

## .NET Framework Installation

- 1) Download and install the .net framework ver. 4.6.2

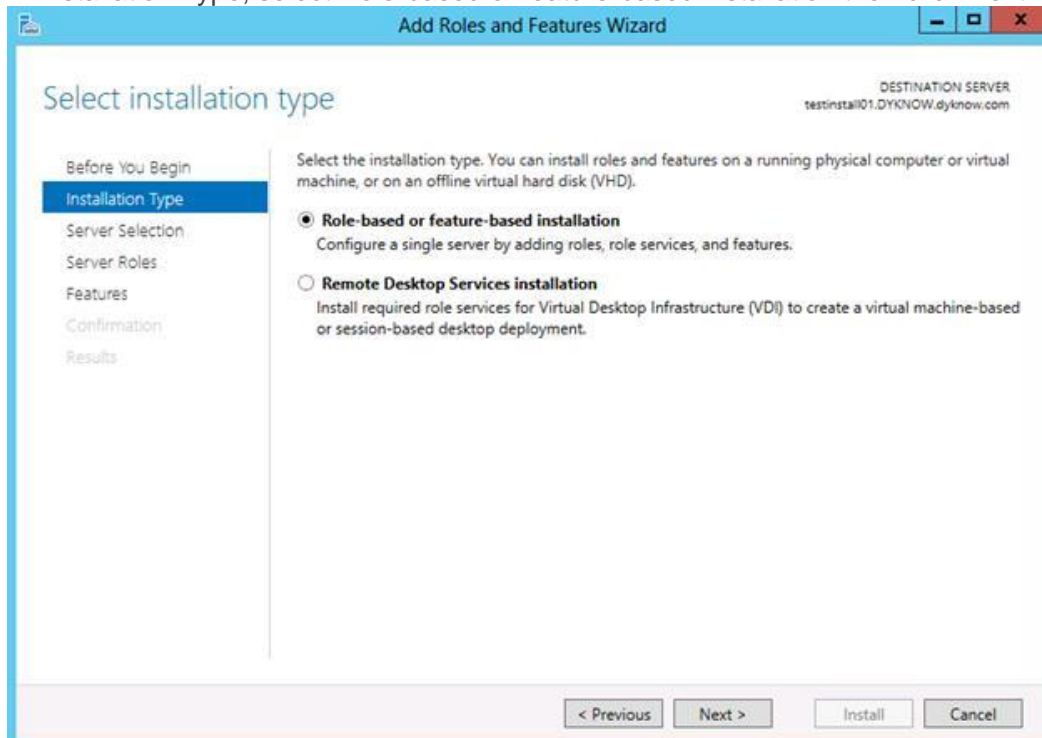
<https://www.microsoft.com/en-us/download/details.aspx?id=51643>

## IIS Installation guide

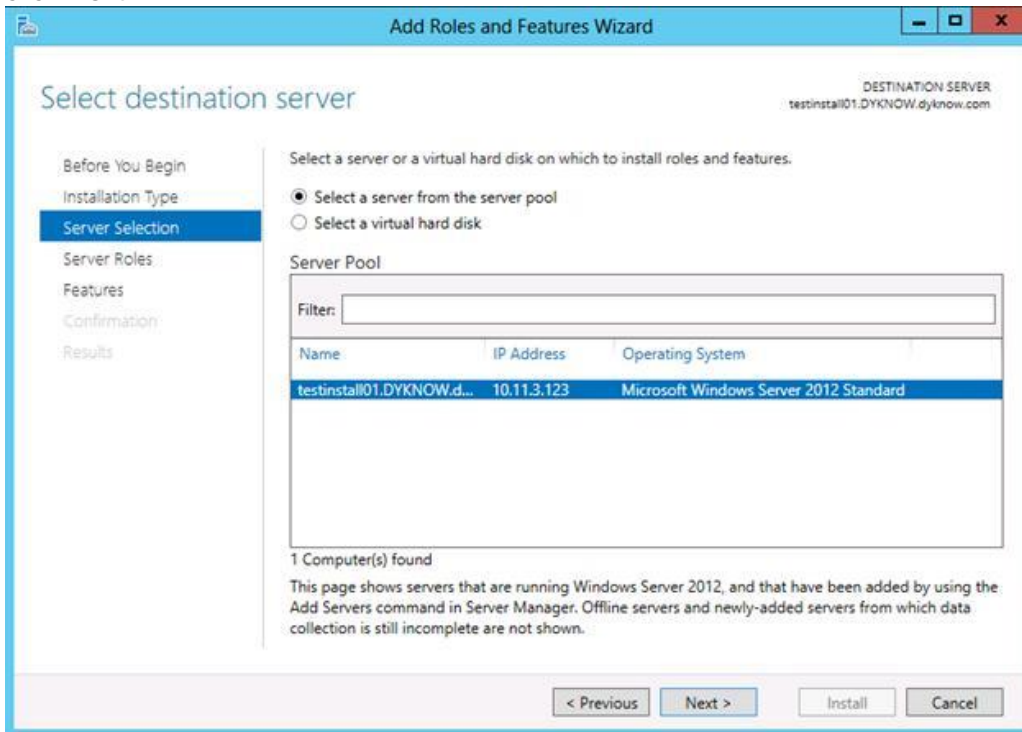
1. Click Add Roles in Server Manager.



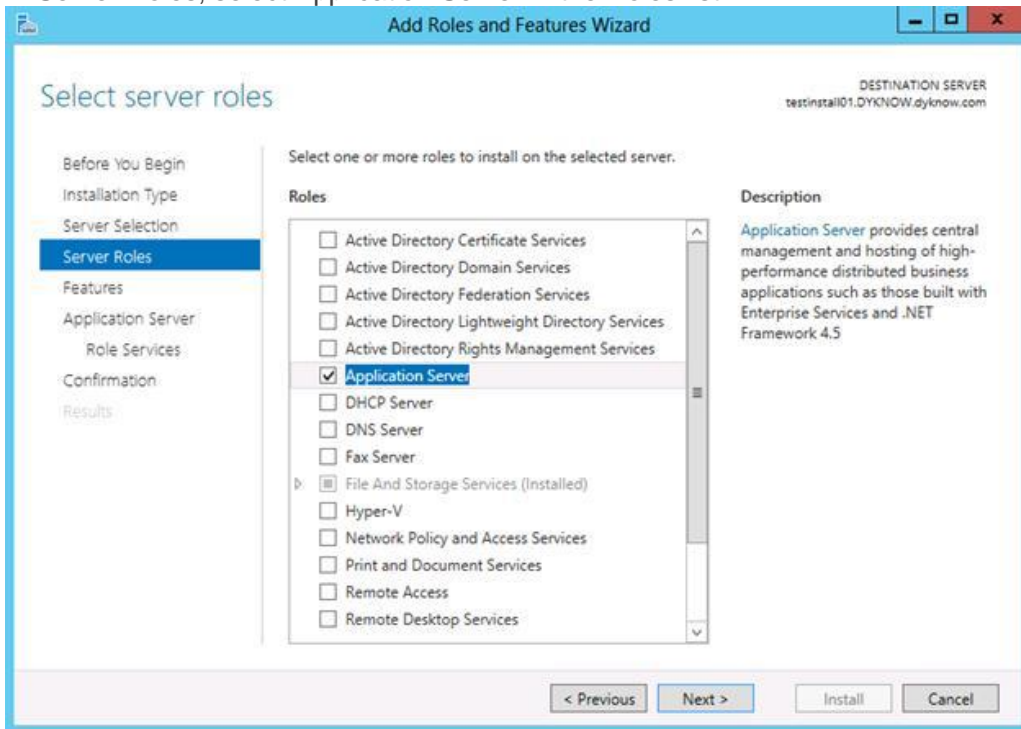
2. In Installation Type, select Role-based or feature-based installation then click Next.



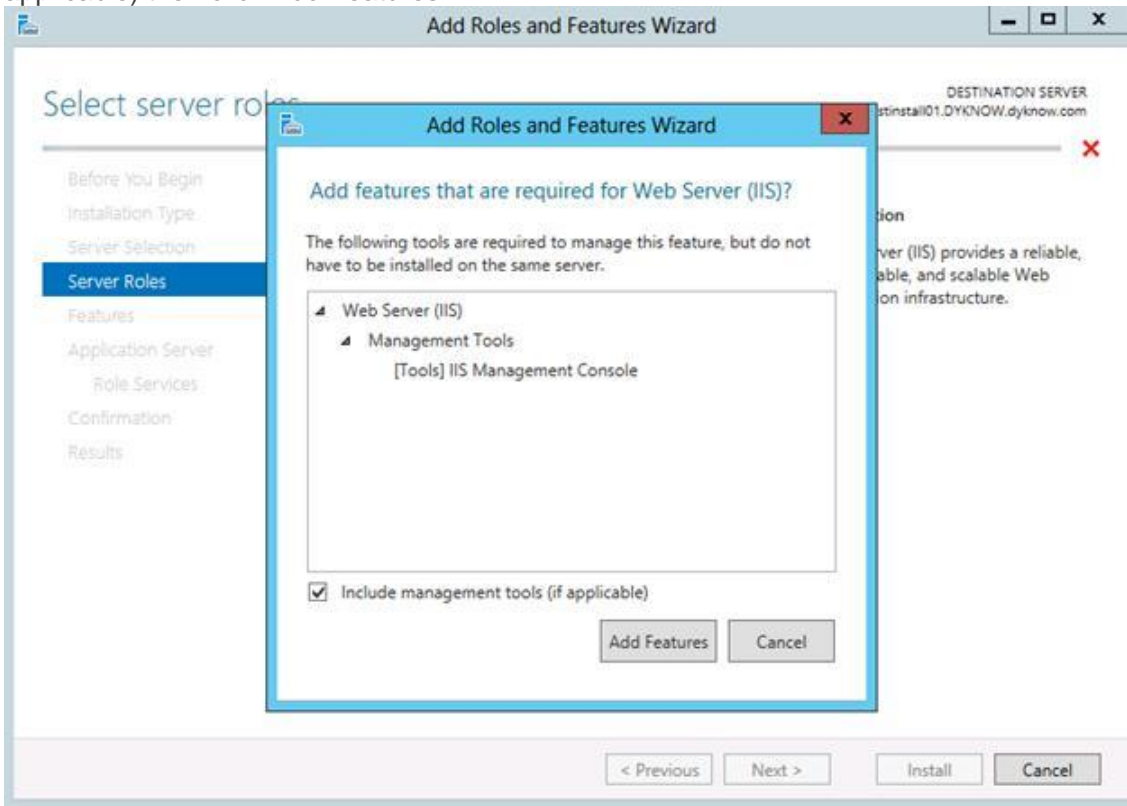
3. In Server Selection, choose the server you wish to install IIS on in the Server Pool list then click Next.



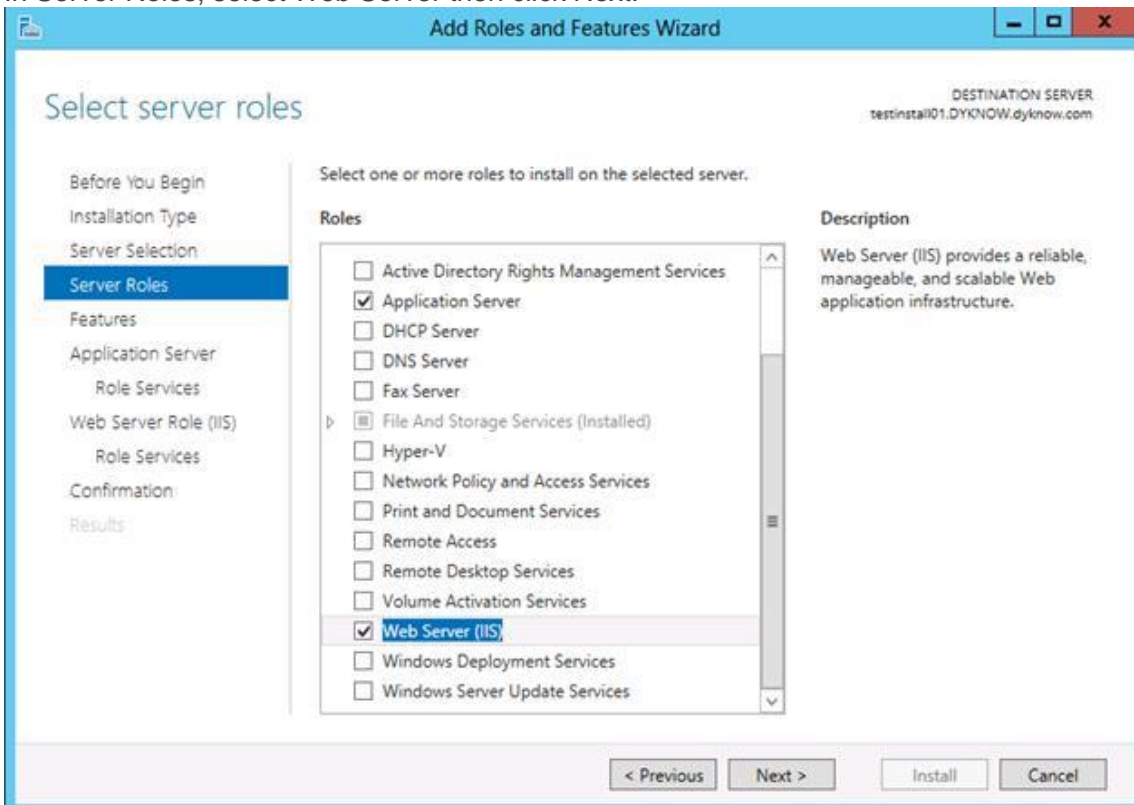
4. In Server Roles, select Application Server in the Roles list.



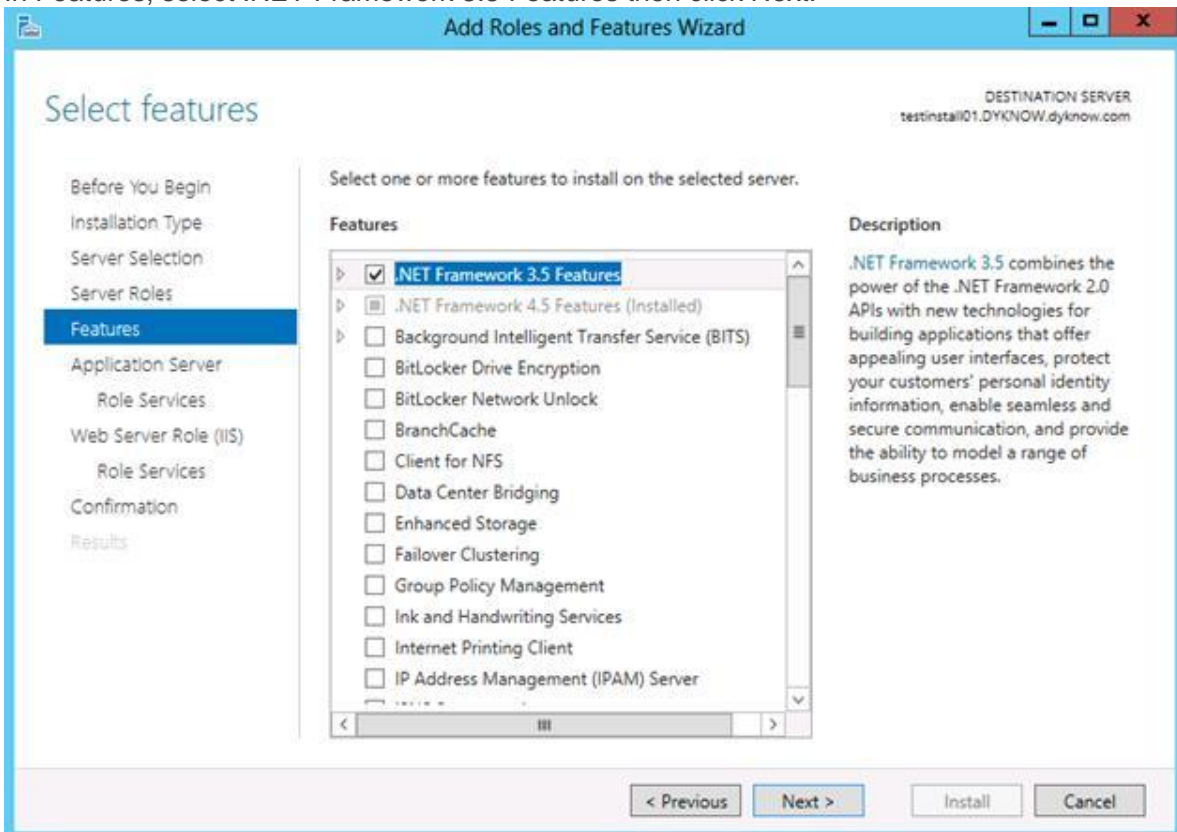
5. On the Add Roles and Features Wizard dialog, check Include management tools (if applicable) then click Add Features.



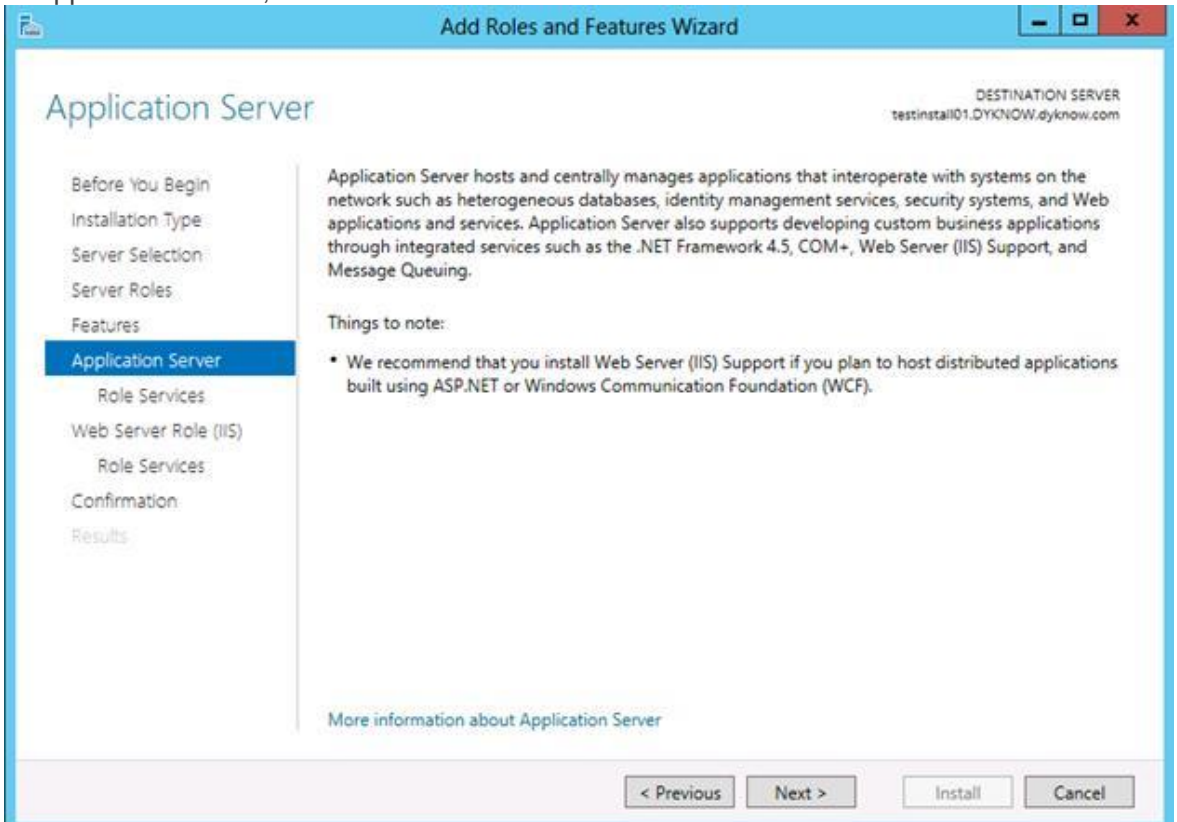
6. In Server Roles, select Web Server then click Next.



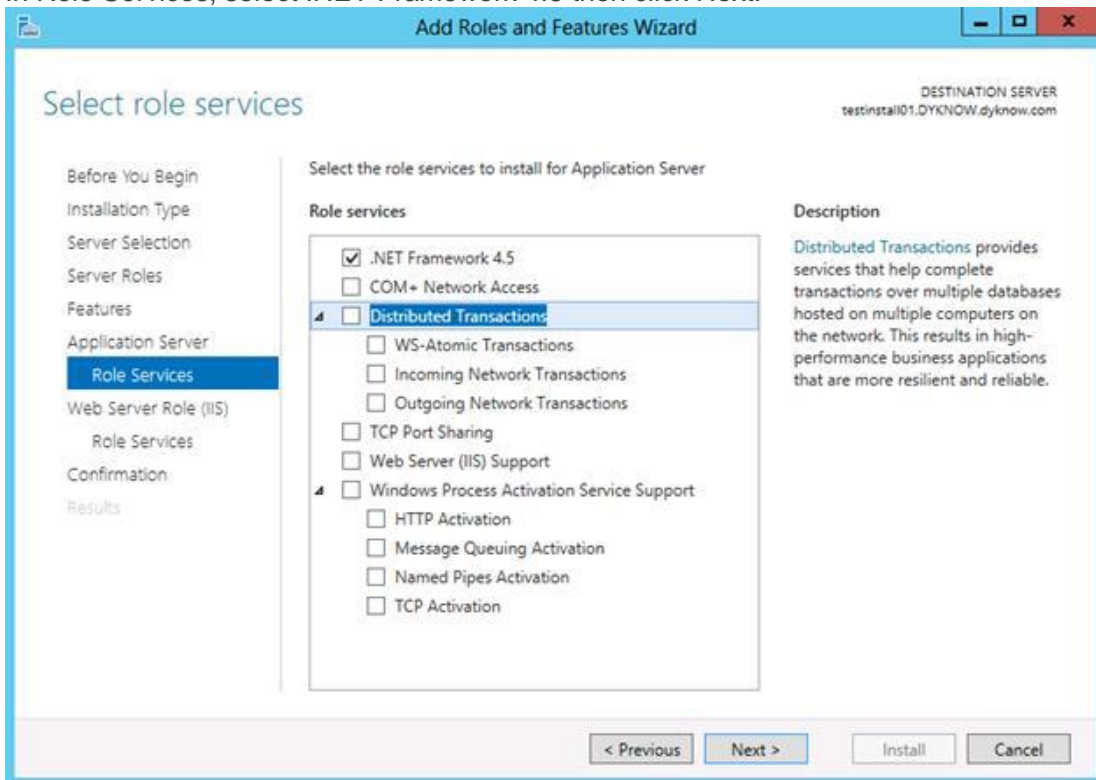
7. In Features, select .NET Framework 3.5 Features then click Next.



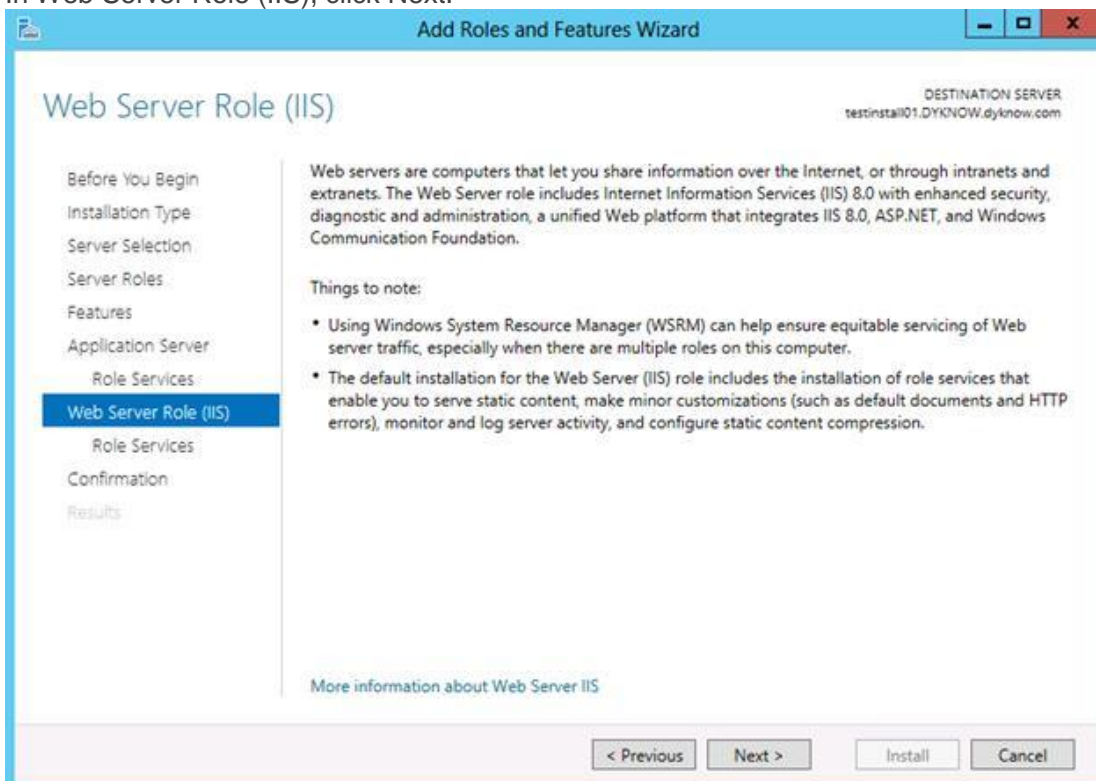
8. In Application Server, click Next.



9. In Role Services, select .NET Framework 4.5 then click Next.

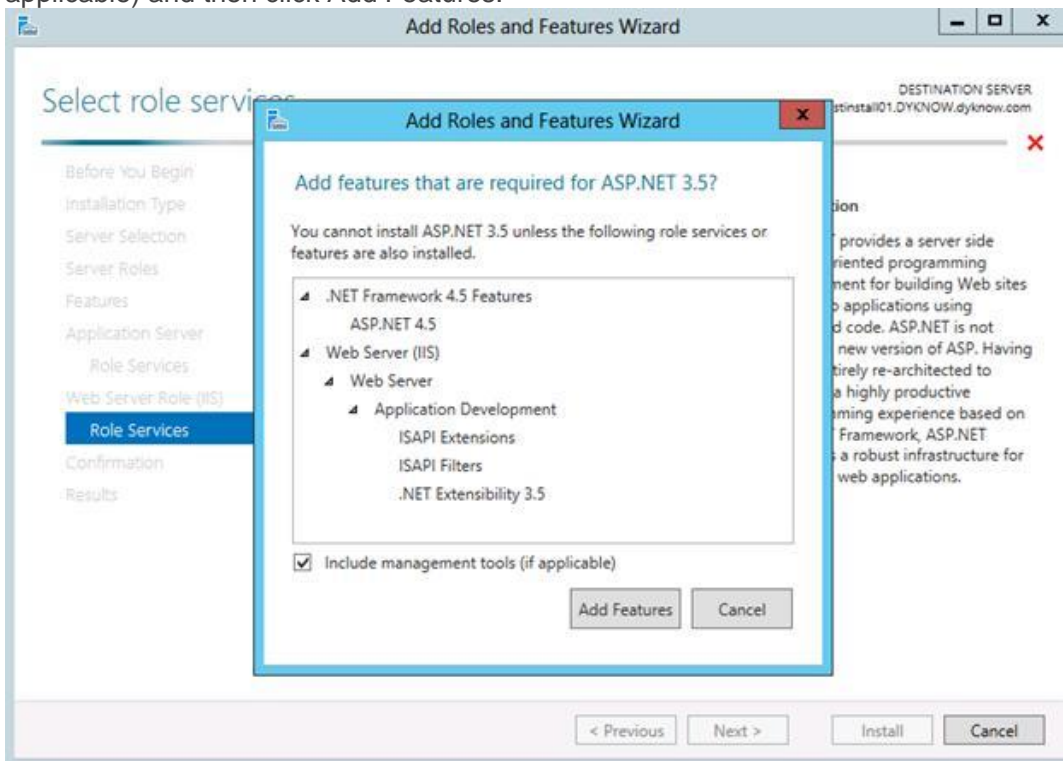


10. In Web Server Role (IIS), click Next.

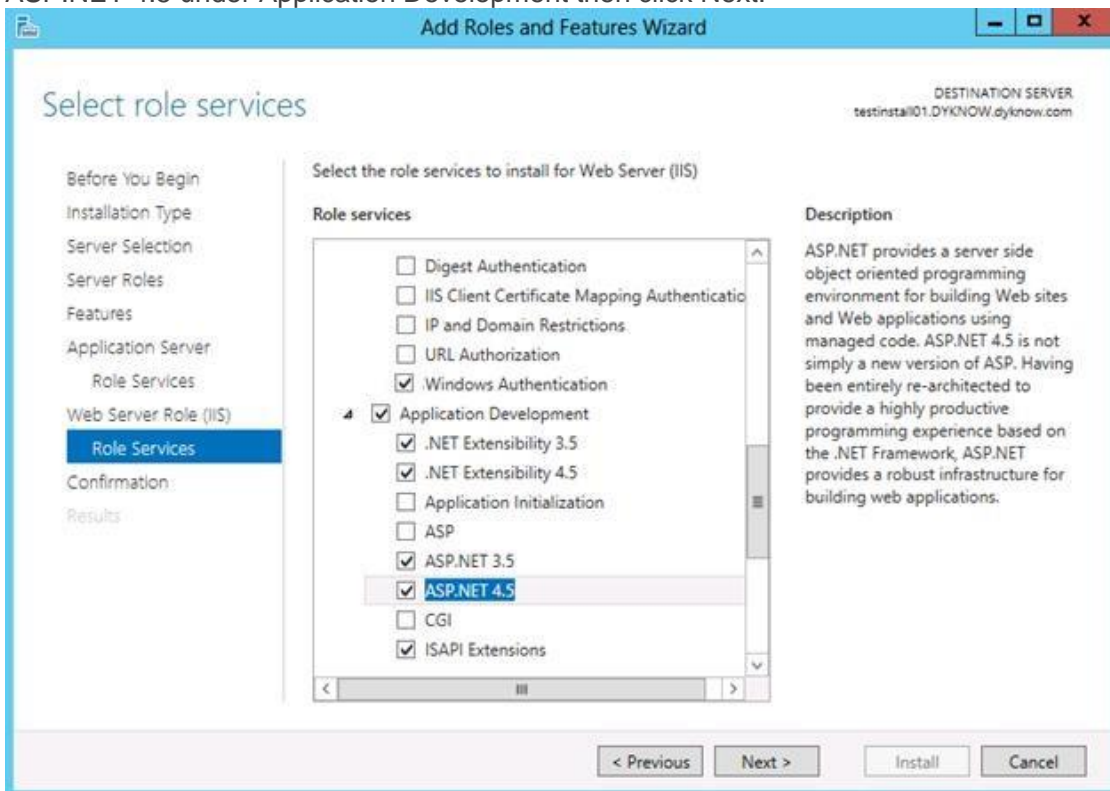




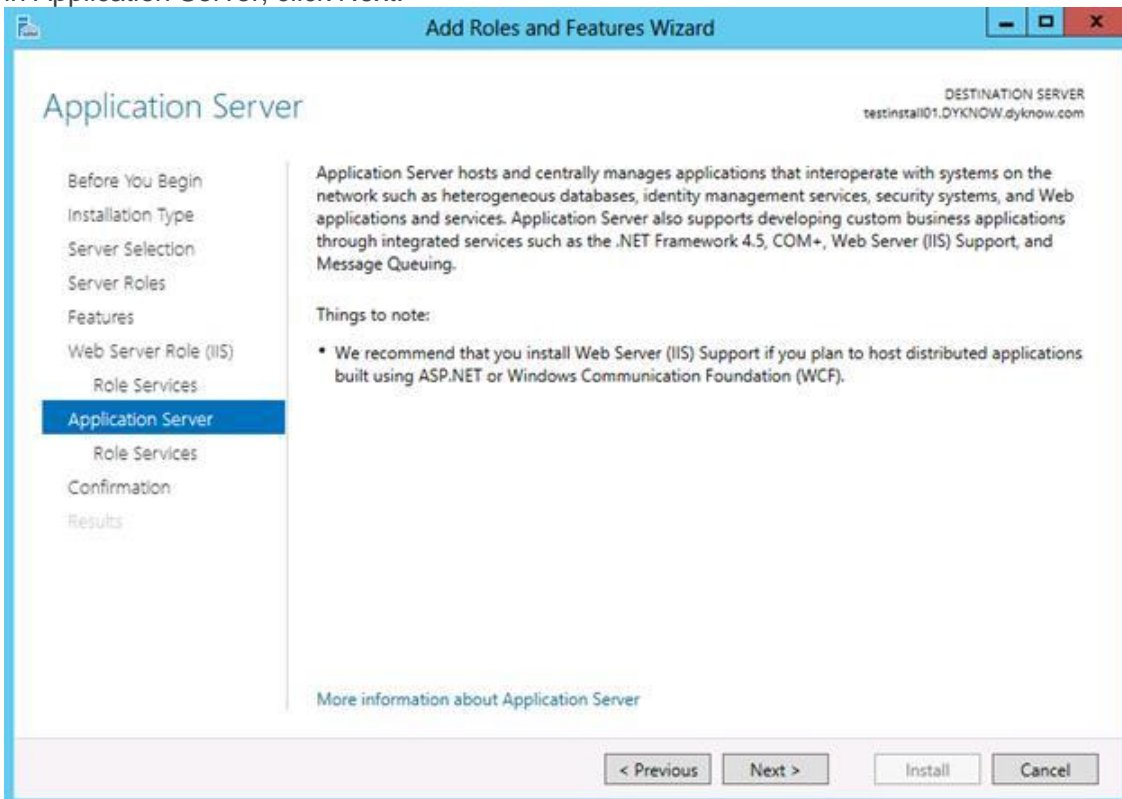
11. On the Add Roles and Features Wizard dialog, check Include management tools (if applicable) and then click Add Features.



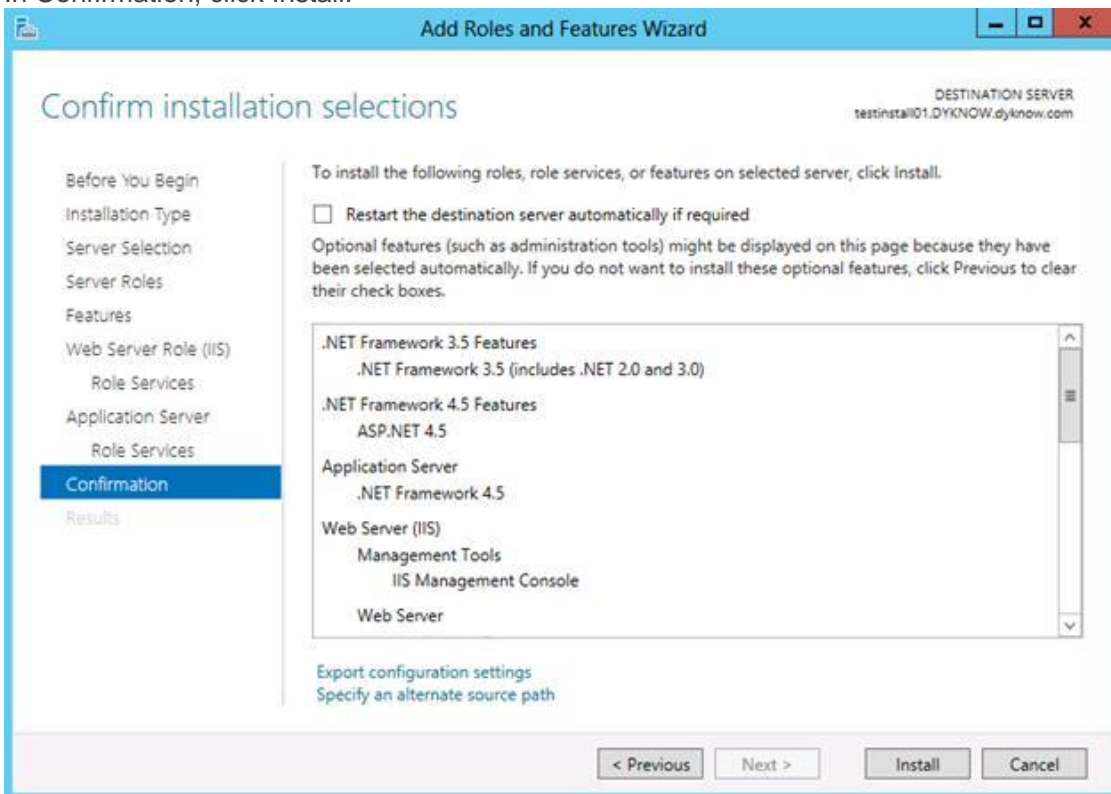
12. In Role Services, select .NET Extensibility 3.5, .NET Extensibility 4.5, ASP.NET 3.5, and ASP.NET 4.5 under Application Development then click Next.



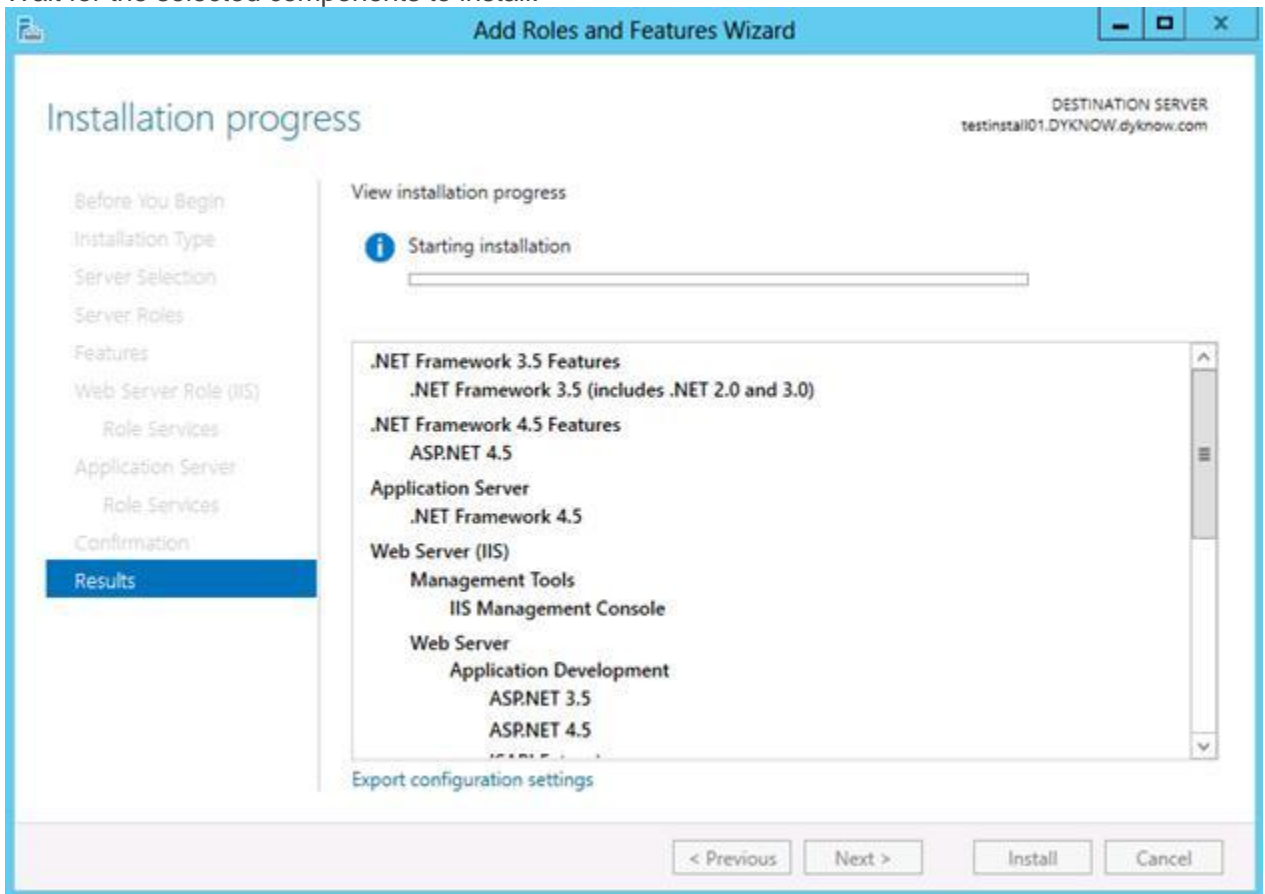
13. In Application Server, click Next.



14. In Confirmation, click Install.



15. Wait for the selected components to install.



Wait for installation to complete and you're all set.