HERE IS THE INSTALATION PROCESS OF ADDS IN WINDOW 2016 SERVER :-

HERE I GIVE SCREEN GRAPH OF ALL THE PROCESS ONE BY ONE

Screenshot 1 — Active Directory Domain Services Configuration Wizard (Installation)

Windows Server 2016 (6) - VMware Workstation

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Server Manager

Active Directory Domain Services Configuration Wizard

Installation

TARGET SERVER
WIN-300DQ8H8IIB

Deployment Configuration
Domain Controller Options
DNS Options
Additional Options
Paths
Review Options
Prerequisites Check
Installation
Results

Progress

Starting

View detailed operation results

⚠ Windows Server 2016 domain controllers have a default for the security setting named "Allow cryptography algorithms compatible with Windows NT 4.0" that prevents weaker cryptography algorithms when establishing security channel sessions.

For more information about this setting, see Knowledge Base article 942564 (http://go.microsoft.com/fwlink/?LinkId=104751).

More about installation options

< Previous | Next > | Install | Cancel

Activate Windows
Go to Settings to activate Windows.

To direct input to this VM, click inside or press Ctrl+G.

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Screenshot 2 — Active Directory Domain Services Configuration Wizard (Results)

Windows Server 2016 (6) - VMware Workstation

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Server Manager

Active Directory Domain Services Configuration Wizard

Results

TARGET SERVER
WIN-300DQ8H8IIB

✓ This server was successfully configured as a domain controller   Show more ✕

Deployment Configuration
Domain Controller Options
DNS Options
Additional Options
Paths
Review Options
Prerequisites Check
Installation
Results

View detailed operation results

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⚠ This computer has at least one physical network adapter that does not have static IP address(es) assigned to its IP Properties. If both IPv4 and IPv6 are enabled for a network adapter, both IPv4 and IPv6 static IP addresses should be assigned to both IPv4 and IPv6 Properties of the physical network adapter. Such static IP address(es) assignment should be done to all the physical network adapters for reliable Domain Name System (DNS) operation.

⚠ A delegation for this DNS server cannot be created because the authoritative parent zone cannot be found or it does not run Windows DNS server. If you are integrating with an existing DNS infrastructure, you should manually create a delegation to this DNS server in the parent zone to ensure reliable name resolution from outside the domain "wipro.com". Otherwise, no action is required.

More about results

< Previous | Next > | Close | Cancel

Activate Windows
Go to Settings to activate Windows.

To return to your computer, press Ctrl+Alt.

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