Day 2✅ Azure virtual network implementation   
Azure Virtual Network (VNet) implementation involves creating and configuring a virtual network in Microsoft Azure to enable secure communication between resources. Here's a step-by-step guide:  
  
\*Prerequisites:\*  
  
1. Azure subscription  
2. Basic understanding of networking concepts  
3. Azure portal or Azure CLI/PowerShell  
  
. Create a Virtual Network (VNet)\*  
  
1. Log in to Azure portal  
2. Click "Create a resource" > "Networking" > "Virtual Network"  
3. Fill in VNet details: name, address space, location, and subscription  
4. Click "Create"  
  
Configure Address Space\*  
  
1. Define address space for VNet (e.g., [**10.0.0.0/16**](http://10.0.0.0/16))  
2. Add subnets as needed (e.g., [**10.0.1.0/24**](http://10.0.1.0/24))

CLICK THE BELOW LINK

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