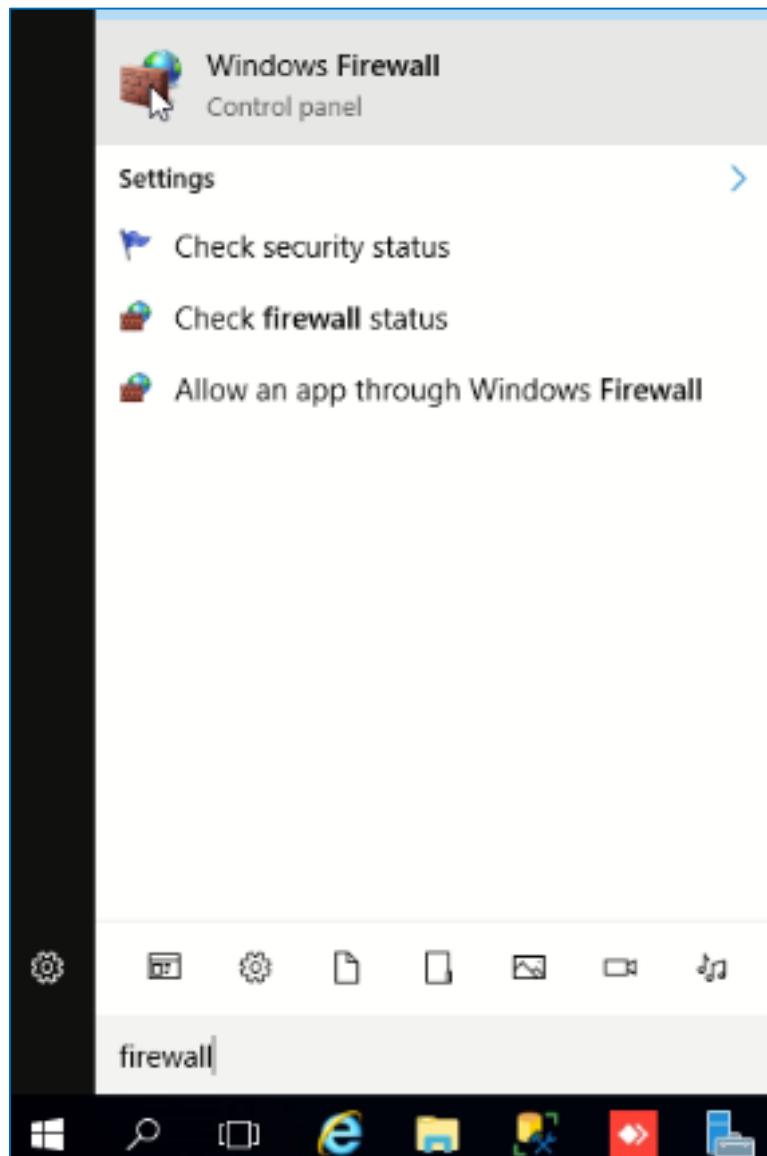
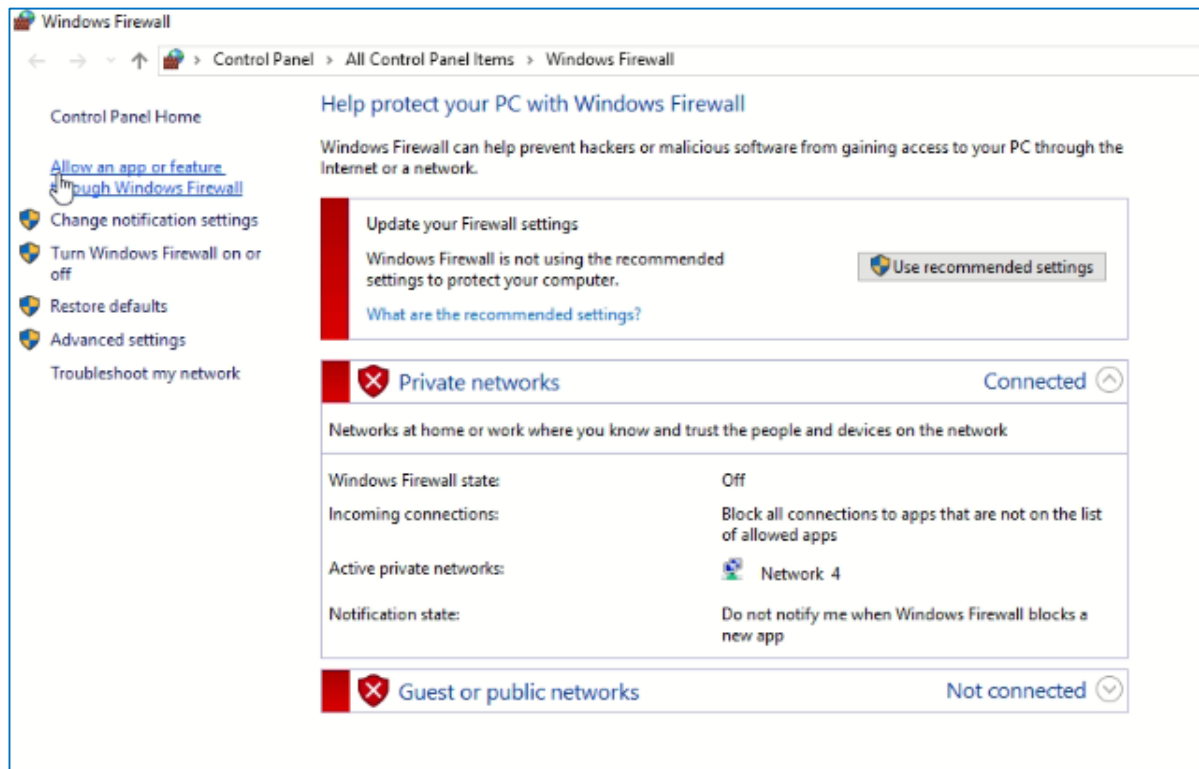


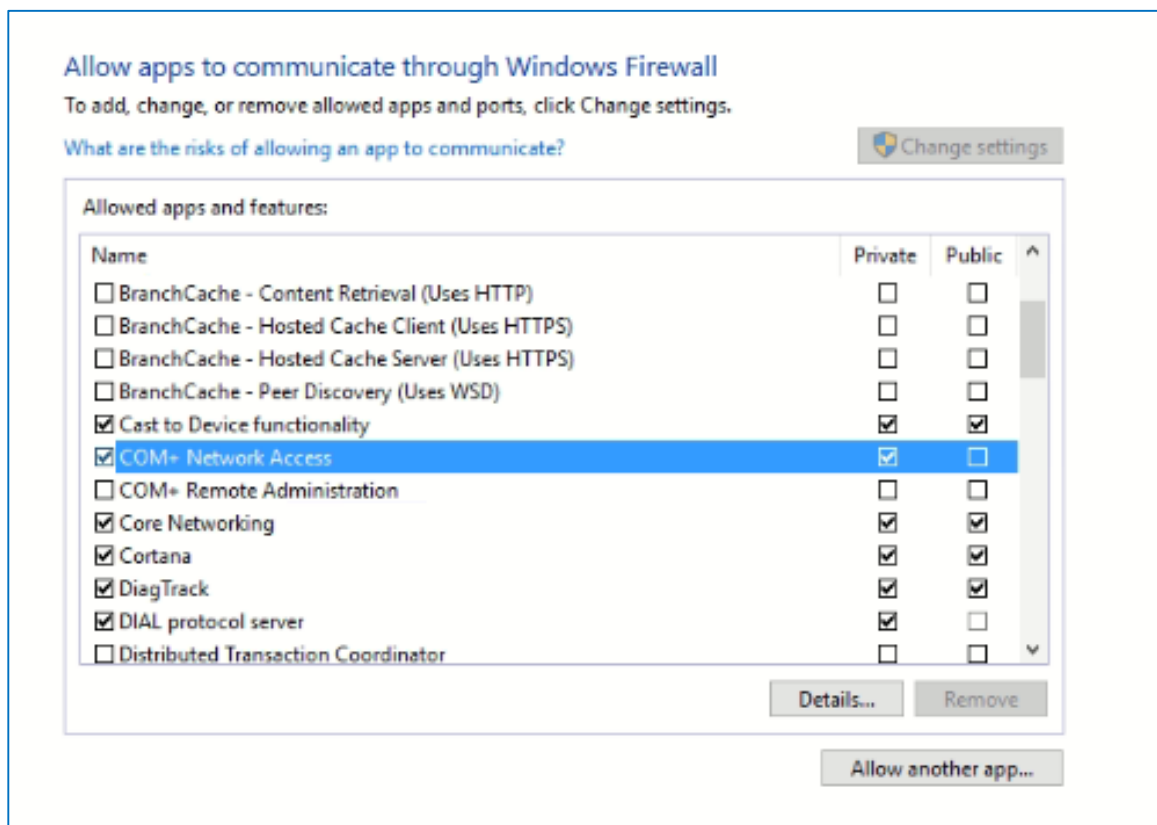
1. Open Windows Firewall.



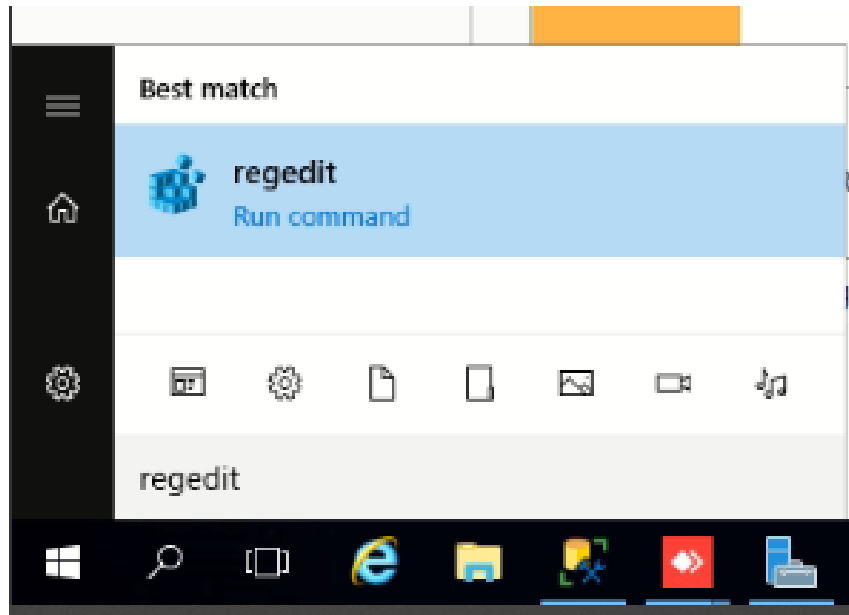
2. Click on Allow an app or feature through Windows Firewall.



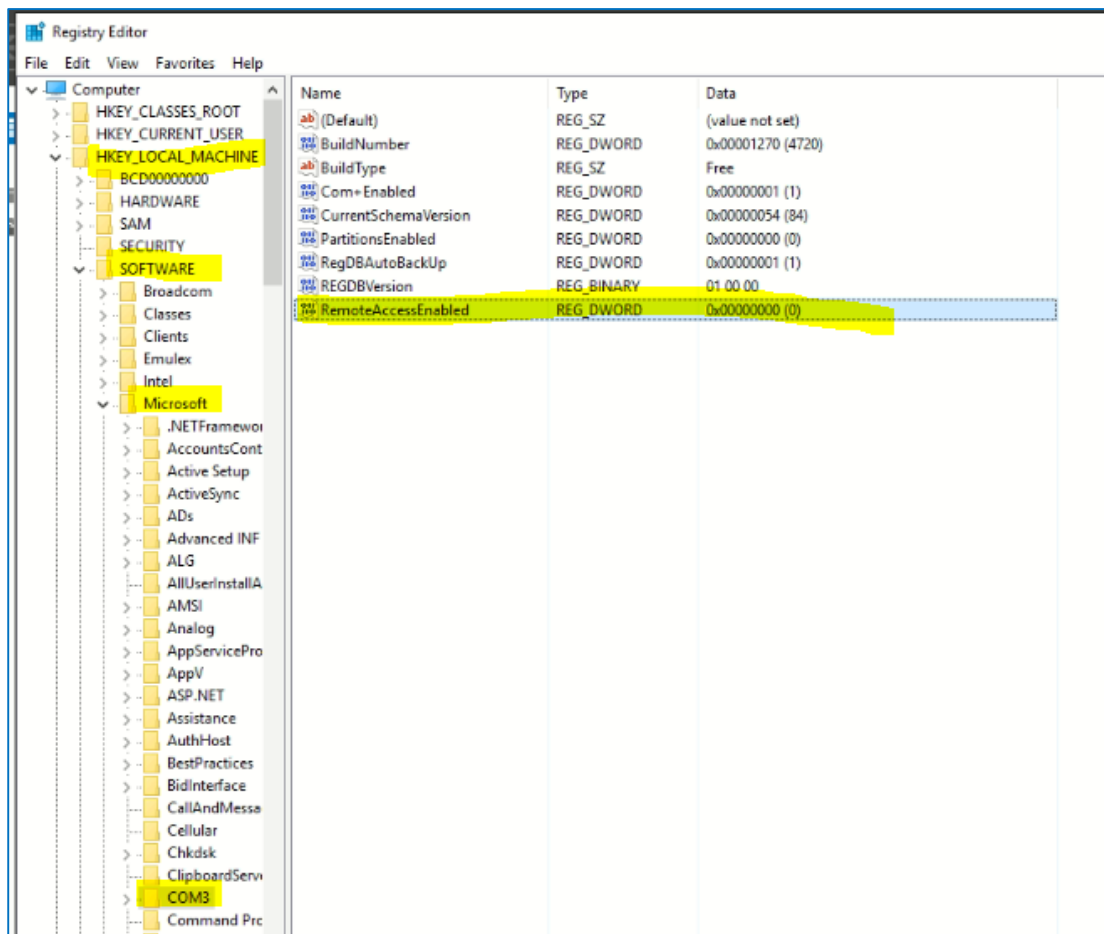
3. Enable COM+ Network Access:



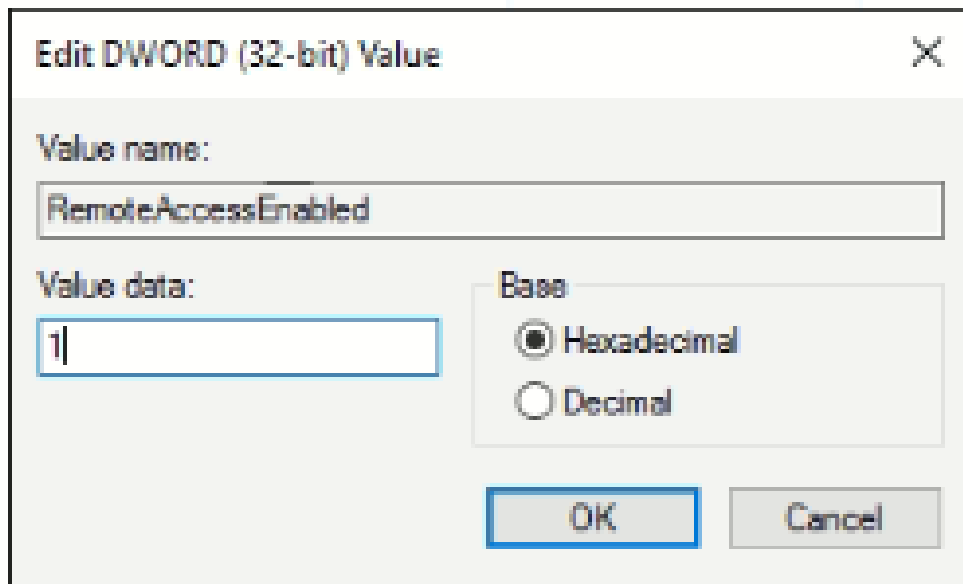
4. Exit Firewall and Open Regedit



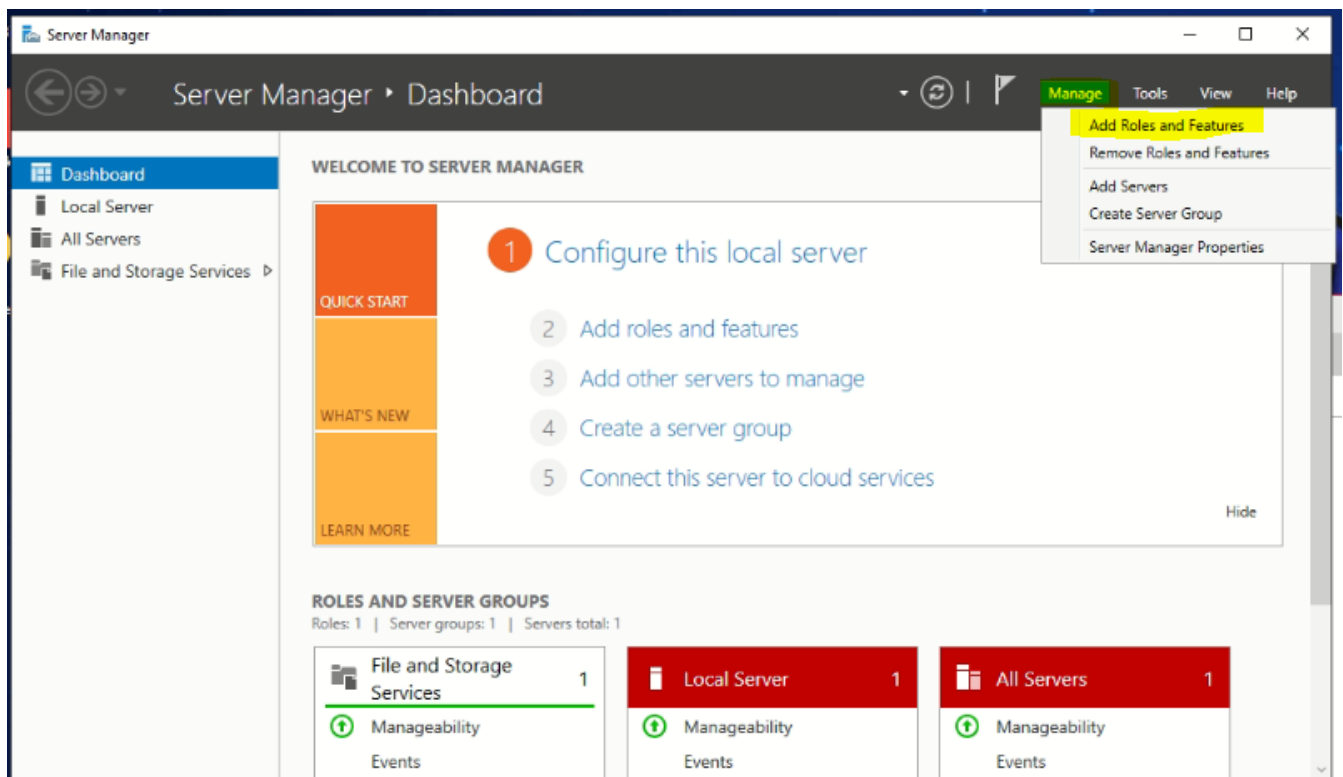
5. Go to the key: HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\COM3



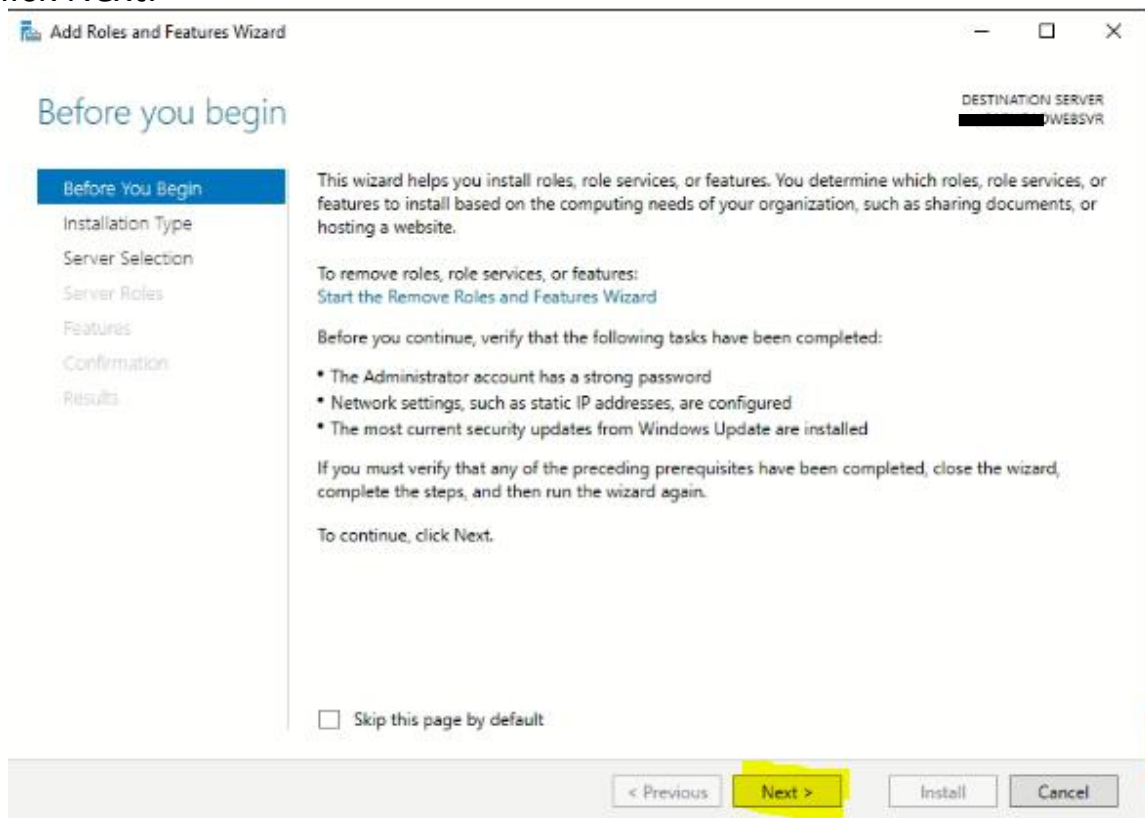
6. Change the value of RemoteAccessEnabled to 1.



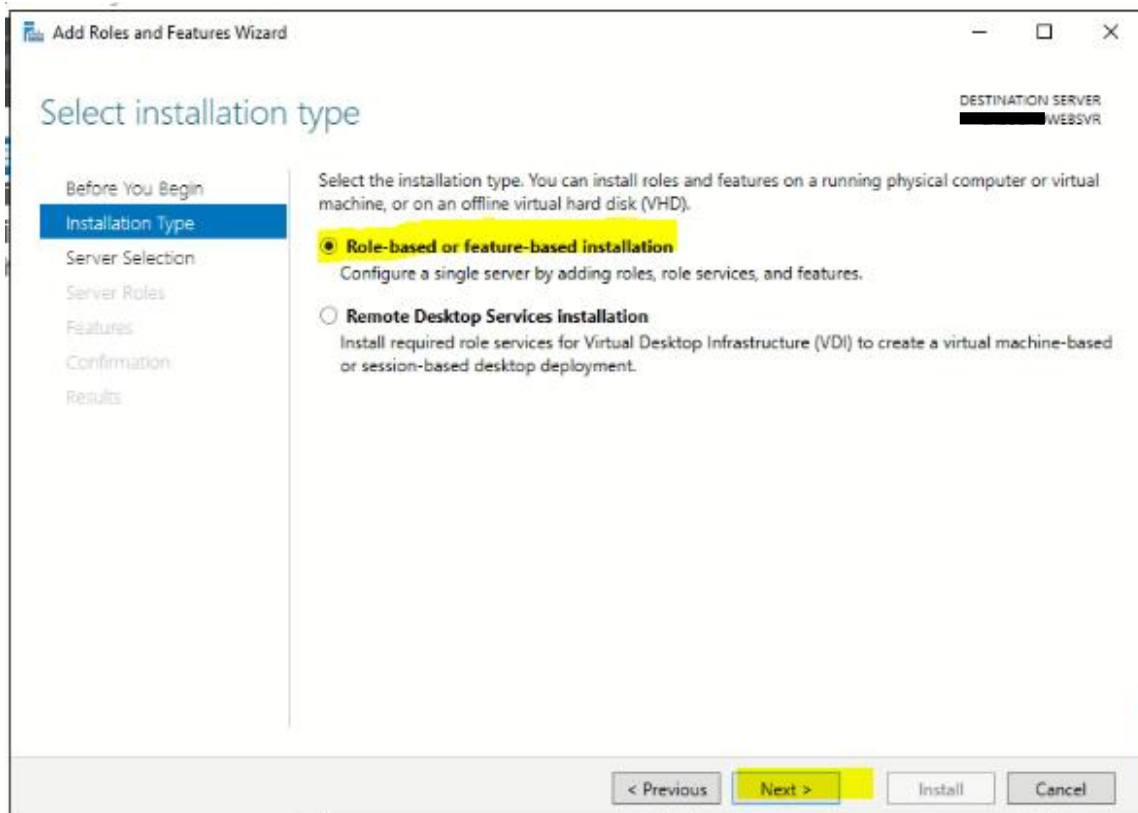
7. Exit RegEdit and Open Server Manager and click Manage > Add Roles and Features.



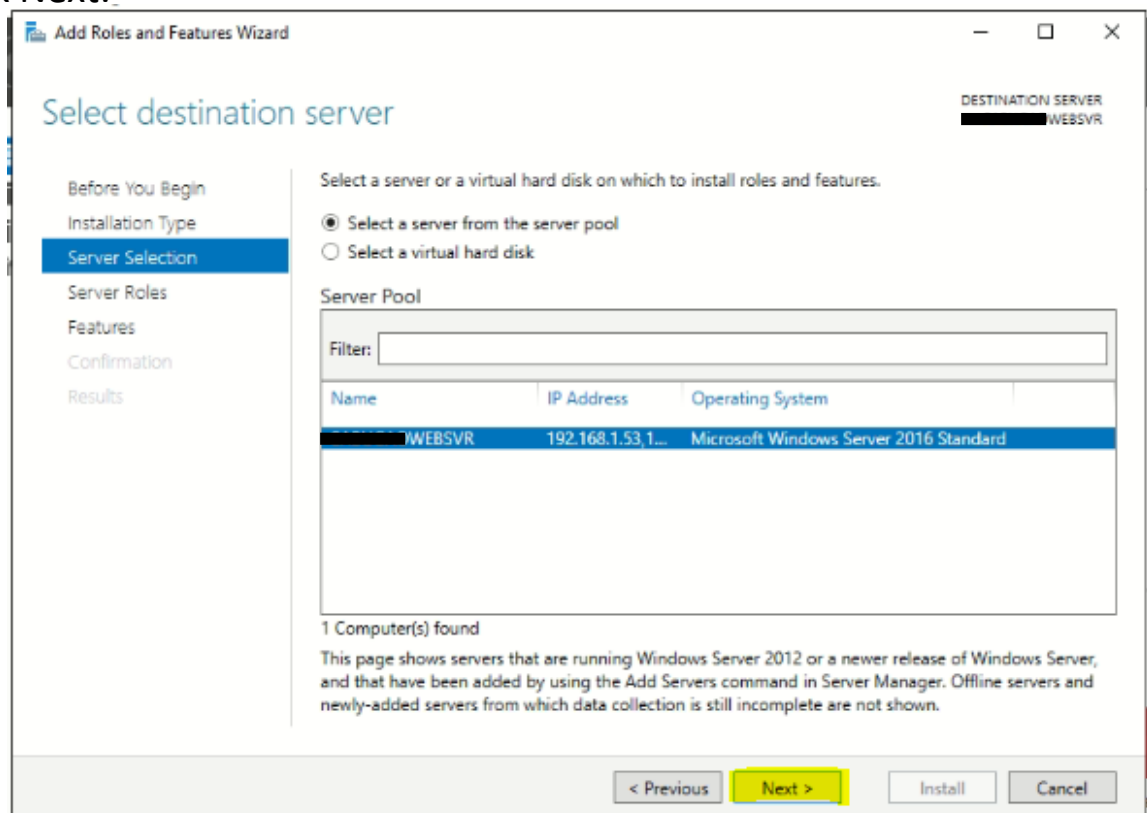
8. Click Next.



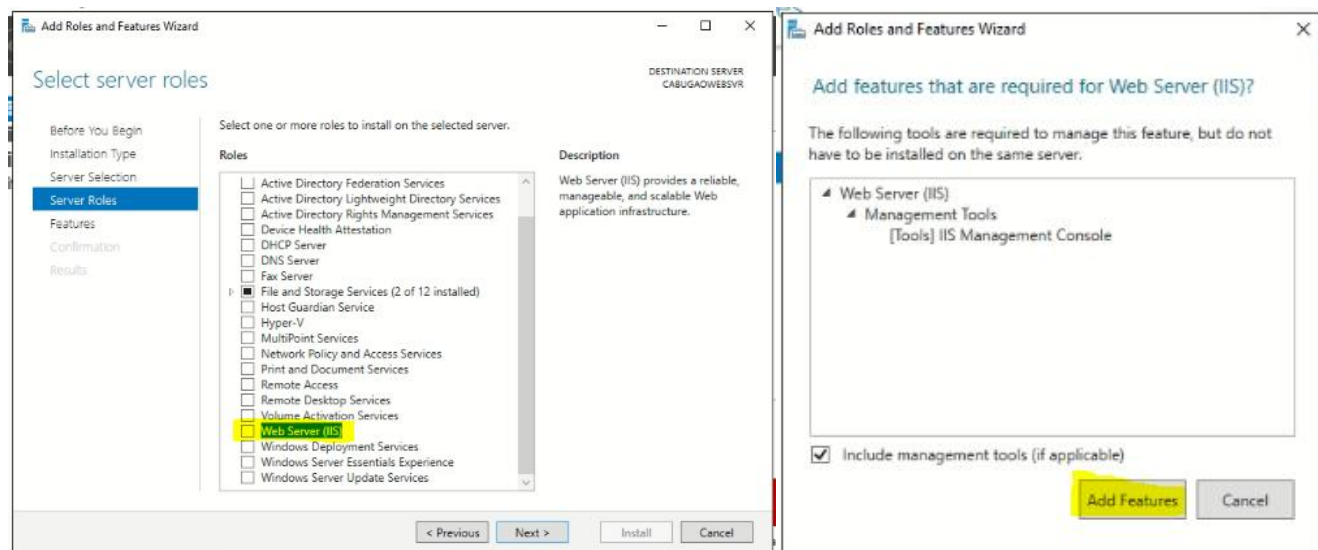
9. Select Role-based or feature-based installation and click Next.



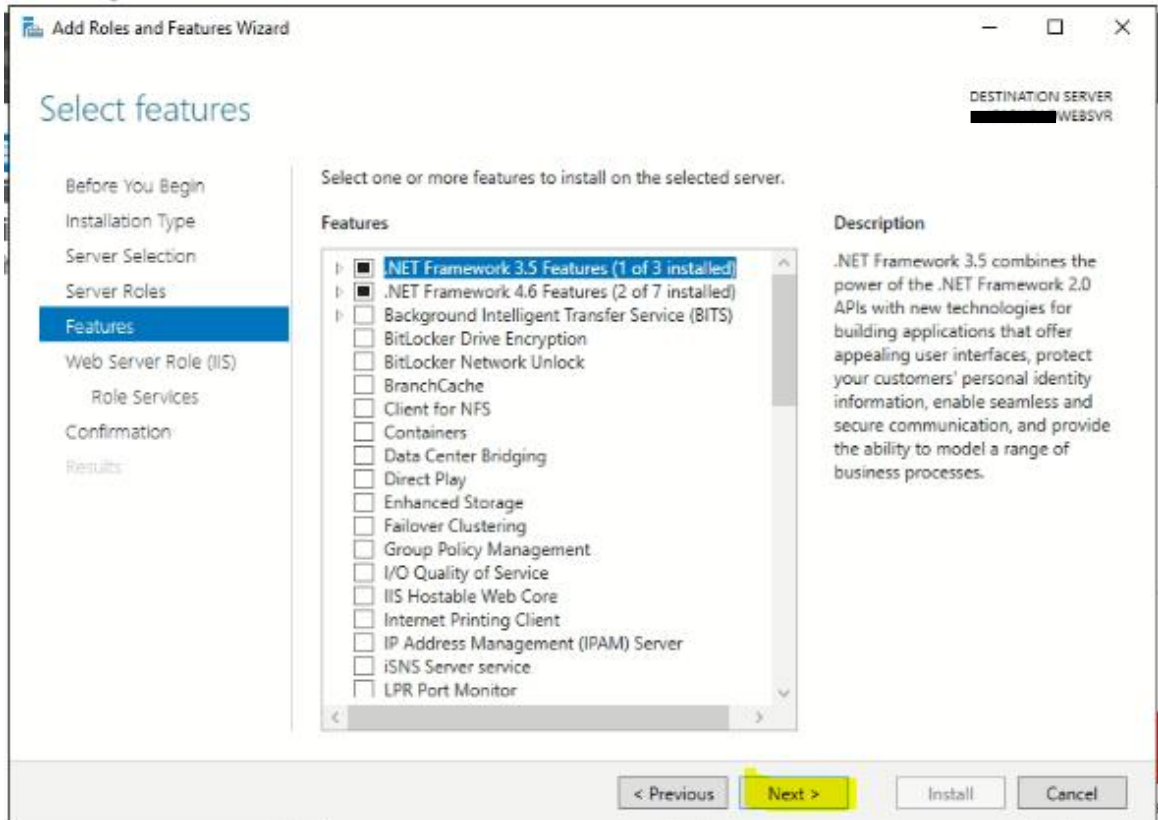
10. Select the appropriate server. The local server is selected by default. Click Next.



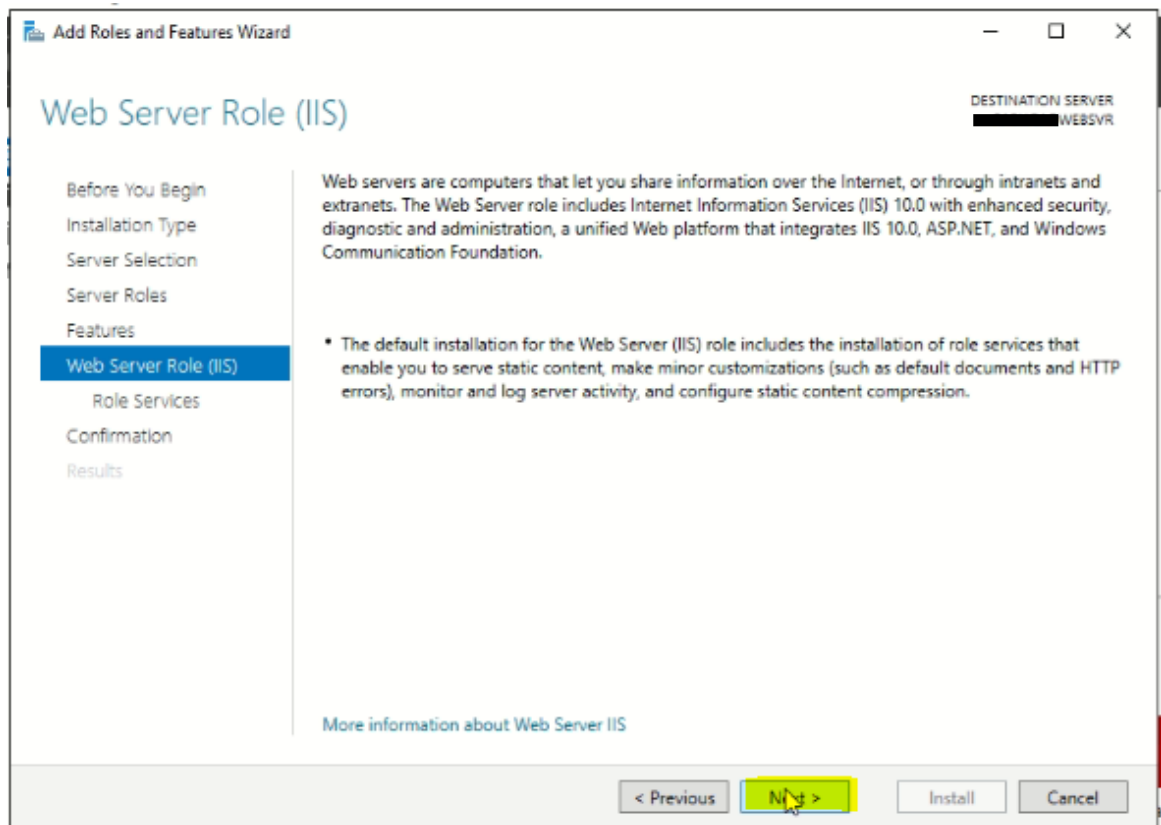
11. Enable Web Server (IIS) and click Next.



12. . No additional features are necessary to install the Web Adaptor, so click Next



13. On the Web Server Role (IIS) dialog box, click Next



14. On the Select role services dialog box, verify that the web server components listed below are enabled.

Add Roles and Features Wizard

Select role services

DESTINATION SERVER
WEBSVR

Before You Begin
Installation Type
Server Selection
Server Roles
Features
Web Server Role (IIS)
Role Services
Confirmation
Results

Select the role services to install for Web Server (IIS)

Role services

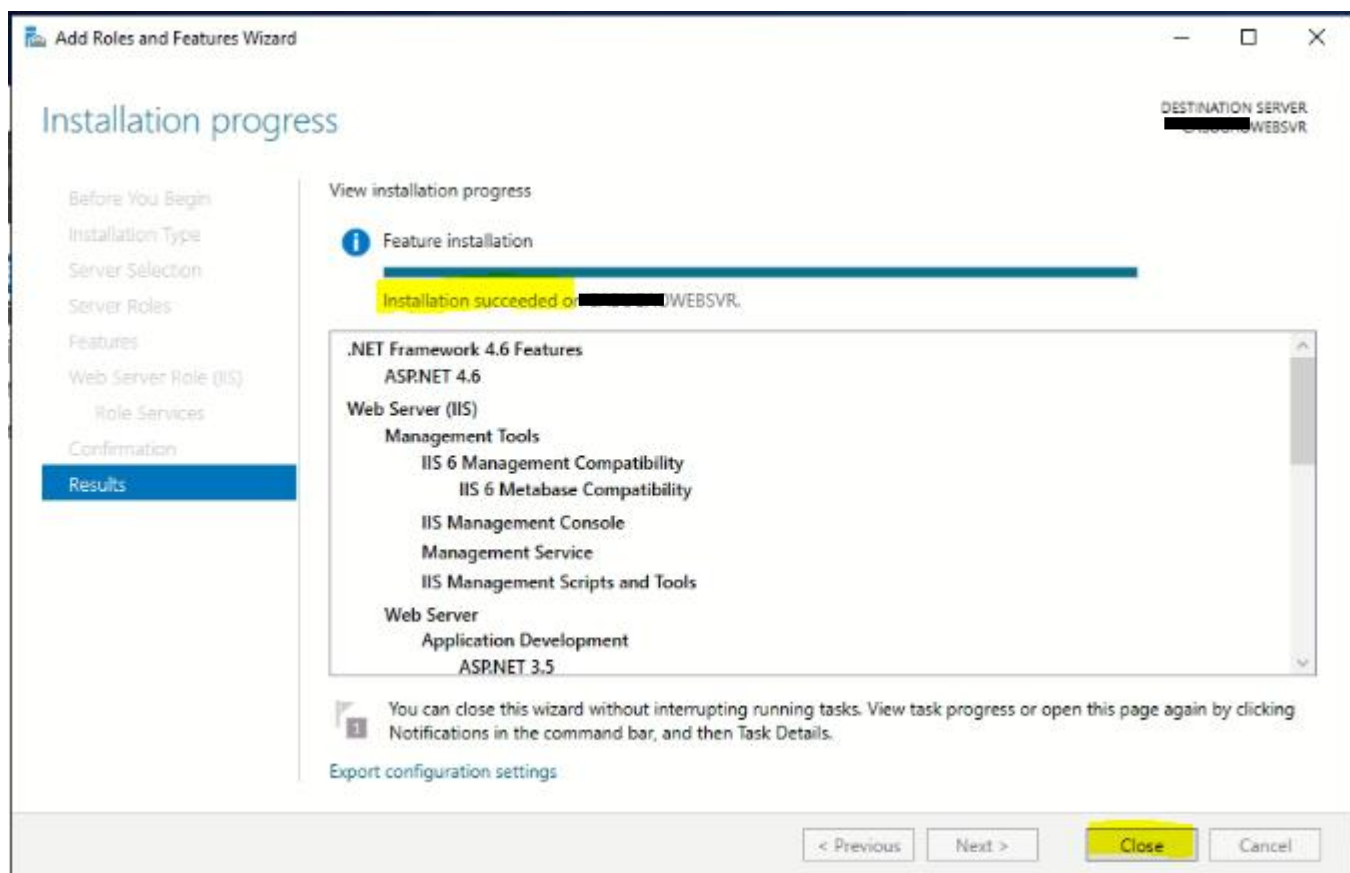
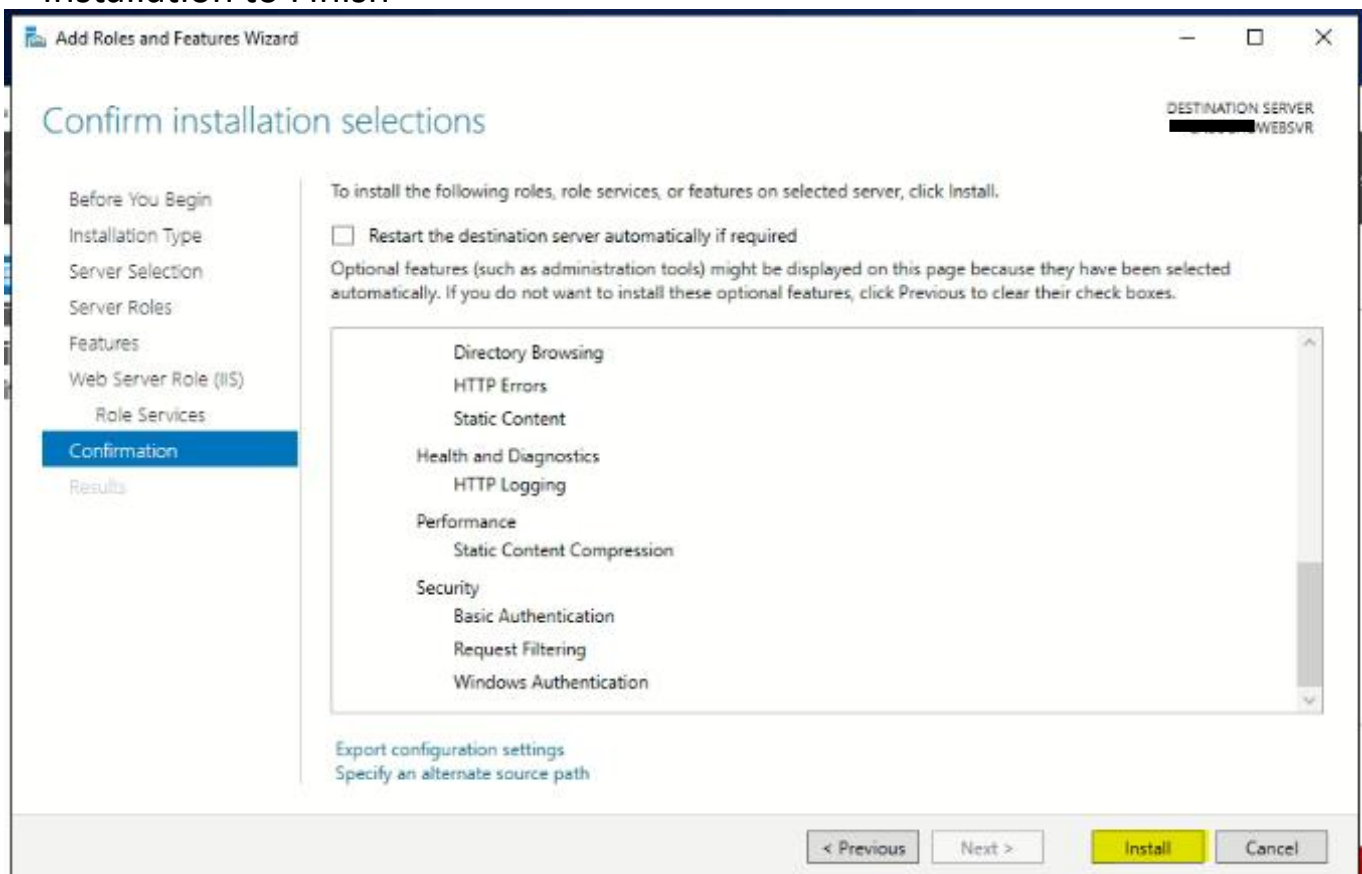
- ☒ **Web Server**
 - ☒ **Common HTTP Features**
 - ☒ **Default Document**
 - ☒ **Directory Browsing**
 - ☒ **HTTP Errors**
 - ☒ **Static Content**
 - ☐ HTTP Redirection
 - ☐ WebDAV Publishing
 - ☒ **Health and Diagnostics**
 - ☒ **Performance**
 - ☒ **Security**
 - ☒ **Request Filtering**
 - ☒ **Basic Authentication**
 - ☐ Centralized SSL Certificate Support
 - ☐ Client Certificate Mapping Authentication
 - ☐ Digest Authentication
 - ☐ IIS Client Certificate Mapping Authentication
 - ☐ IP and Domain Restrictions
 - ☐ URL Authorization
 - ☒ **Windows Authentication**
 - ☒ **Application Development**
 - ☒ **.NET Extensibility 3.5**
 - ☒ **.NET Extensibility 4.6**
 - ☐ Application Initialization
 - ☐ ASP
 - ☒ **ASP.NET 3.5**
 - ☒ **ASP.NET 4.6**
 - ☐ CGI
 - ☒ **ISAPI Extensions**
 - ☒ **ISAPI Filters**
 - ☐ Server Side Includes
 - ☒ **WebSocket Protocol**
- ☐ **FTP Server**
 - ☐ FTP Service
 - ☐ FTP Extensibility
- ☒ **Management Tools**
 - ☒ **IIS Management Console**
 - ☒ **IIS 6 Management Compatibility**
 - ☒ **IIS 6 Metabase Compatibility**
 - ☐ IIS 6 Management Console
 - ☐ IIS 6 Scripting Tools
 - ☐ IIS 6 WMI Compatibility
 - ☒ **IIS Management Scripts and Tools**
 - ☒ **Management Service**

Description

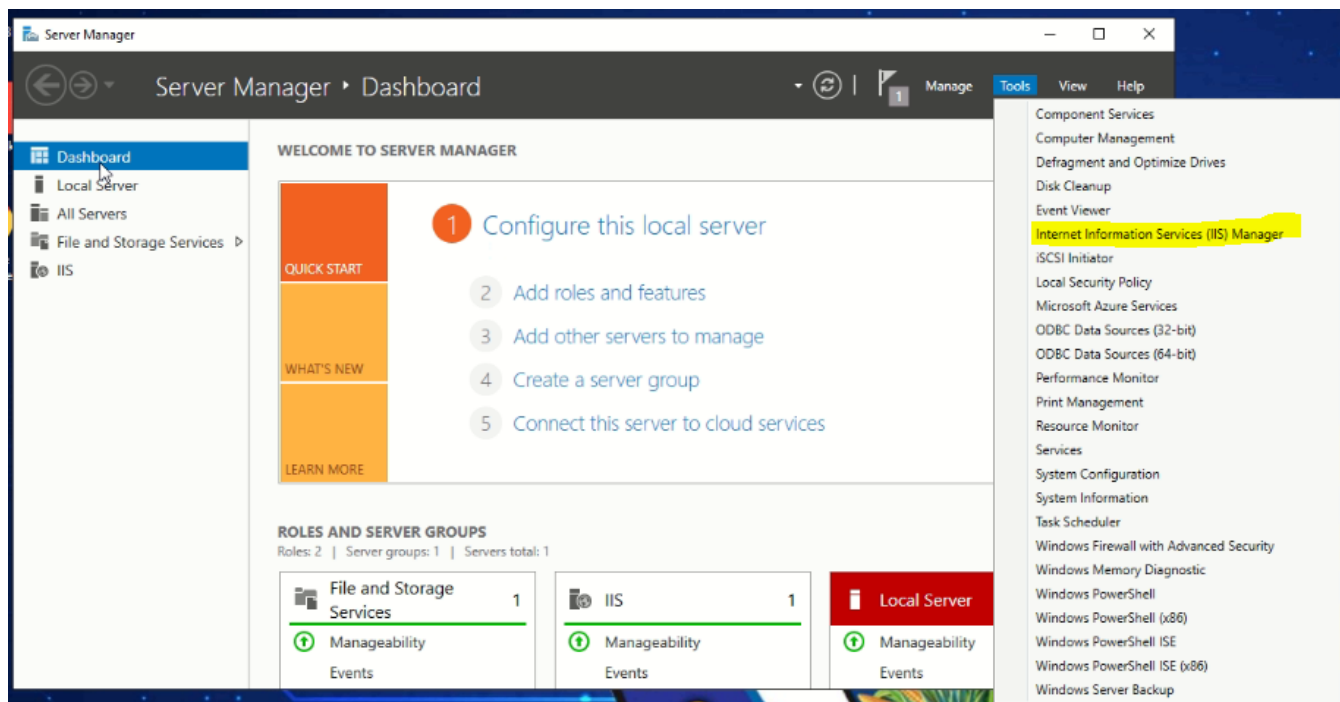
Web Server provides support for HTML Web sites and optional support for ASP.NET, ASP, and Web server extensions. You can use the Web Server to host an internal or external Web site or to provide an environment for developers to create Web-based applications.

< Previous **Next >** Install Cancel

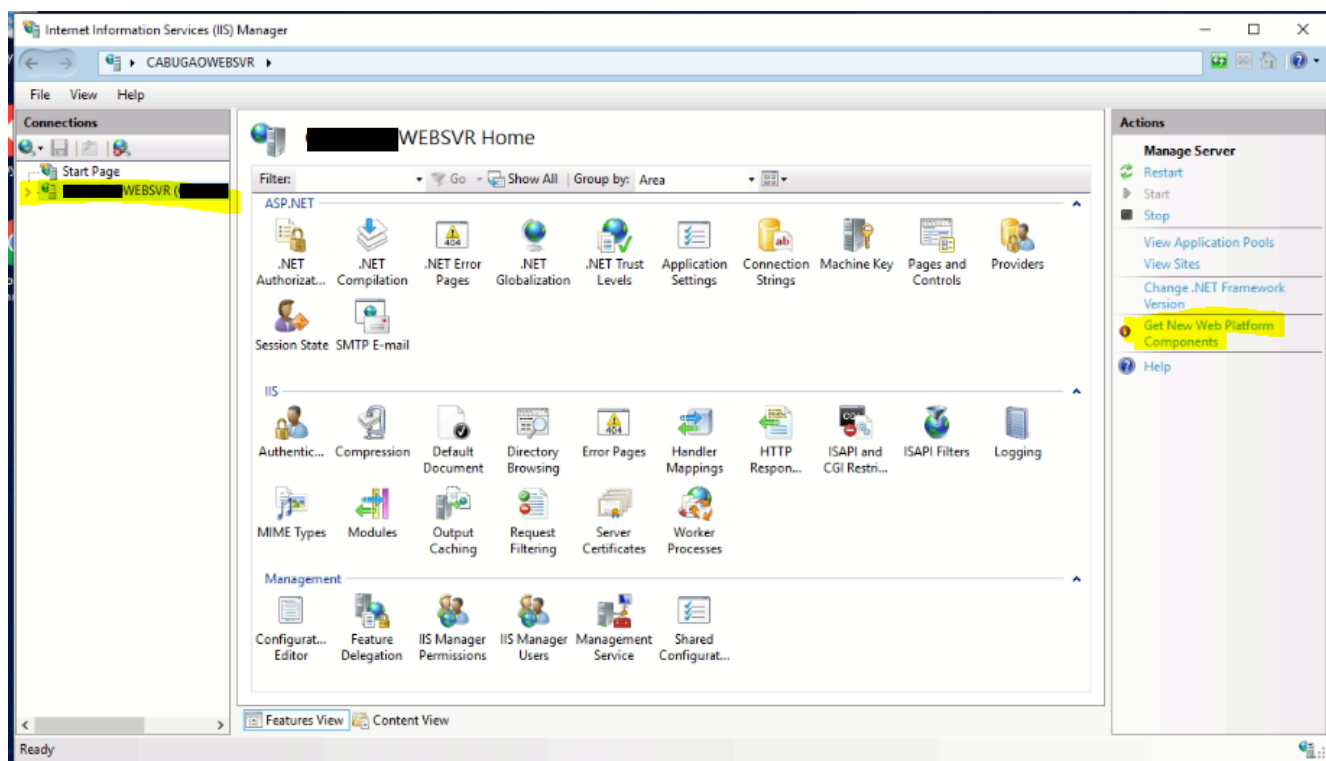
15. Verify that your settings are correct and click Install. Wait for the Installation to Finish



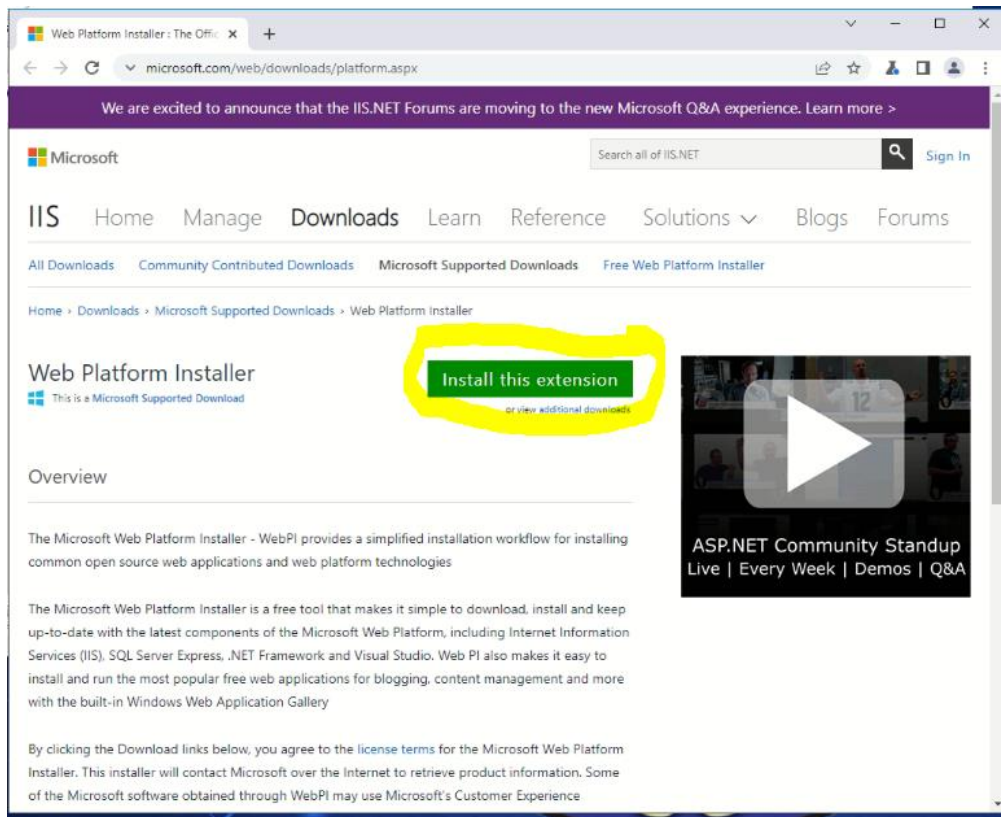
16. Back to Server Manager and click Manage > TOOLS > Internet Information Services (IIS) Manager



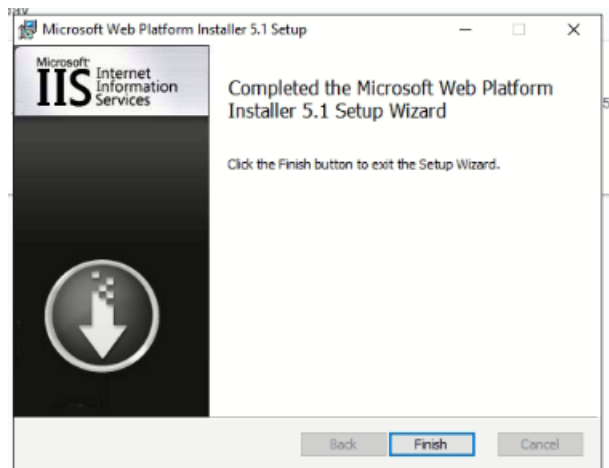
17. Click WebServer and Click [Get New Web Platform Components]



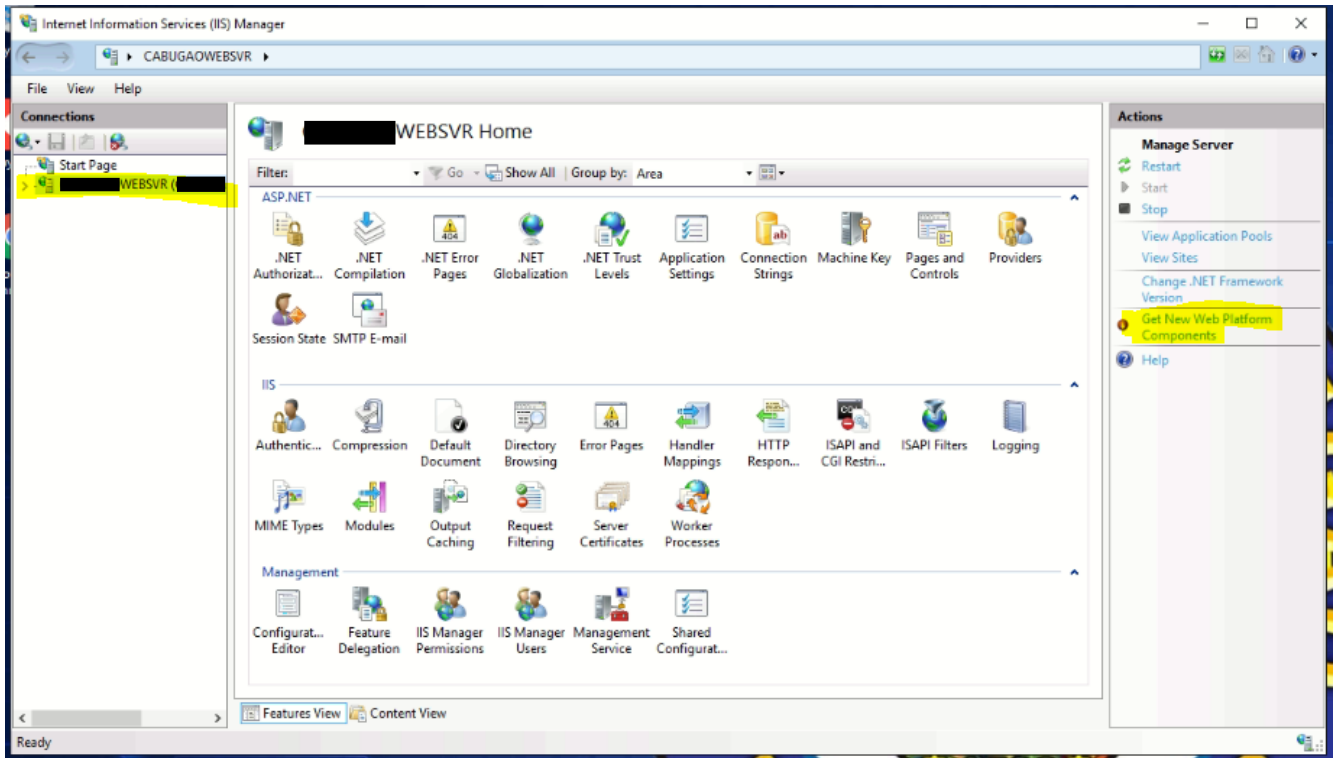
18. Browser will Open and Click [Install this Extension]. Wait for the Download to finish and Open WebPlatformInstaller_x64_en-US.msi



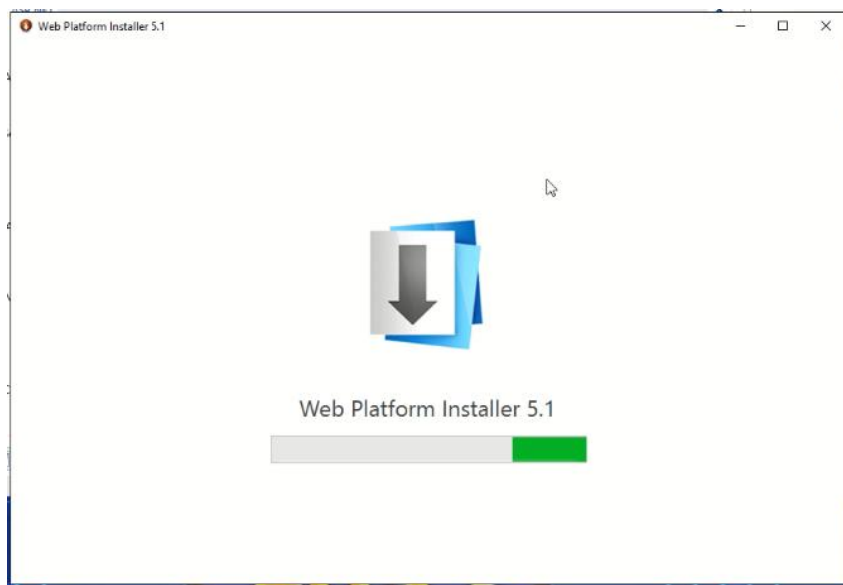
19. Complete the Installation



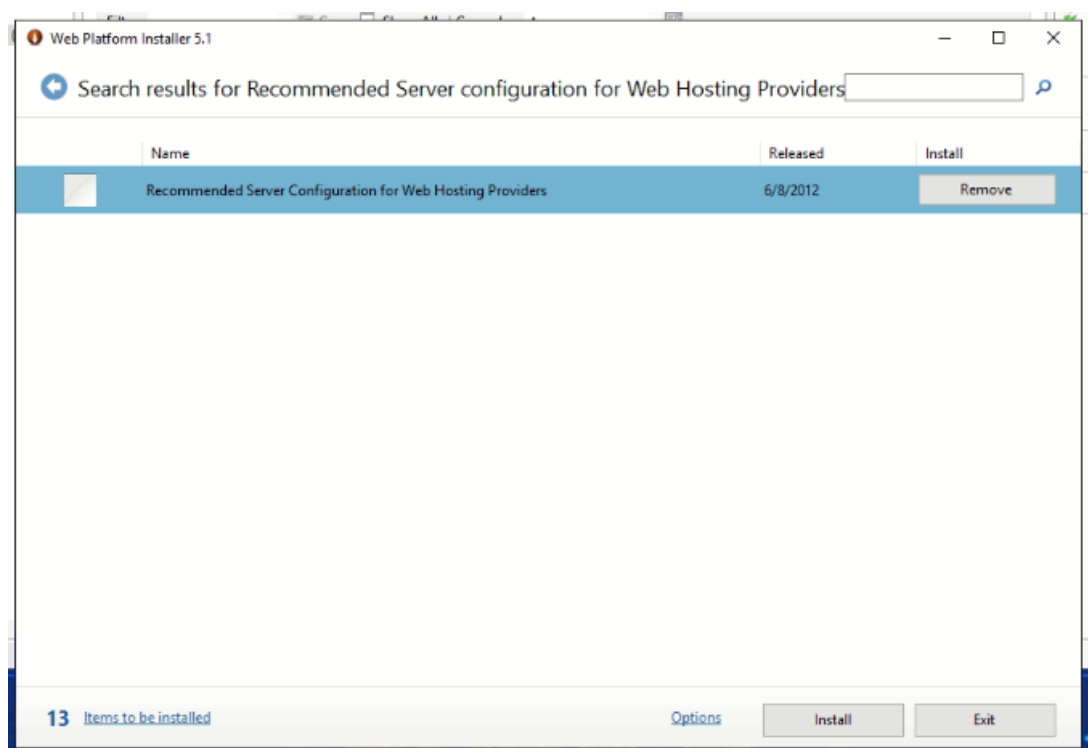
20. You may now close the Browser and Click [Get New Web Platform Components] again.



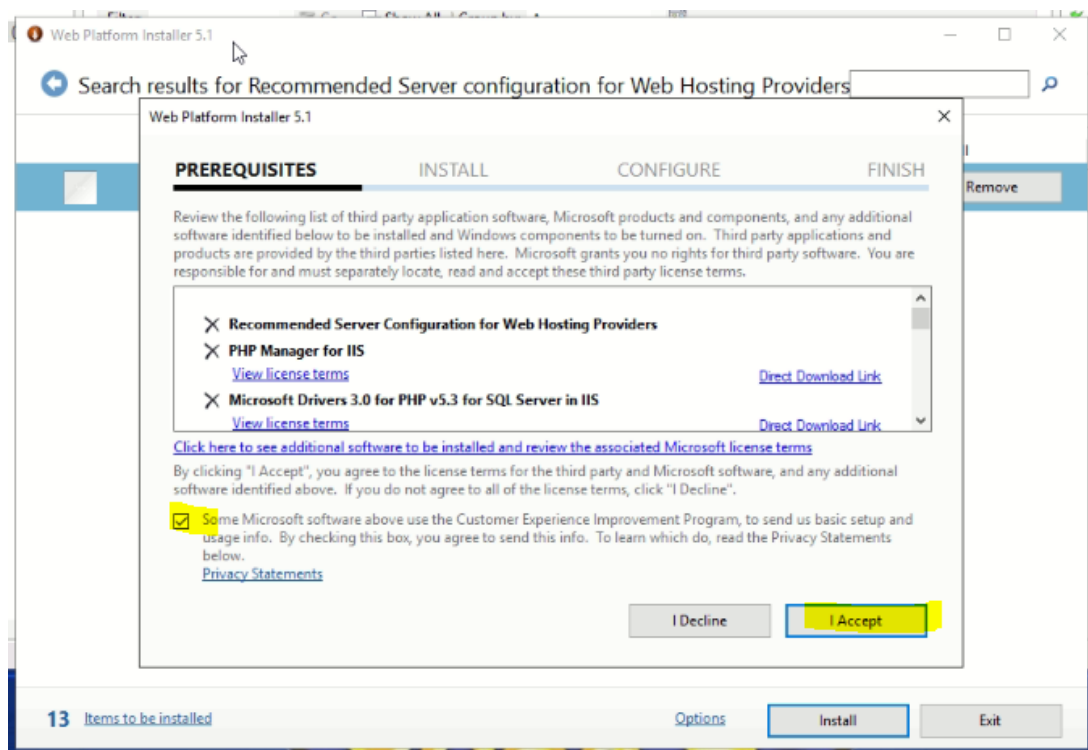
21. Wait for [Web Platform Installer] to open



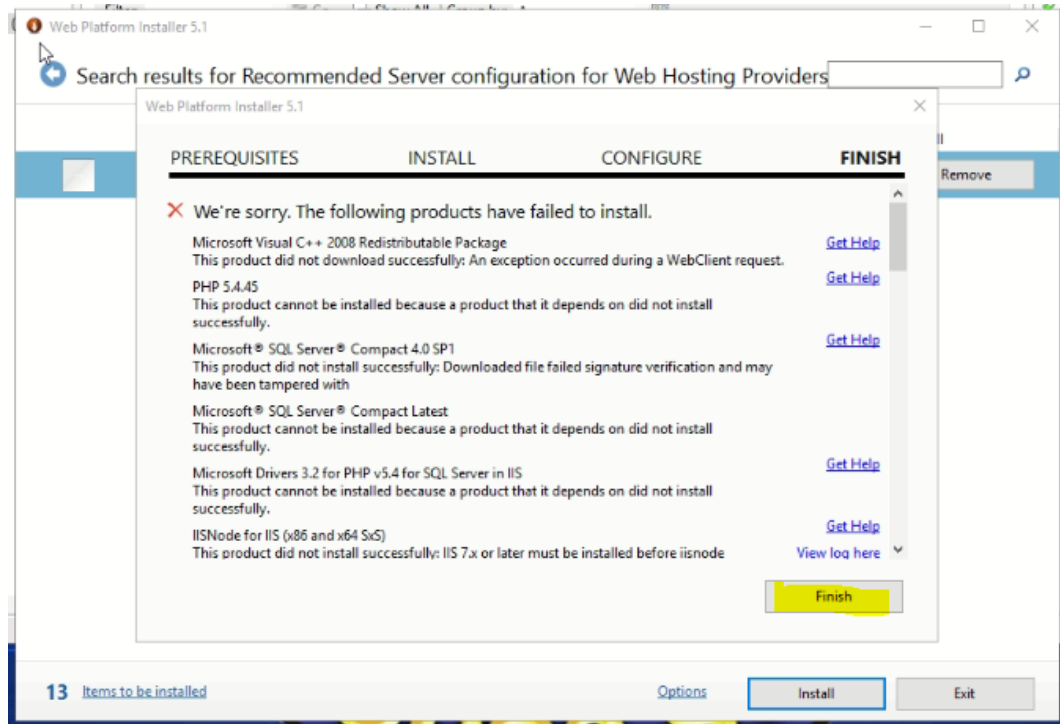
22. On the search bar, write “Recommended Server configuration for Web Hosting Providers” and press enter. Click Add and Install



23. Tick the check box and Click “I Accept”, and wait for the installation to finish



24. Once the Installation is Finished, some products may fail to install. Just DISREGARD those and click Finish



25. Once again, on the search bar, write “Web Deploy” and press [Enter] Look for the Latest [Web Deploy]. In this sample, WEB DEPLOY 3.6 Just Click ADD and Install. Wait for the Installation to Finish and We’re DONE with IIS Configuration. CONGRATULATIONS!

