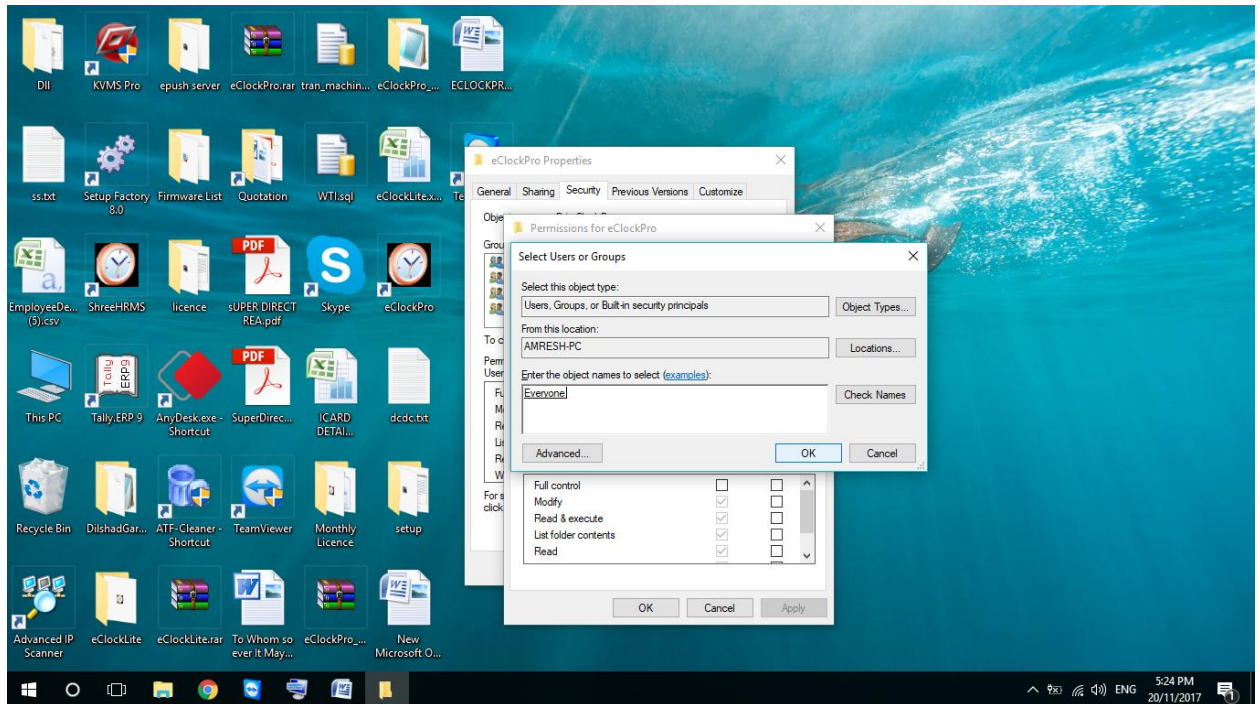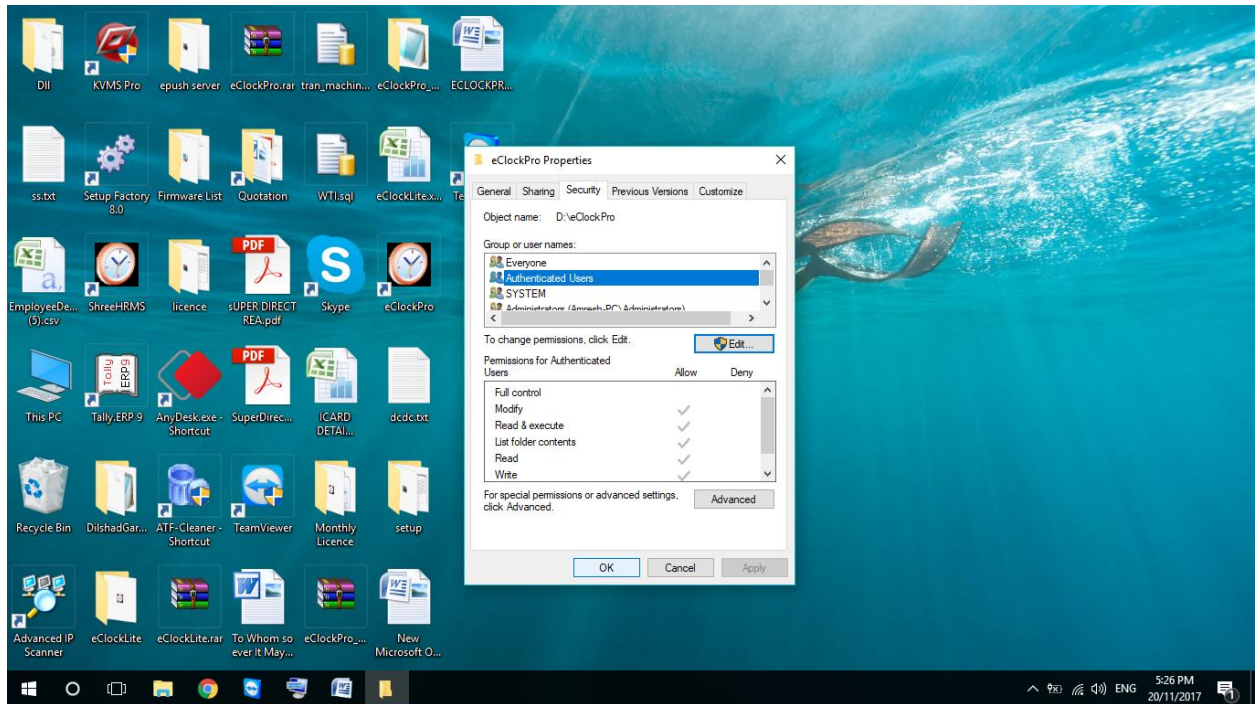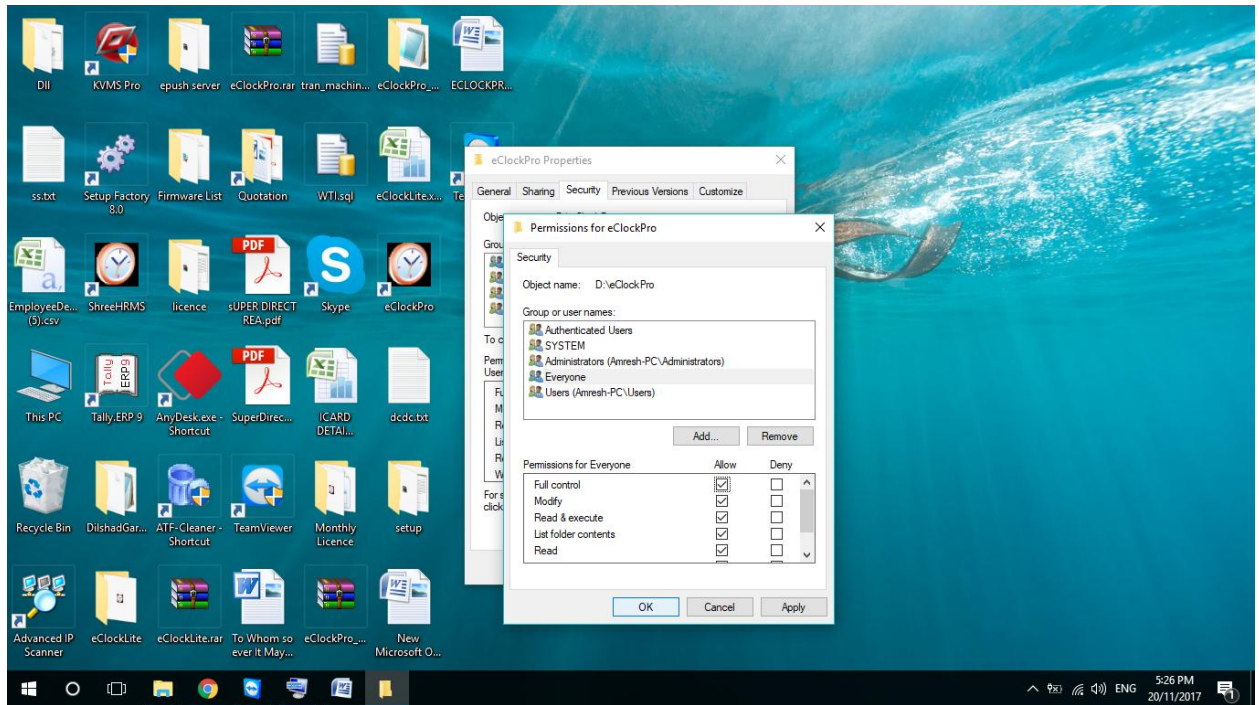- Click on properties.

- Click on Security.

- Click on Edit.

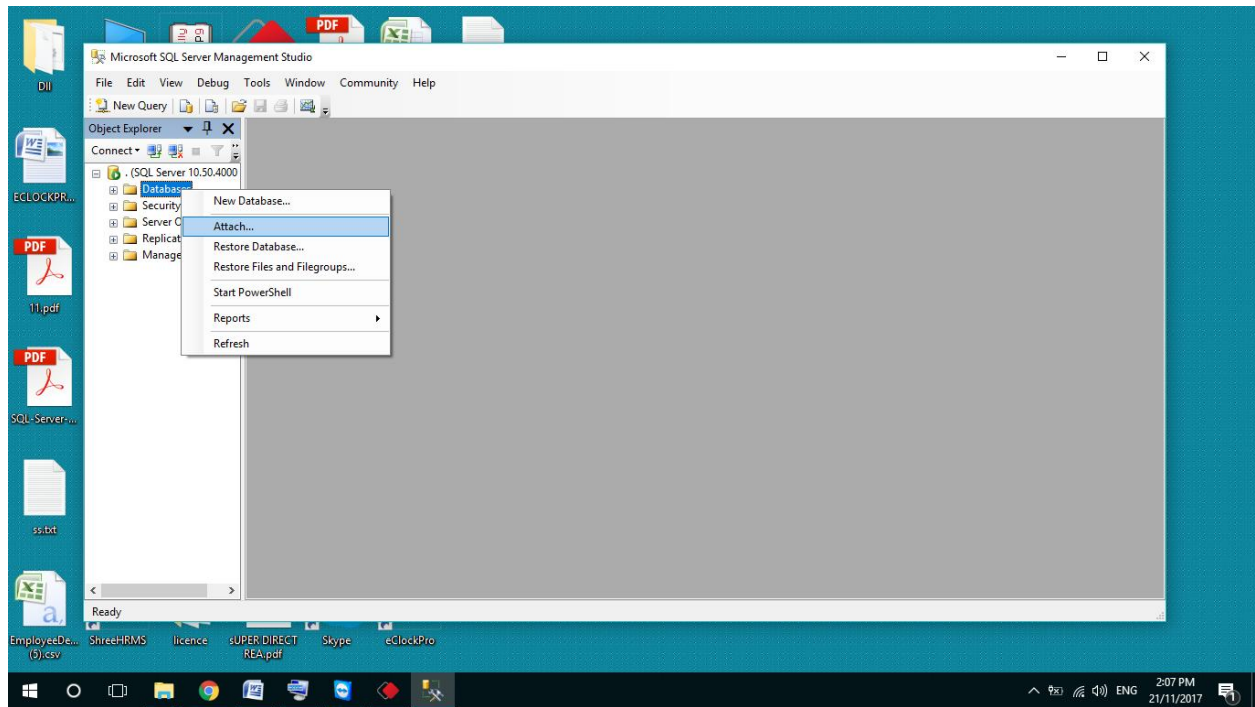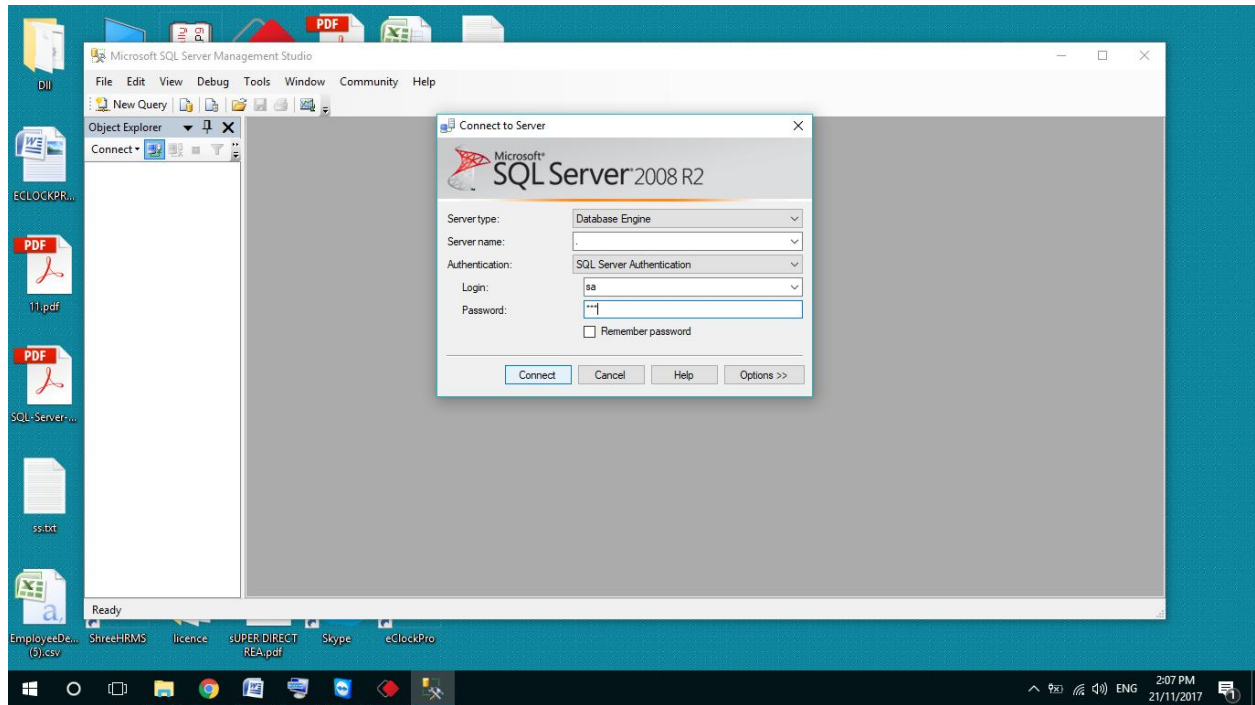
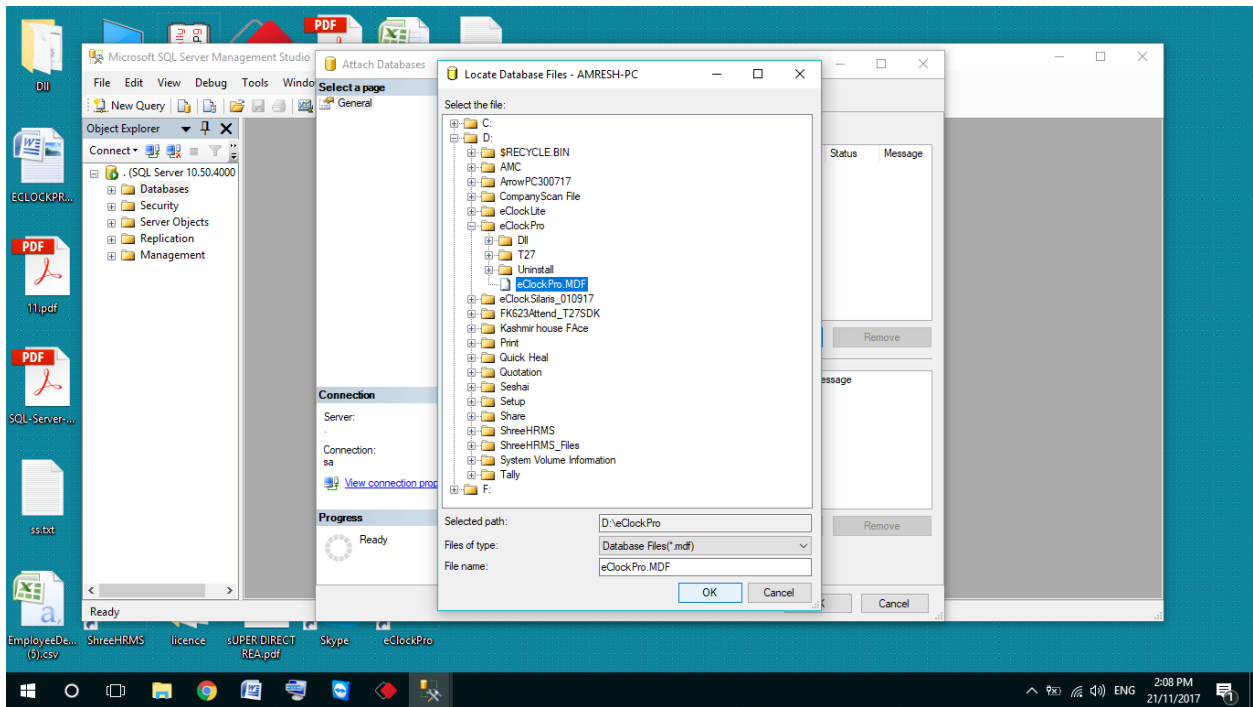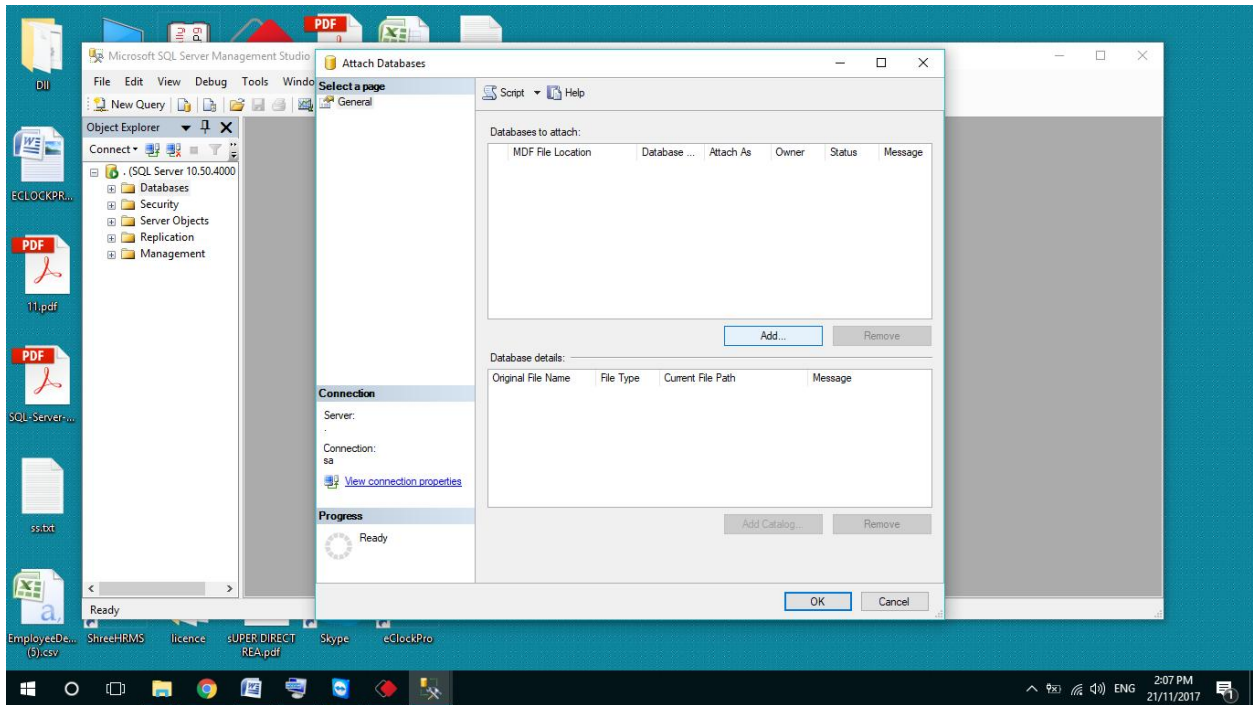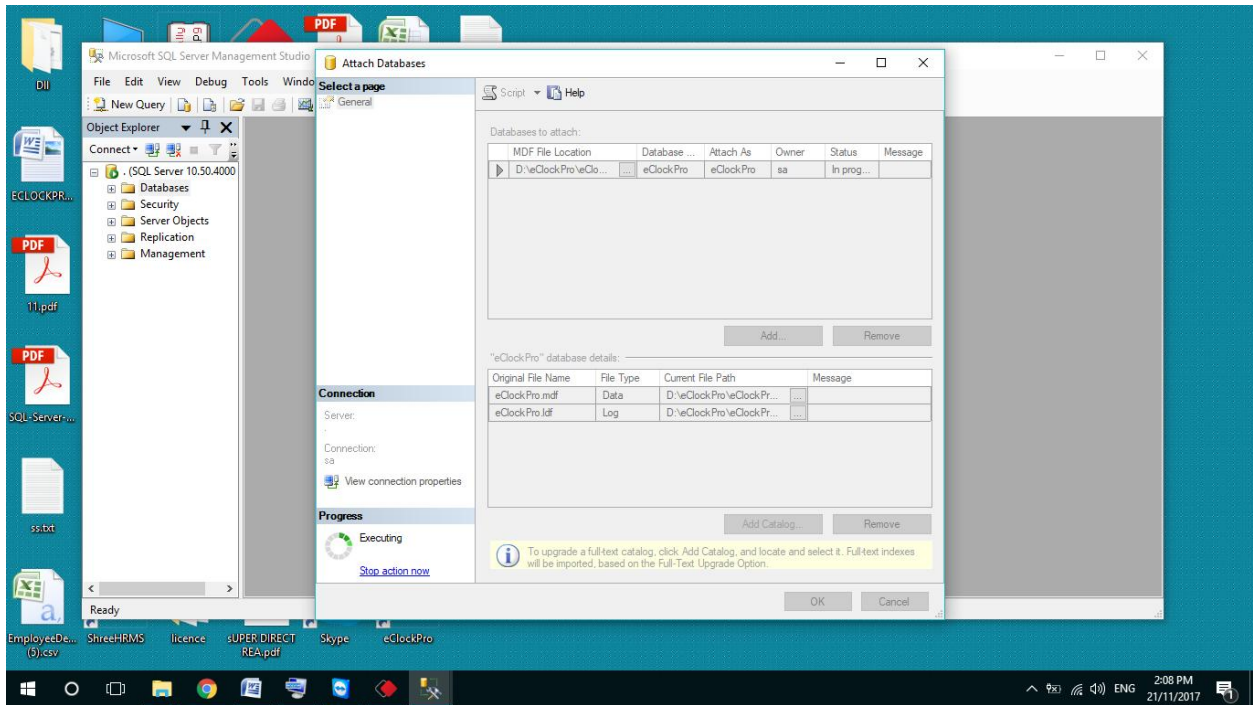- Click on Add, Write Everyone and click on check names.
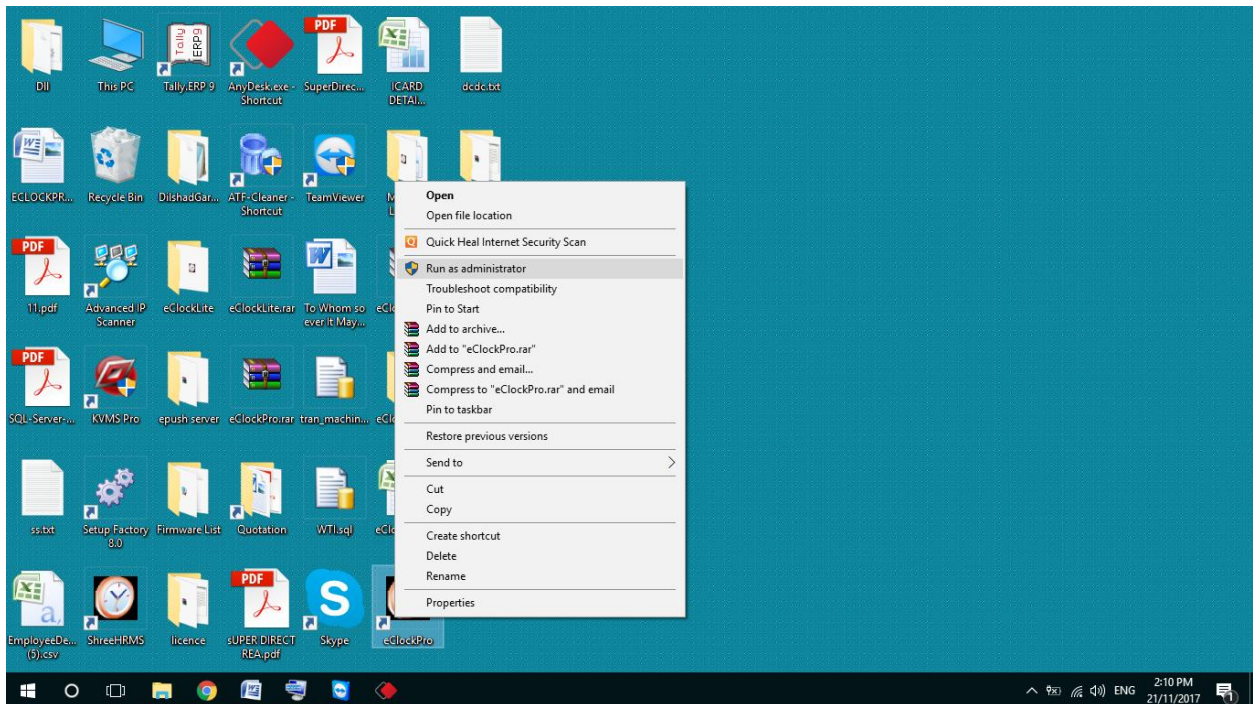
- Click on OK.

- Give all permissions on the folder and click OK.
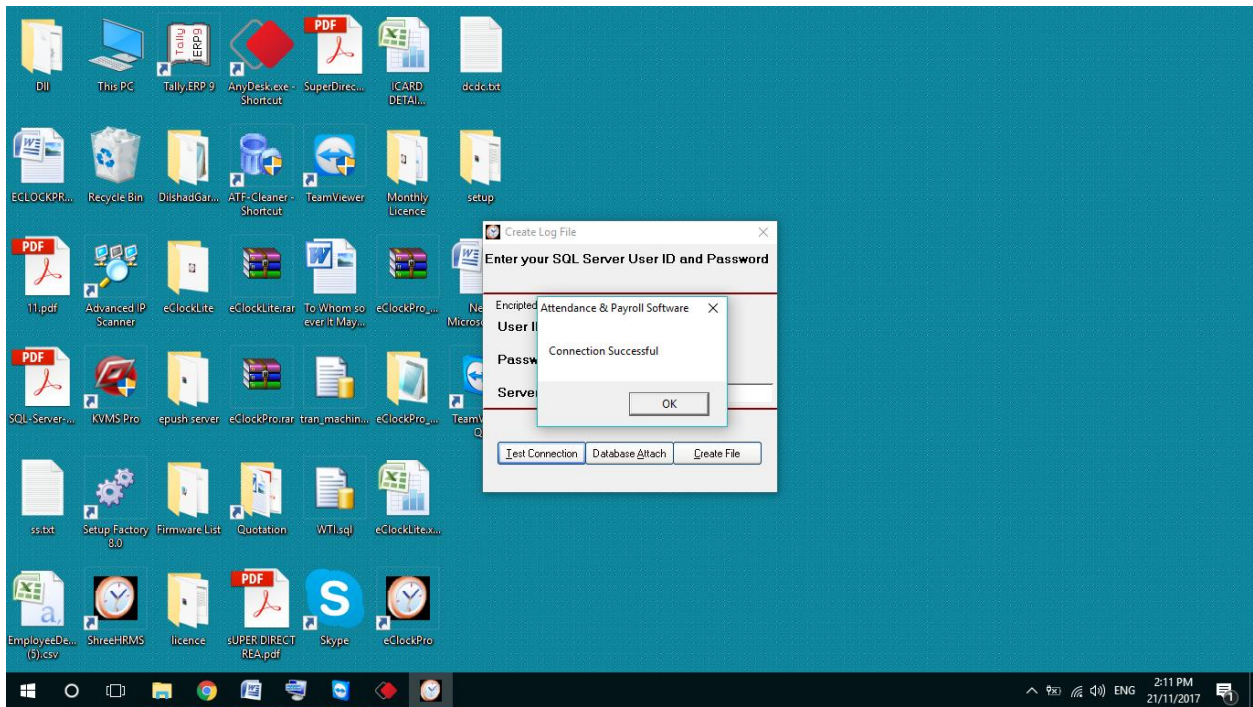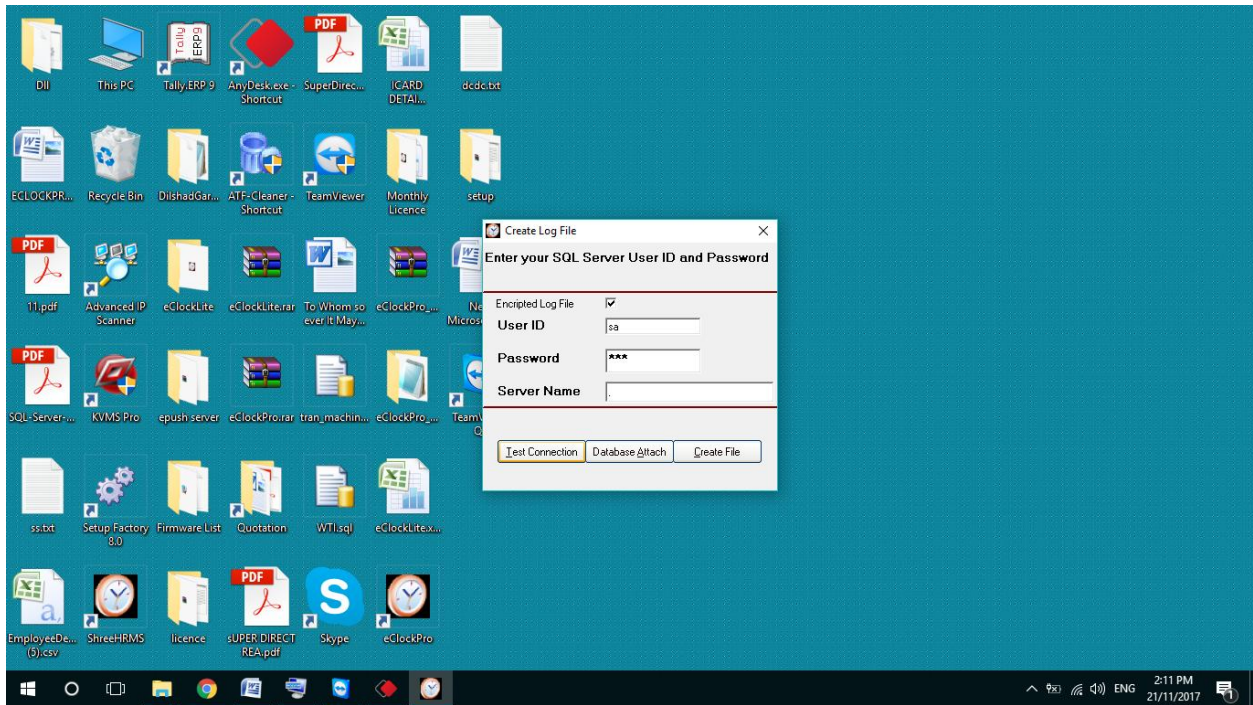
- Now open the sql and attach the database of eclockpro.

Screenshot 1

Microsoft SQL Server Management Studio

File Edit View Debug Tools Windo

New Query

Object Explorer

Connect

. (SQL Server 10.50.4000
  Databases
  Security
  Server Objects
  Replication
  Management

Ready

Attach Databases

Select a page
  General

Script Help

Databases to attach:

MDF File Location	Database ...	Attach As	Owner	Status	Message

Add... Remove

Database details:

Original File Name	File Type	Current File Path	Message

Add Catalog... Remove

Connection

Server:
.

Connection:
sa

View connection properties

Progress

Ready

OK Cancel

Dll
ECLOCKPR...
11.pdf
SQL-Server-...
ss.txt
EmployeeDe...(5).csv
ShreeHRMS
licence
sUPER DIRECT REA.pdf
Skype
eClockPro

2:07 PM
21/11/2017

Screenshot 2

Microsoft SQL Server Management Studio

File Edit View Debug Tools Windo

New Query

Object Explorer

Connect

. (SQL Server 10.50.4000
  Databases
  Security
  Server Objects
  Replication
  Management

Ready

Attach Databases

Select a page
  General

Locate Database Files - AMRESH-PC

Select the file:

C:
D:
  $RECYCLE.BIN
  AMC
  ArrowPC300717
  CompanyScan File
  eClockLite
  eClockPro
    Dll
    T27
    Uninstall
    eClockPro.MDF
  eClockSilans_010917
  FK623Attend_T27SDK
  Kashmir house FAce
  Print
  Quick Heal
  Quotation
  Seshai
  Setup
  Share
  ShreeHRMS
  ShreeHRMS_Files
  System Volume Information
  Tally
F:

Selected path: D:\eClockPro
Files of type: Database Files(*.mdf)
File name: eClockPro.MDF

OK Cancel

Connection

Server:
.

Connection:
sa

View connection prop

Progress

Ready

Status Message

Remove

essage

Remove

Cancel

Dll
ECLOCKPR...
11.pdf
SQL-Server-...
ss.txt
EmployeeDe...(5).csv
ShreeHRMS
licence
sUPER DIRECT REA.pdf
Skype
eClockPro

2:08 PM
21/11/2017

Now right click the eclockpro software and run as administrator.

Create Log File

Enter your SQL Server User ID and Password

Encripted Log File	☑
User ID	sa
Password	***
Server Name	.

Test Connection Database Attach Create File

Create Log File

Enter your SQL Server User ID and Password

Attendance & Payroll Software

Connection Successful

OK

Test Connection Database Attach Create File
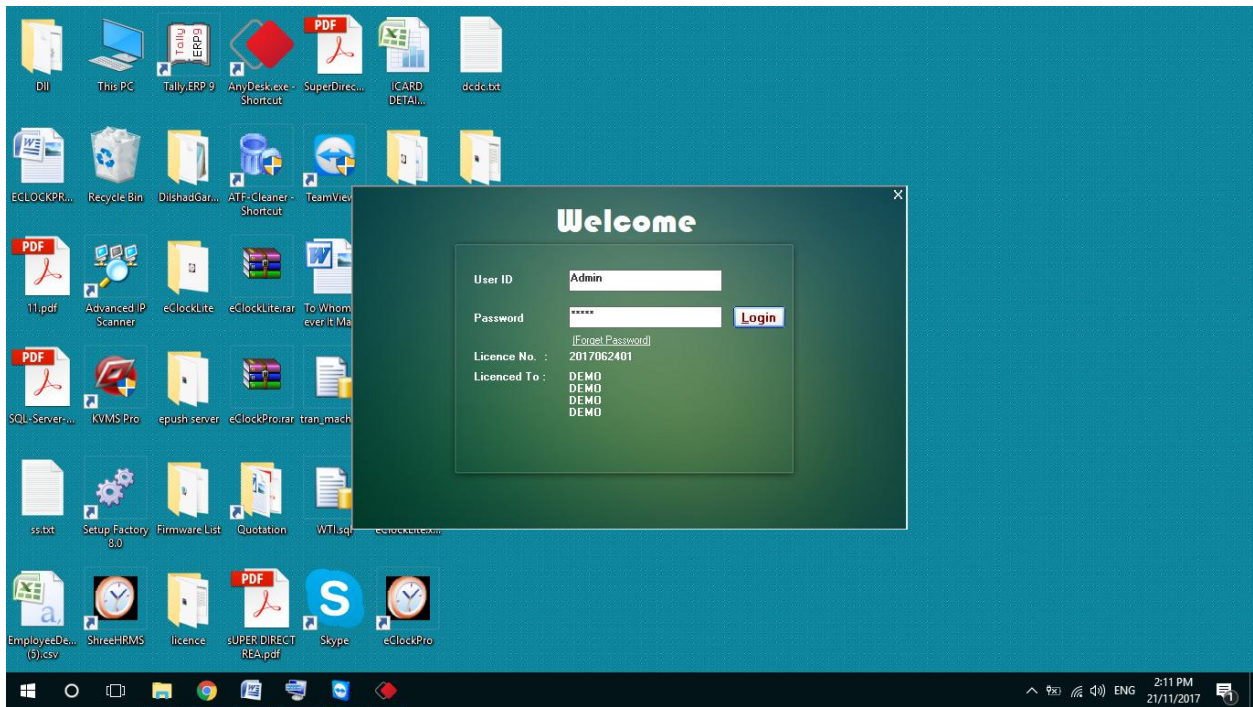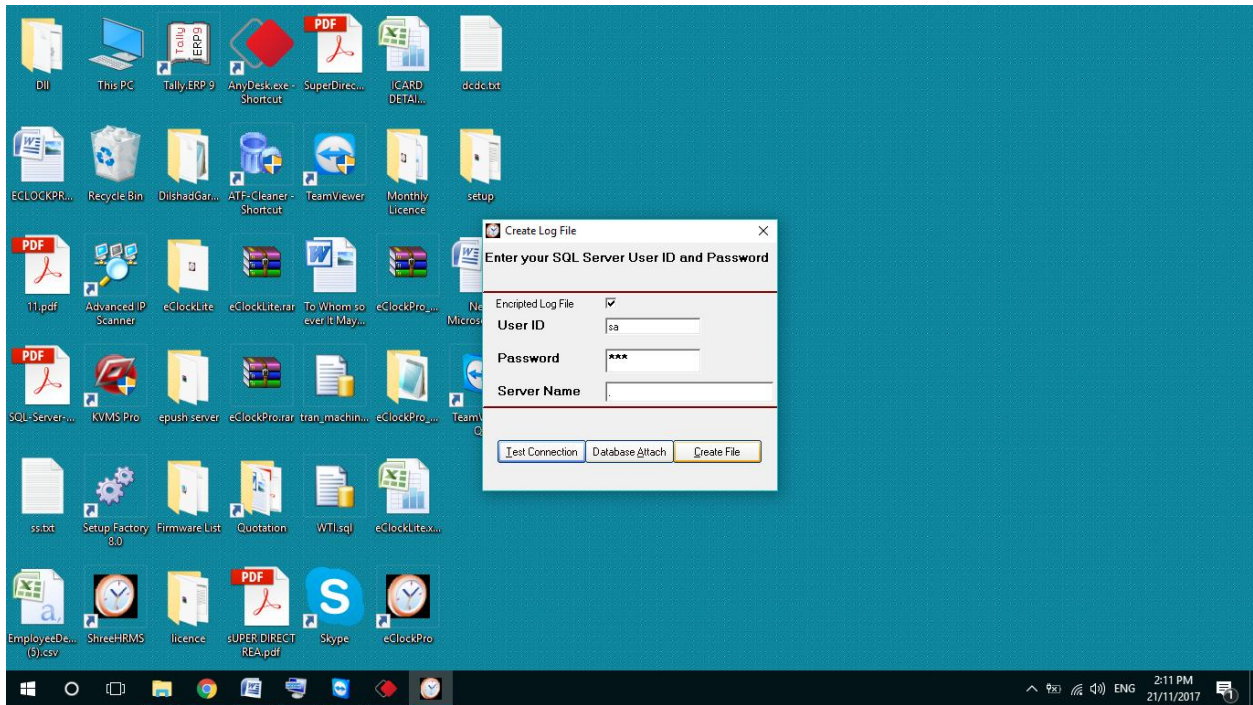
The login id and password of eclockpro should be admin each and click on login.