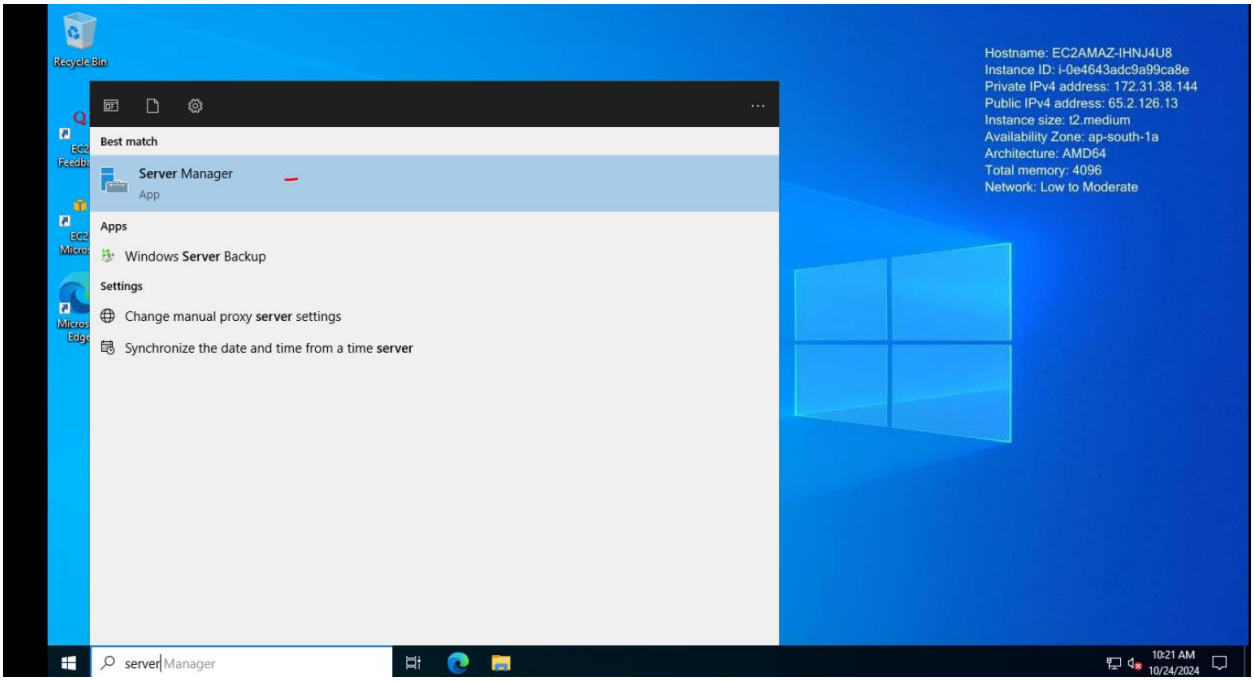
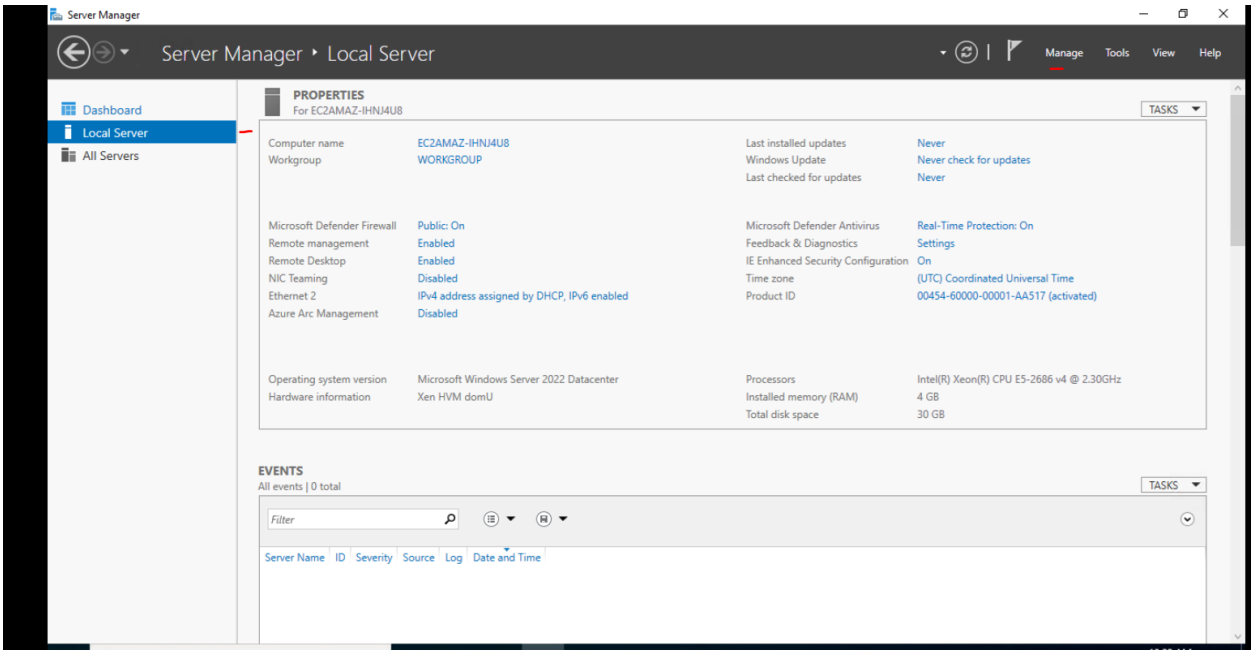
IIS Server Installation

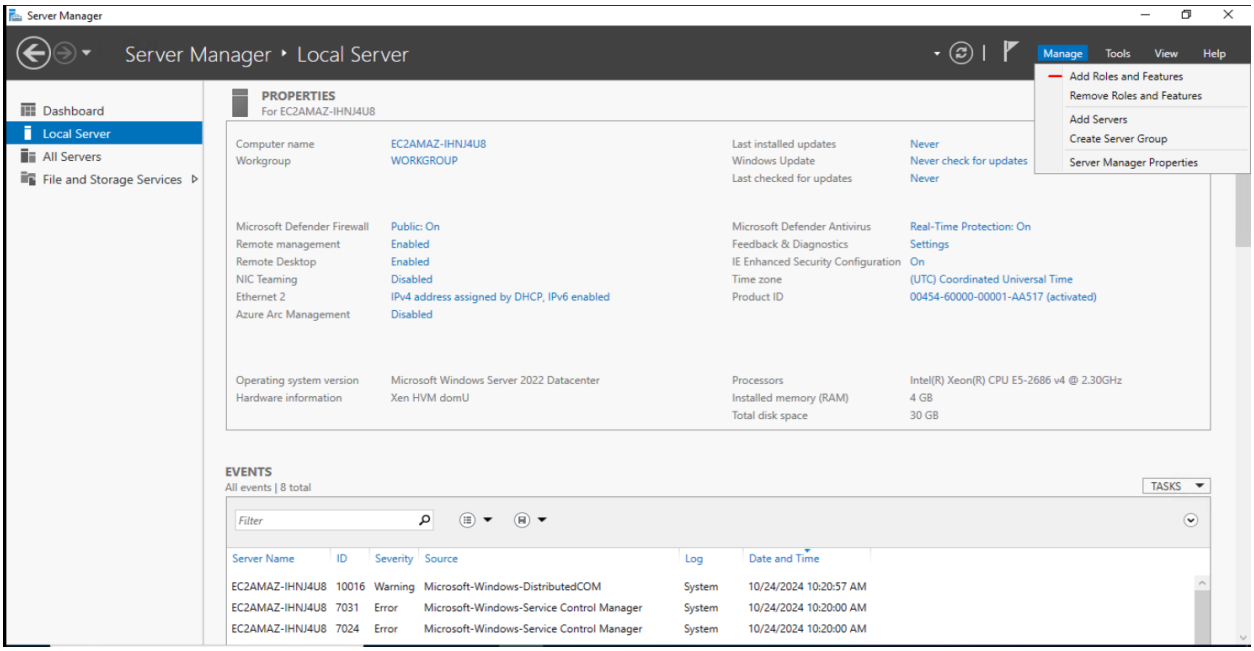
Step 1: Go to Server Manager

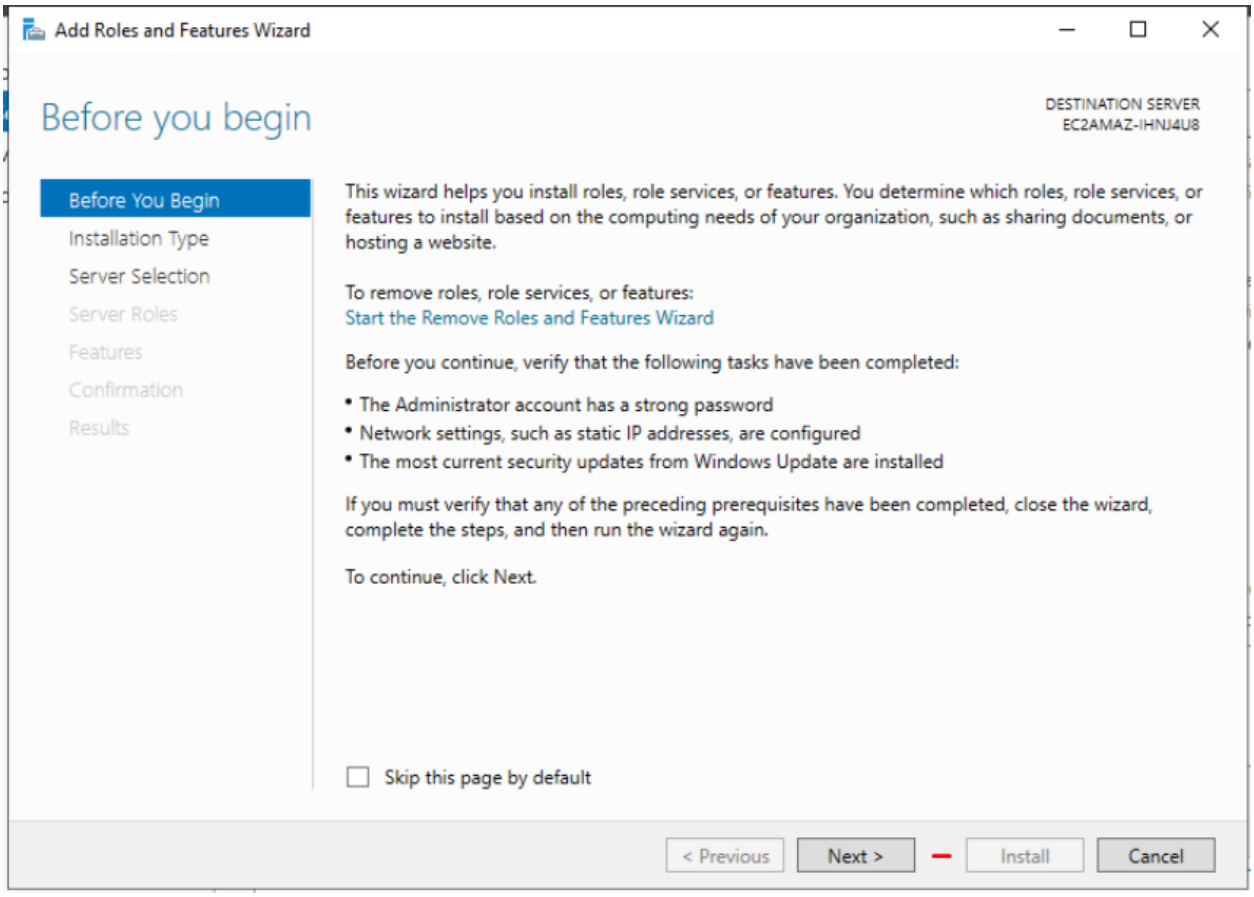


Step 2: Click on Left hand side Local server

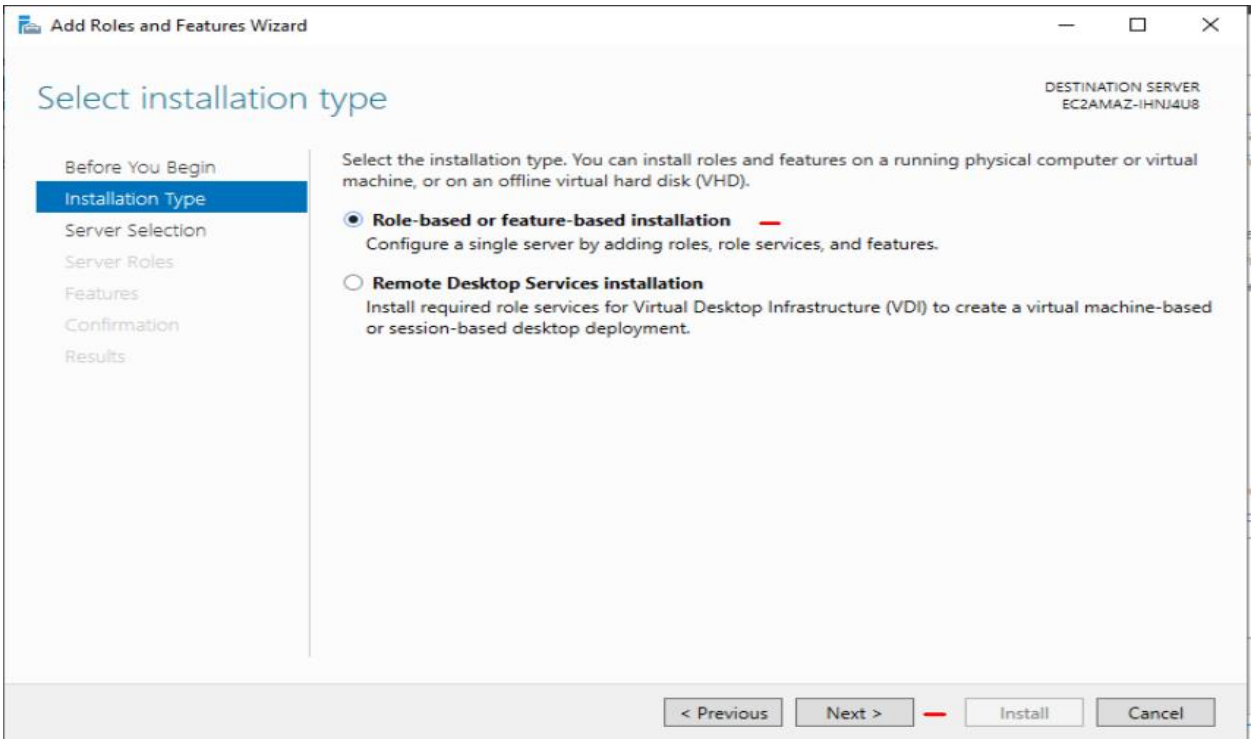


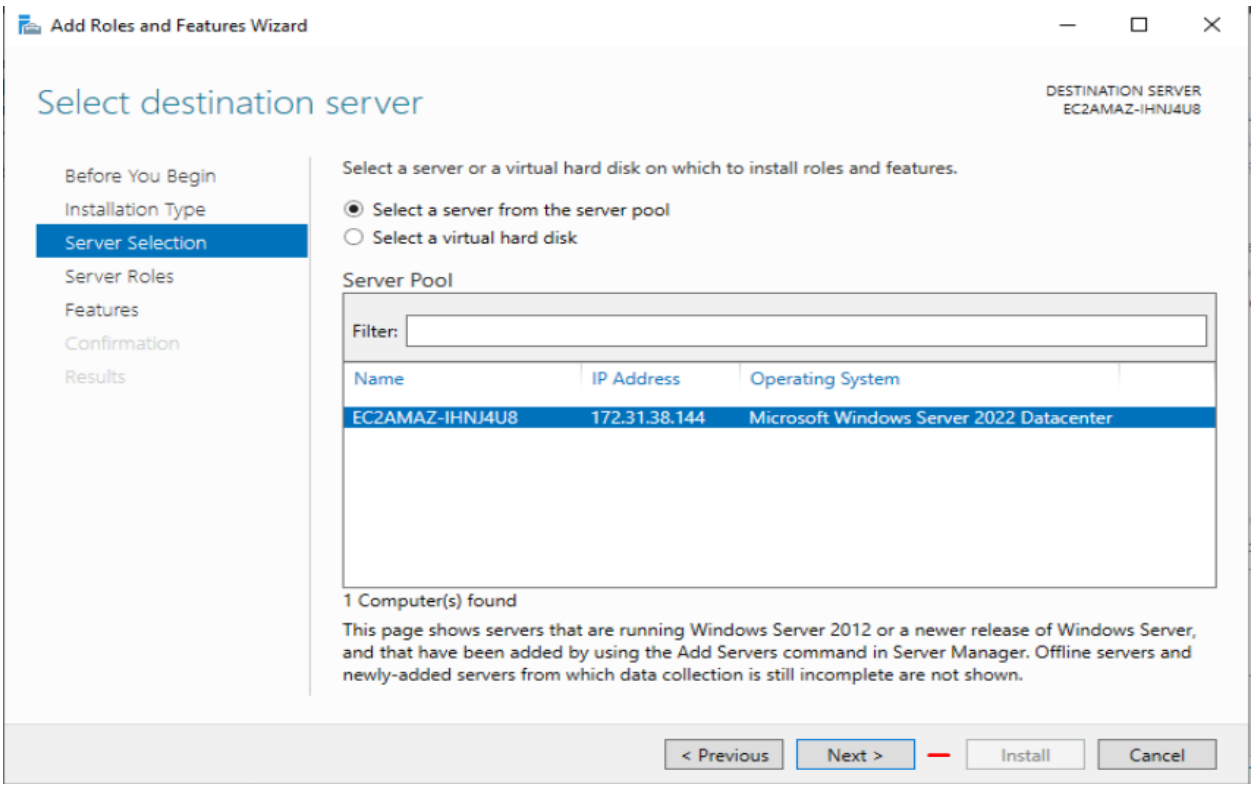
Step 3: Click on “Add Roles and Features” then click on Next



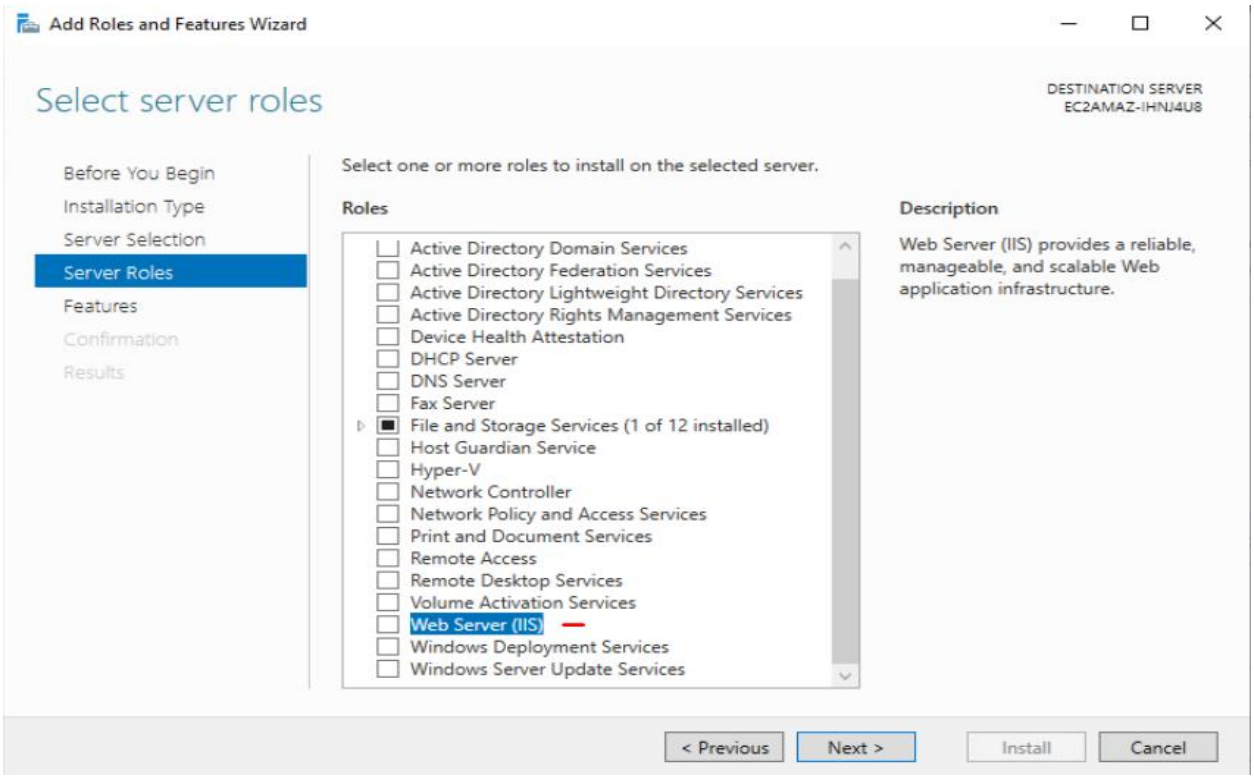


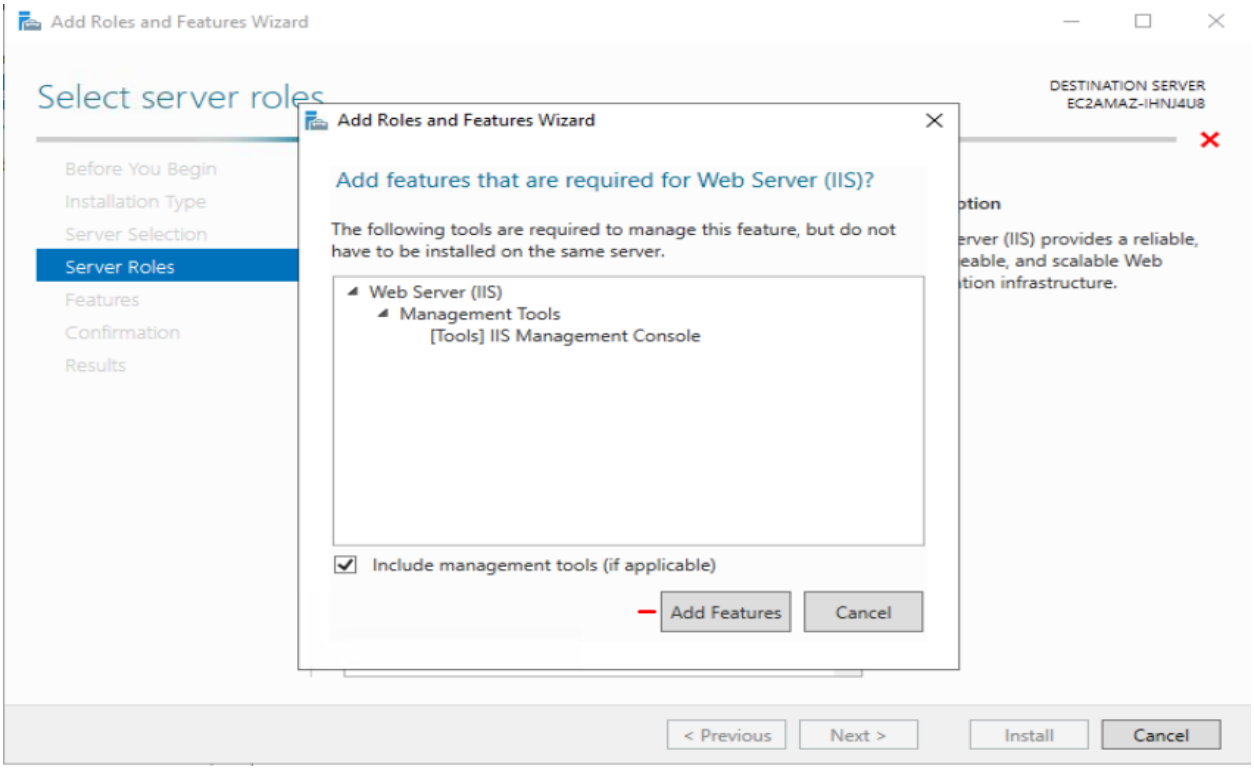
Step 4: Select option as application setup requirement and click on Next button.



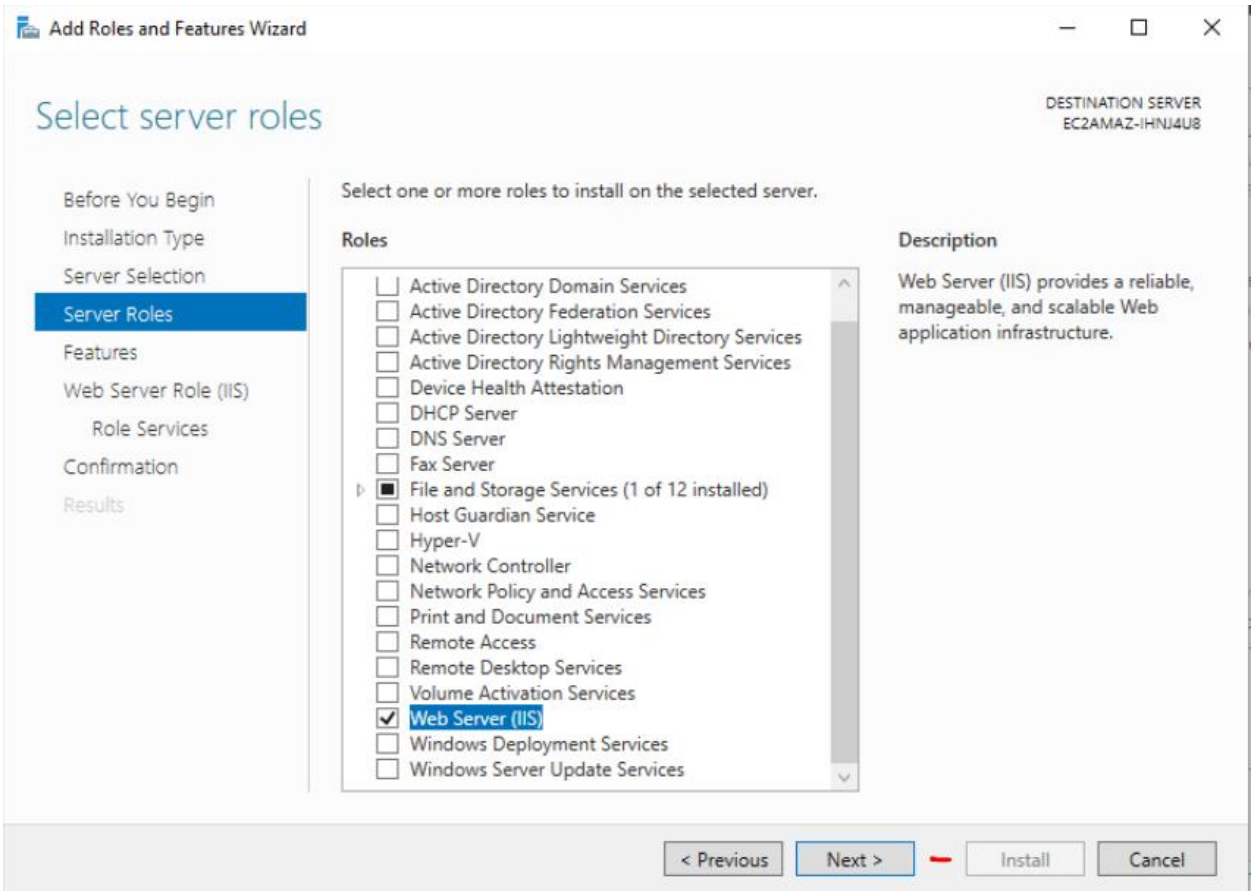


Step 5: Select the option as web Server IIS then click on “Add Features”.

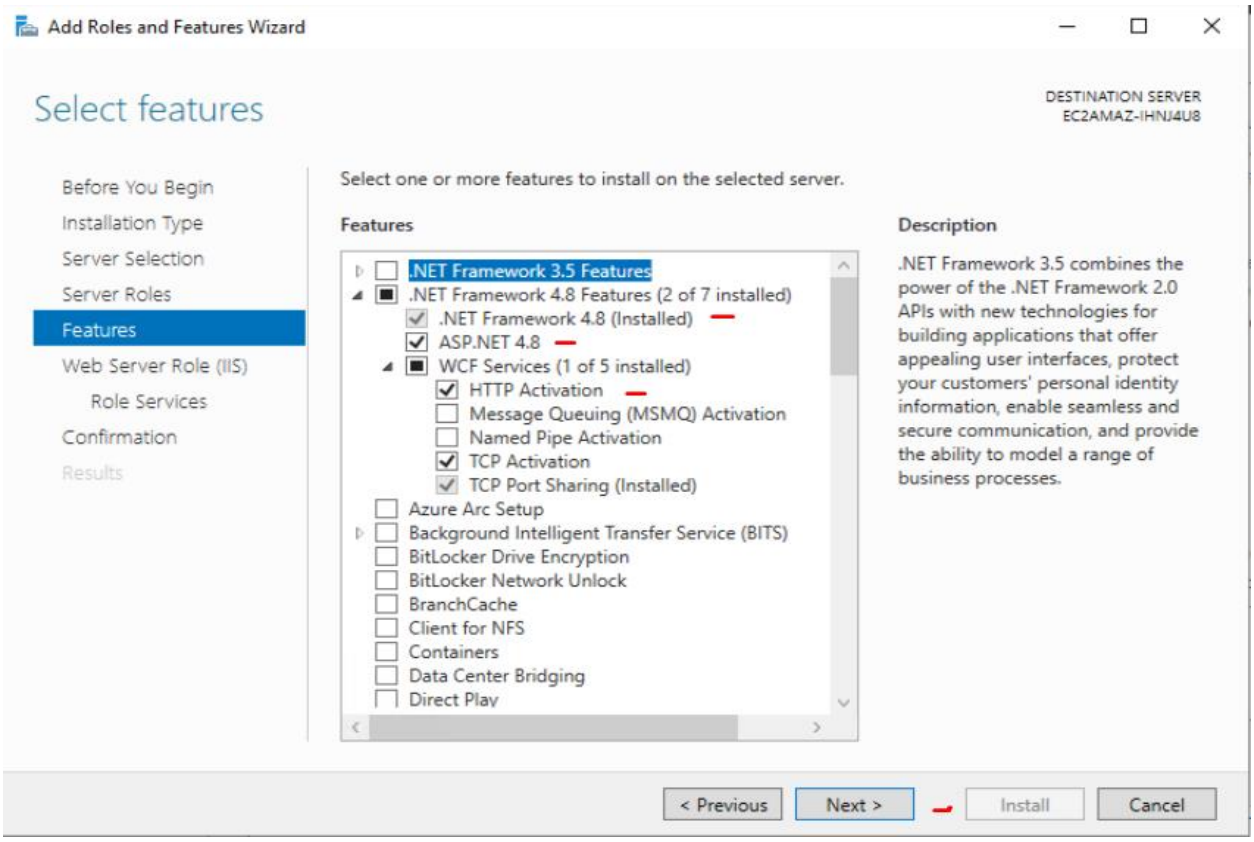


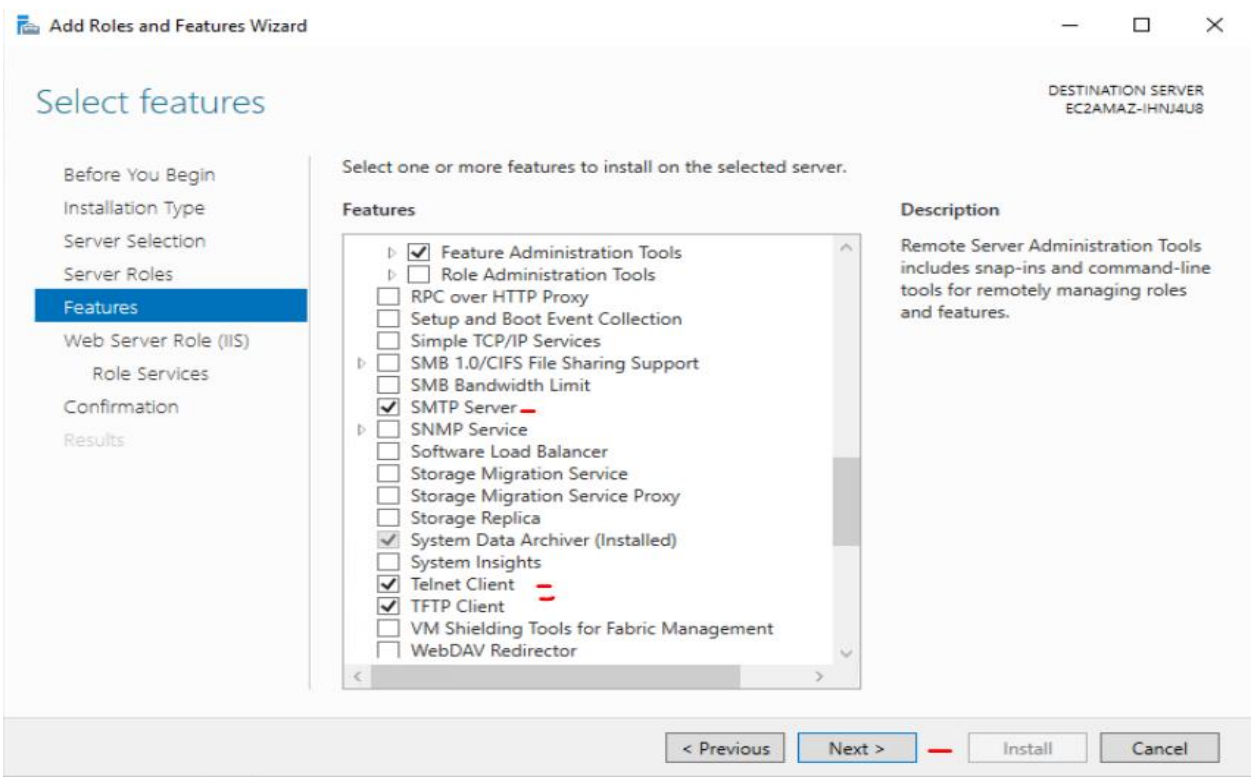


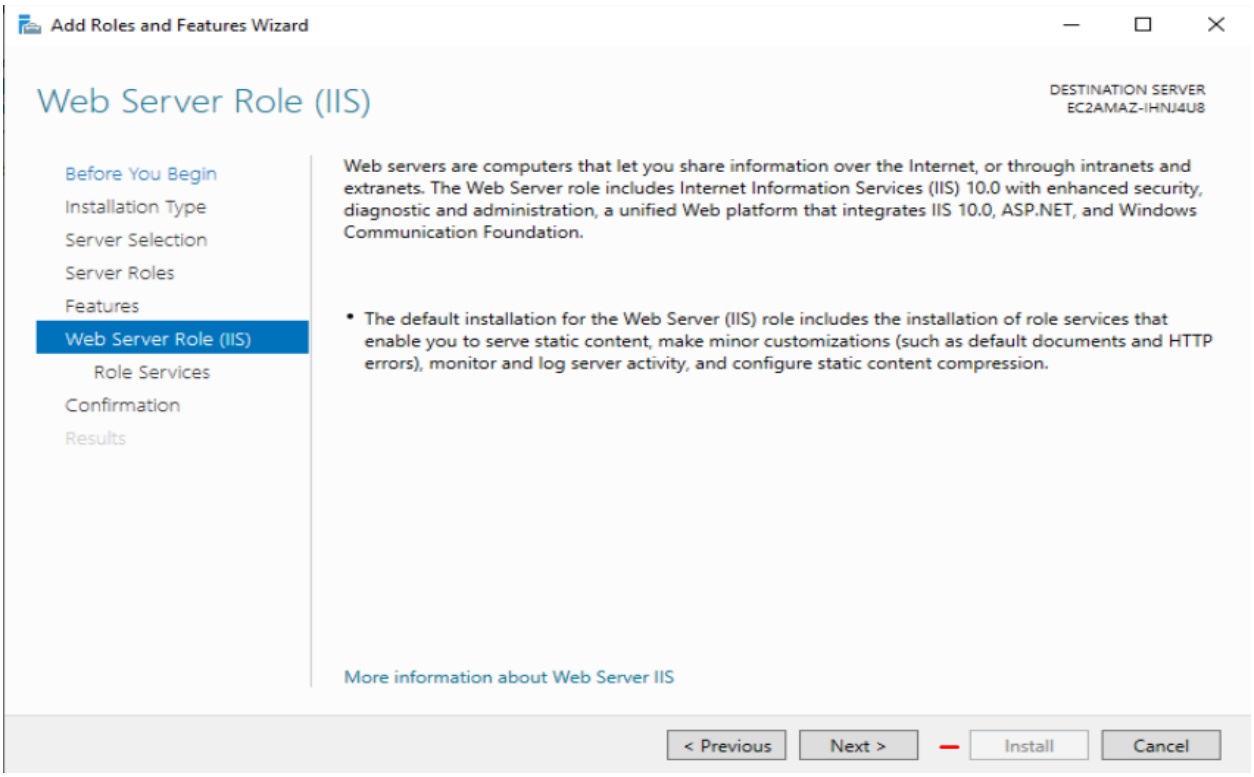
Step 6: Once done with the addition of features click on the Next button as shown in below screenshot.



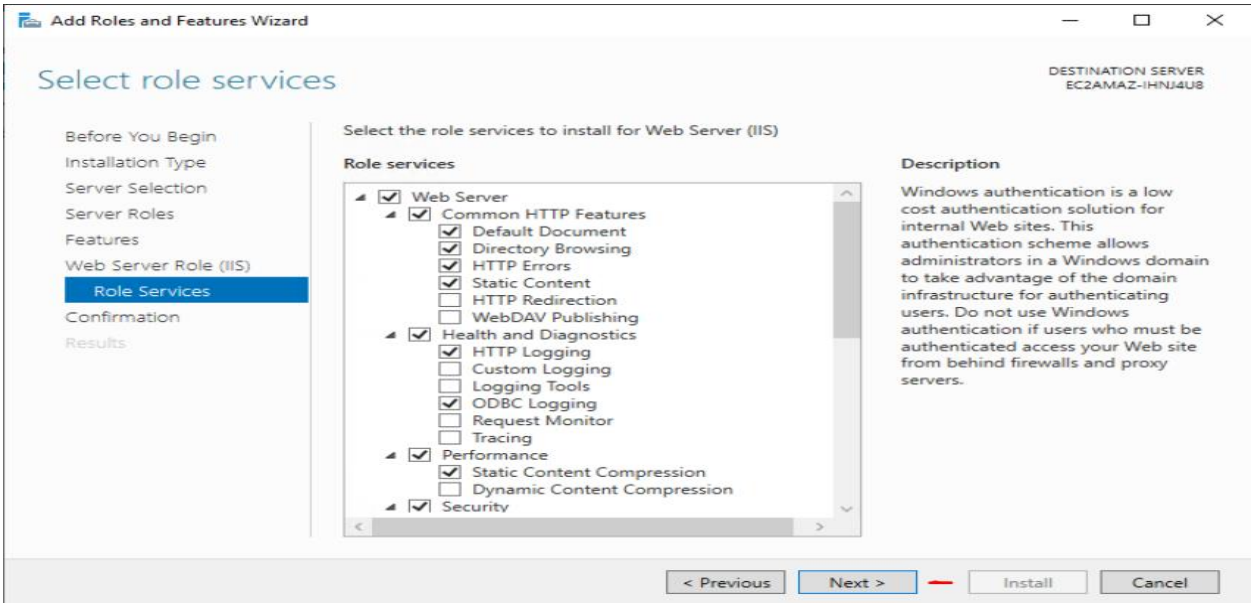
Step 7: Select options as per application setup requirement and click on the Next button.


Add Roles and Features Wizard
Select features
DESTINATION SERVER
EC2AMAZ-IHNJ4U8
Before You Begin
Installation Type
Server Selection
Server Roles
Features
Web Server Role (IIS)
Role Services
Confirmation
Results
Select one or more features to install on the selected server.
Features
.NET Framework 3.5 Features
.NET Framework 4.8 Features (2 of 7 installed)
.NET Framework 4.8 (Installed)
ASP.NET 4.8
WCF Services (1 of 5 installed)
HTTP Activation
Message Queuing (MSMQ) Activation
Named Pipe Activation
TCP Activation
TCP Port Sharing (Installed)
Azure Arc Setup
Background Intelligent Transfer Service (BITS)
BitLocker Drive Encryption
BitLocker Network Unlock
BranchCache
Client for NFS
Containers
Data Center Bridging
Direct Play
Description
.NET Framework 3.5 combines the power of the .NET Framework 2.0 APIs with new technologies for building applications that offer appealing user interfaces, protect your customers' personal identity information, enable seamless and secure communication, and provide the ability to model a range of business processes.
< Previous
Next >
Install
Cancel

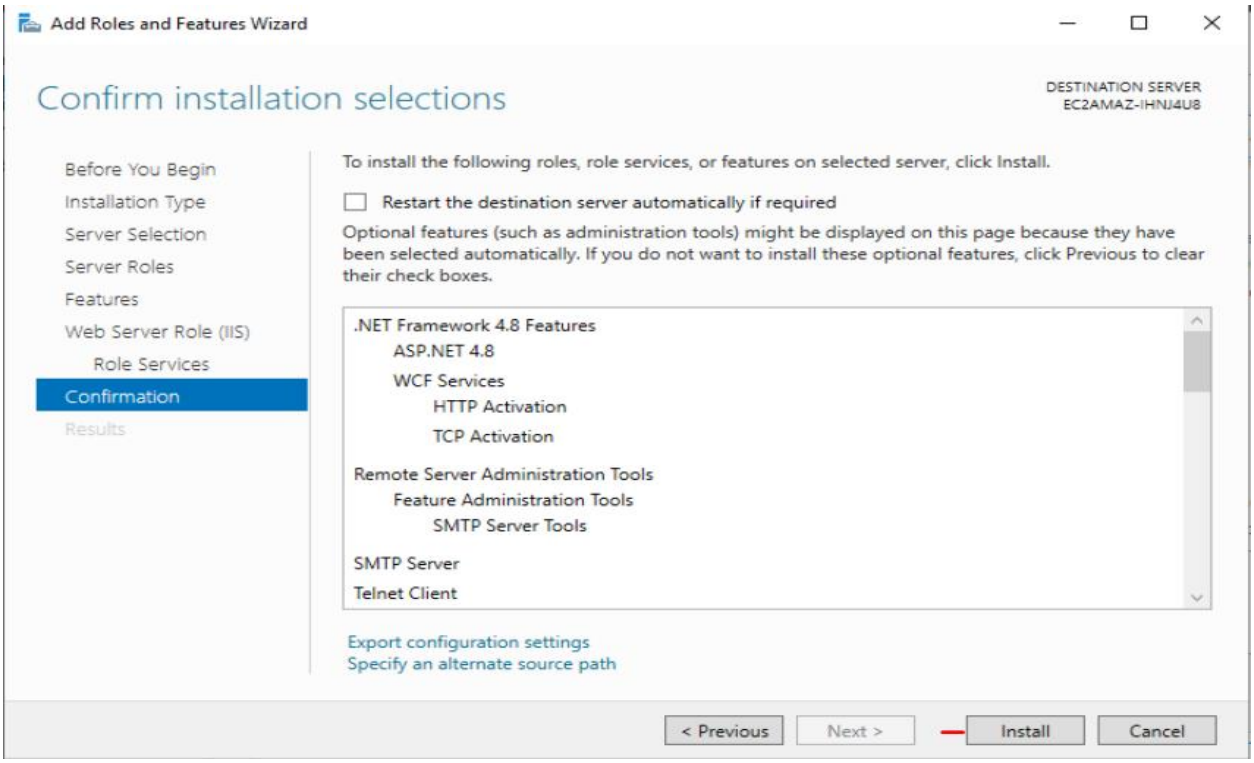

Add Roles and Features Wizard
Select features
DESTINATION SERVER
EC2AMAZ-IHNJ4U8
Before You Begin
Installation Type
Server Selection
Server Roles
Features
Web Server Role (IIS)
Role Services
Confirmation
Results
Select one or more features to install on the selected server.
Features
Feature Administration Tools
Role Administration Tools
RPC over HTTP Proxy
Setup and Boot Event Collection
Simple TCP/IP Services
SMB 1.0/CIFS File Sharing Support
SMB Bandwidth Limit
SMTP Server
SNMP Service
Software Load Balancer
Storage Migration Service
Storage Migration Service Proxy
Storage Replica
System Data Archiver (Installed)
System Insights
Telnet Client
TFTP Client
VM Shielding Tools for Fabric Management
WebDAV Redirector
Description
Remote Server Administration Tools includes snap-ins and command-line tools for remotely managing roles and features.
< Previous
Next >
Install
Cancel

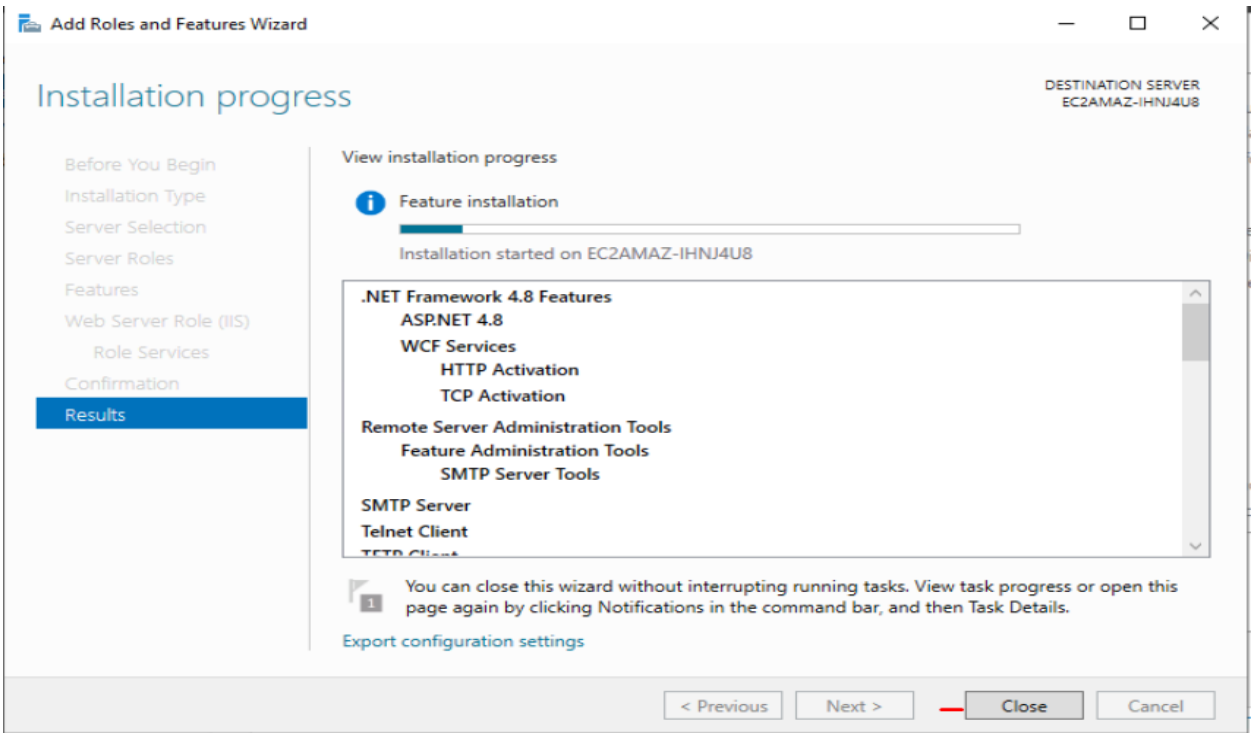


Step 8: Select role services as application setup requirement and click on Next button.

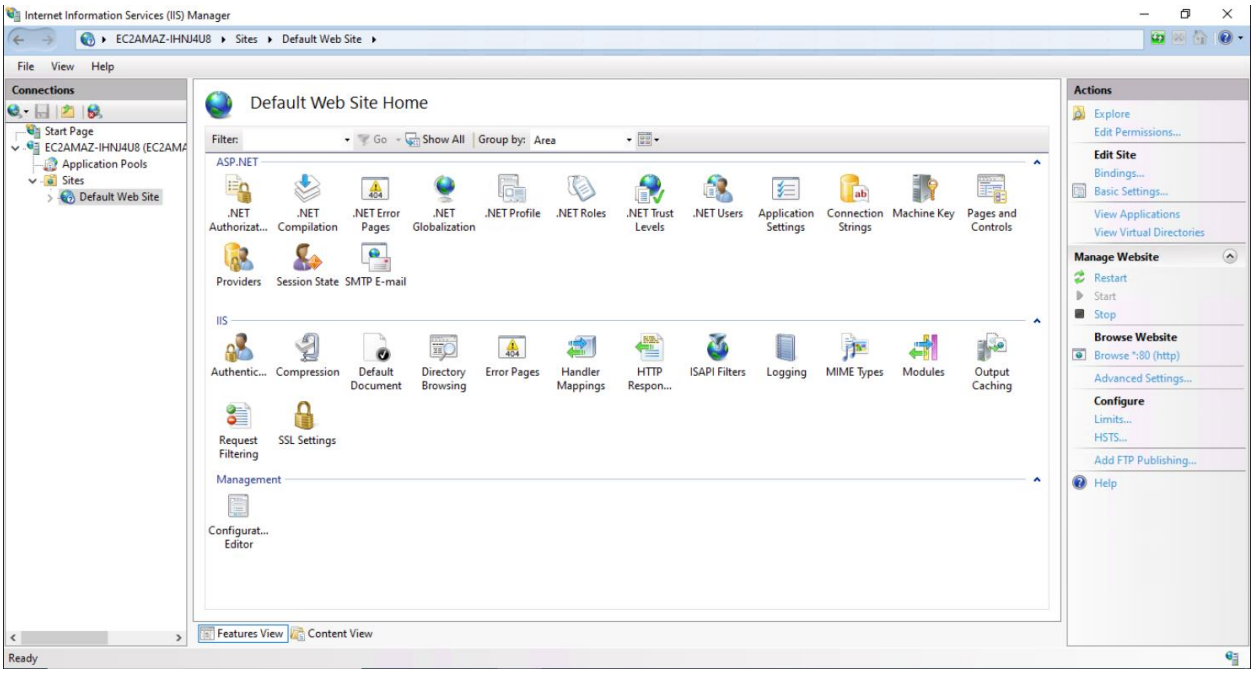


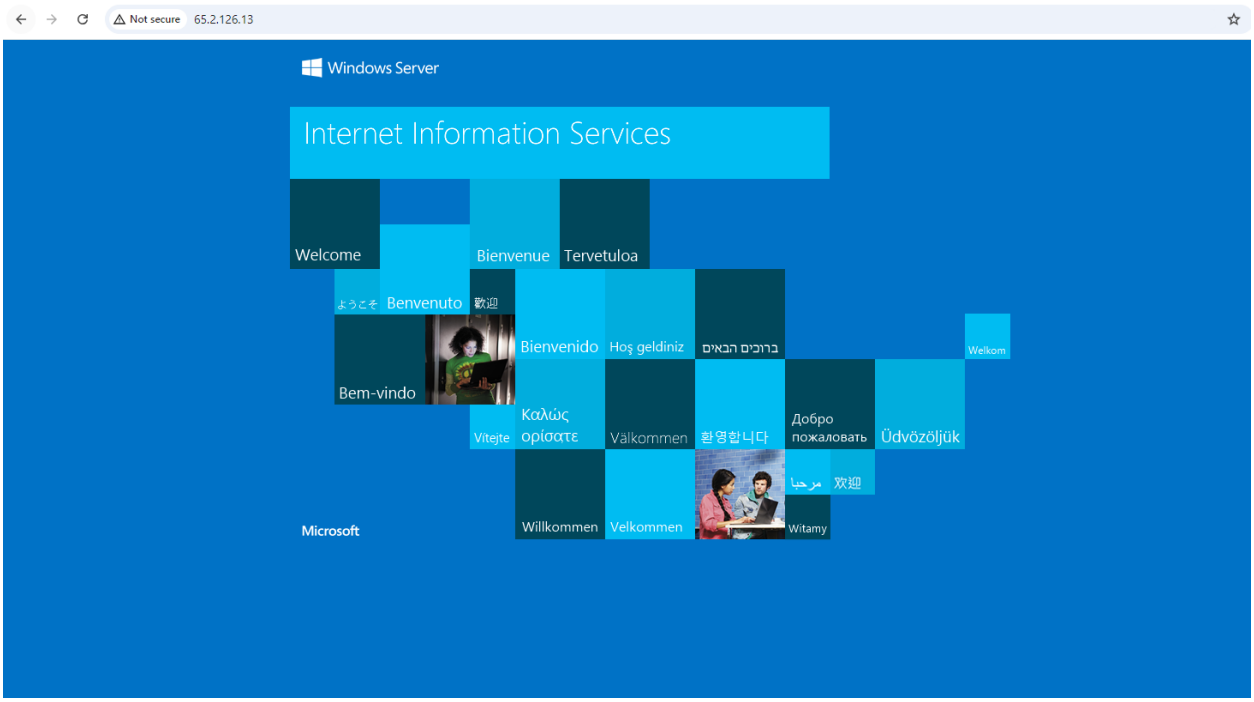
Step 9: Confirm installation selections and click on the install button then click on Close.





Step 10: In start search for IIS and open it and to browse default page click on right hand side Browse *:80(http)


Internet Information Services (IIS) Manager
EC2AMAZ-IHNJ4U8 ▸ Sites ▸ Default Web Site ▸
File View Help
Connections
Start Page
EC2AMAZ-IHNJ4U8 (EC2AMA
Application Pools
Sites
Default Web Site
Default Web Site Home
Filter:
Go
Show All
Group by: Area
ASP.NET
.NET Authorizat...
.NET Compilation
.NET Error Pages
.NET Globalization
.NET Profile
.NET Roles
.NET Trust Levels
.NET Users
Application Settings
Connection Strings
Machine Key
Pages and Controls
Providers
Session State
SMTP E-mail
IIS
Authentic...
Compression
Default Document
Directory Browsing
Error Pages
Handler Mappings
HTTP Respon...
ISAPI Filters
Logging
MIME Types
Modules
Output Caching
Request Filtering
SSL Settings
Management
Configurat... Editor
Features View
Content View
Ready
Actions
Explore
Edit Permissions...
Edit Site
Bindings...
Basic Settings...
View Applications
View Virtual Directories
Manage Website
Restart
Start
Stop
Browse Website
Browse *:80 (http)
Advanced Settings...
Configure
Limits...
HSTS...
Add FTP Publishing...
Help


Not secure 65.2.126.13
Windows Server
Internet Information Services
Welcome
Bienvenue
Tervetuloa
ようこそ
Benvenuto
歡迎
Bienvenido
Hoş geldiniz
ברוכים הבאים
Welkom
Bem-vindo
Vítejte
Καλώς ορίσατε
Välkommen
환영합니다
Добро пожаловать
Üdvözöljük
مرحبا
欢迎
Willkommen
Velkommen
Witamy
Microsoft