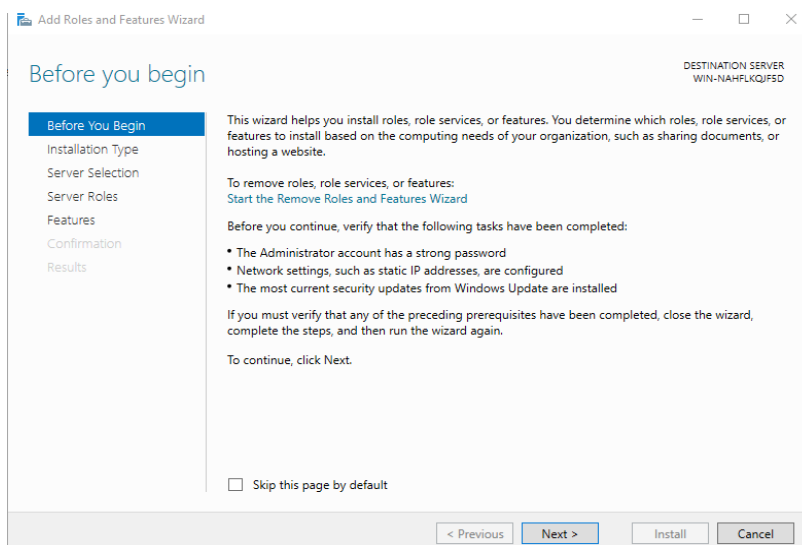


Exp. No:7a**Date: 25.08.25****Configuration of Hyper-V on Windows****AIM**

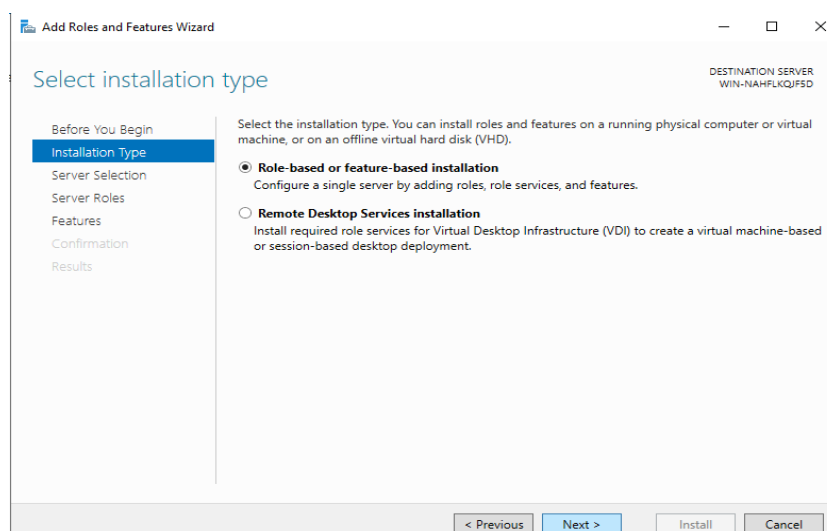
To configure Hyper-V on windows.

PROCEDURE

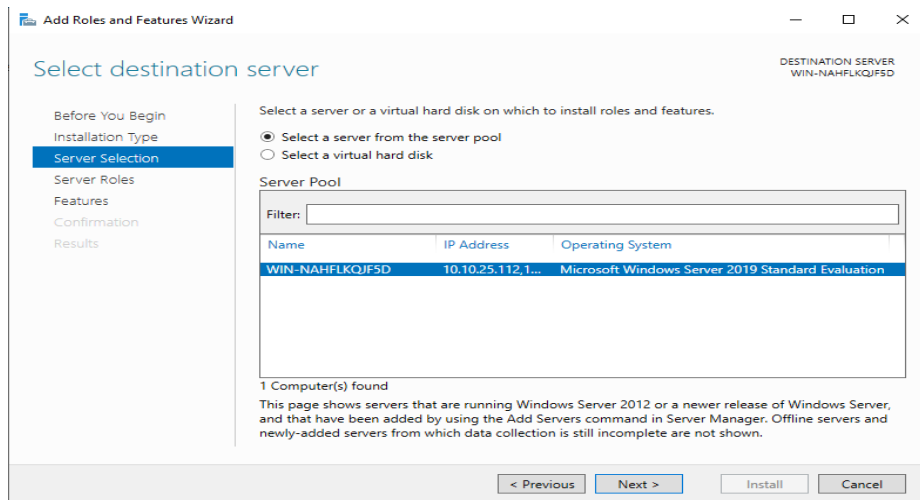
1. Open Server Manager → click Manage → Add Roles and Features.
2. On Before you begin, review prerequisites → click Next.



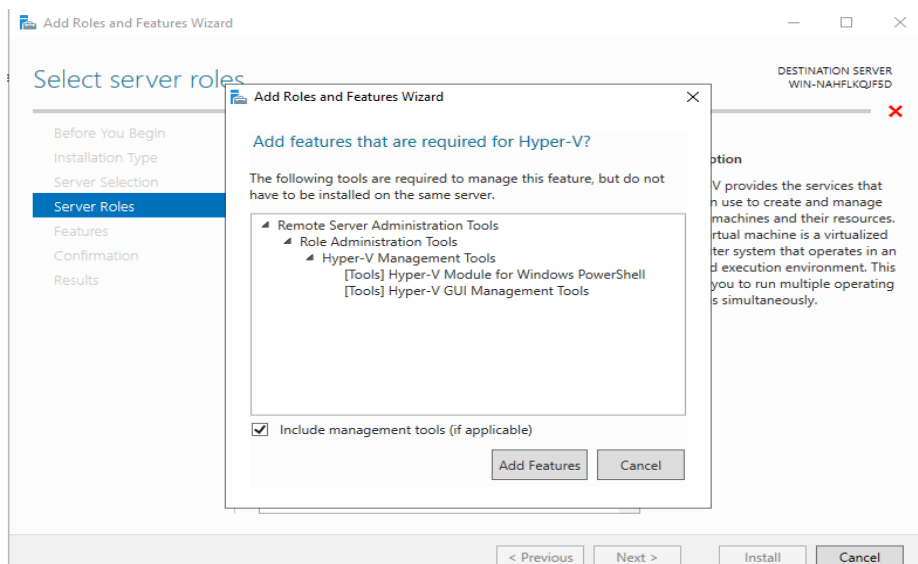
3. On Installation Type, select Role-based or feature-based installation → Next.



4. On Server Selection, choose the local server → Next.



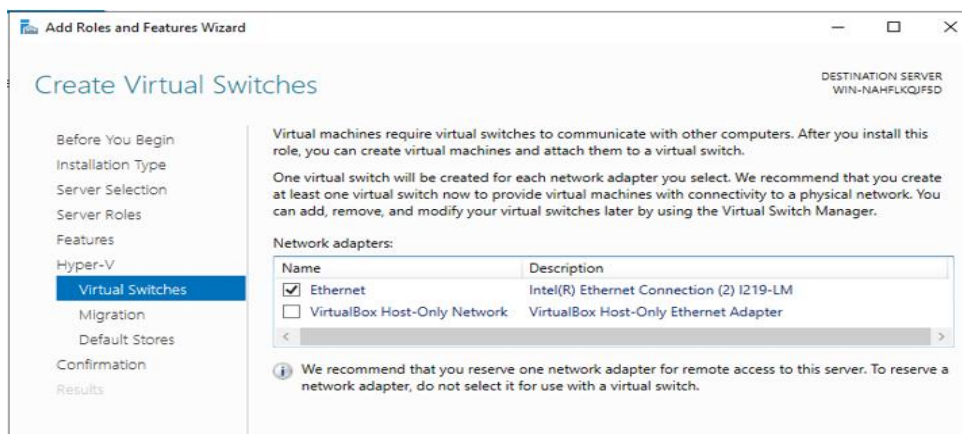
5. On Server Roles, check Hyper-V → click Add Features when prompted → Next.



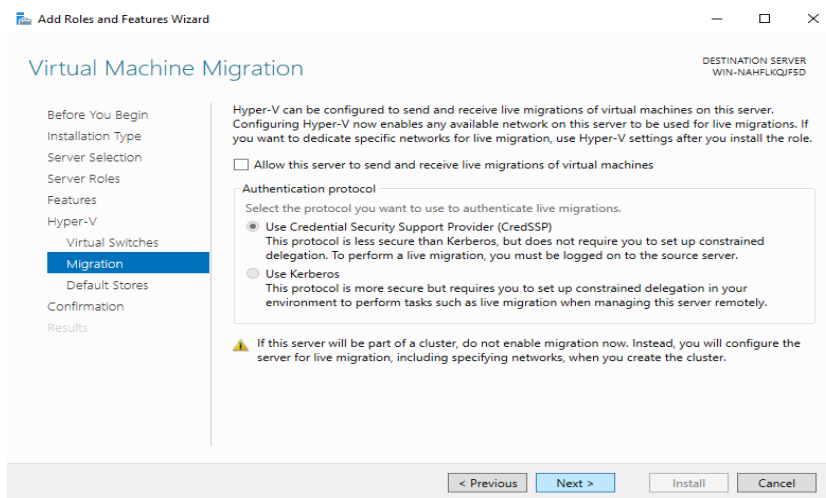
6. On Features, leave defaults → Next.

7. On Hyper-V information, click Next.

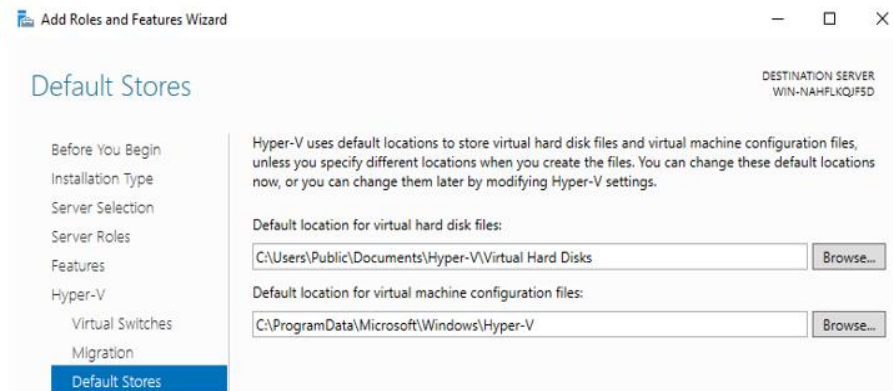
8. On Virtual Switches, select NIC(s) for external network (or skip) → Next.



9. On Migration, enable Live Migration if needed → Next.

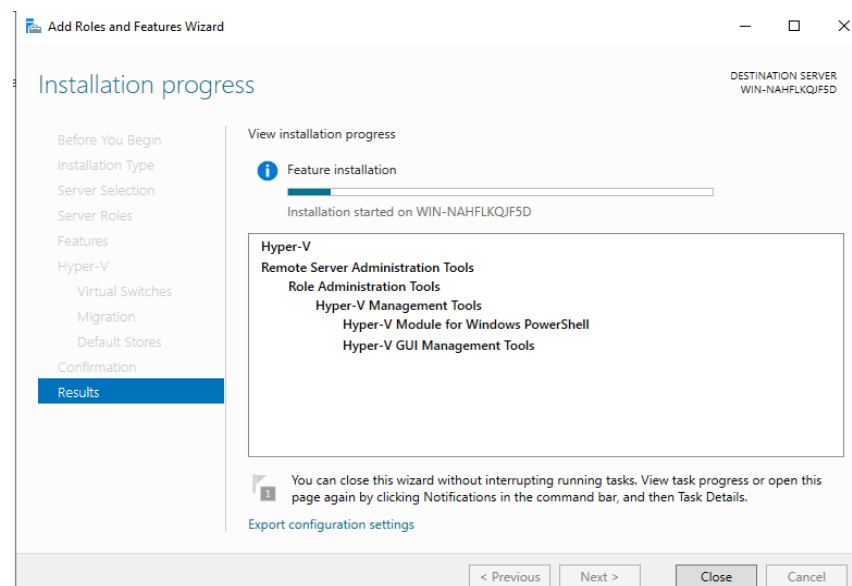


10. On Default Stores, set VM and VHD locations (or keep defaults) → Next.

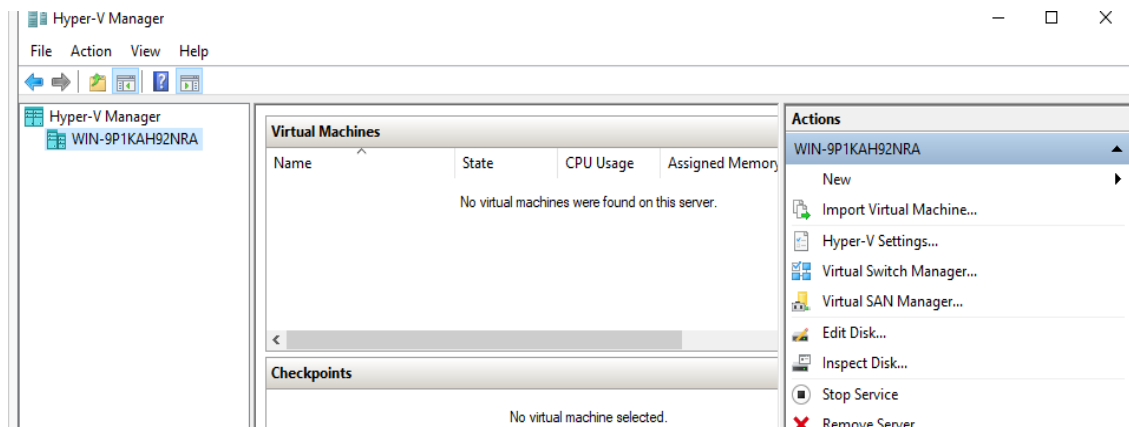
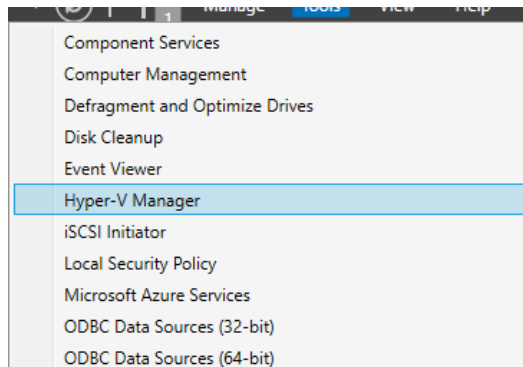
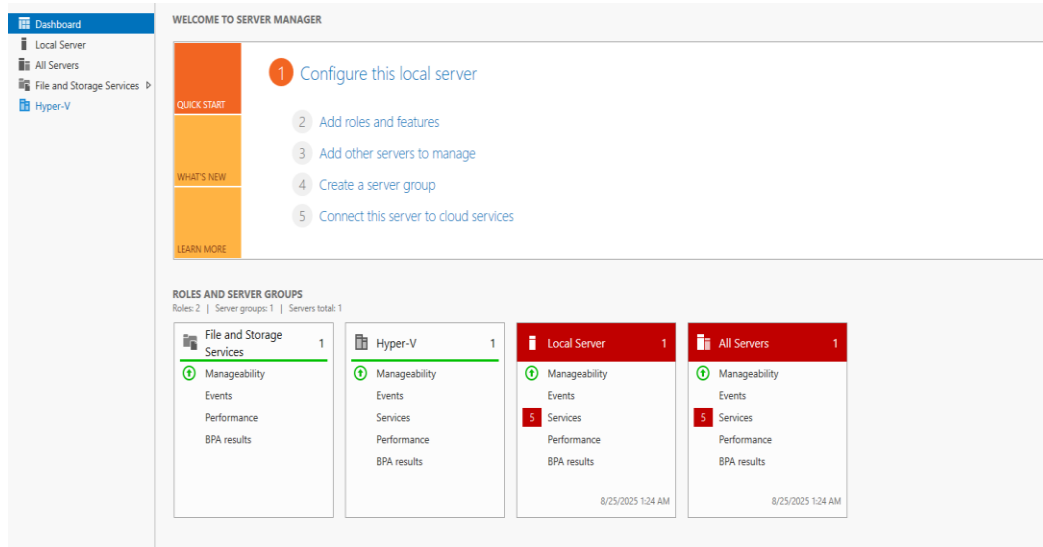


11. On Confirmation, review selections, check Restart if required, and click Install.

12. Allow installation to complete and restart the server.



13. After reboot, open Server Manager → Tools → Hyper-V Manager to start creating virtual switches and VMs.



RESULT

Thus, Hyper-V has been successfully configured on Windows.