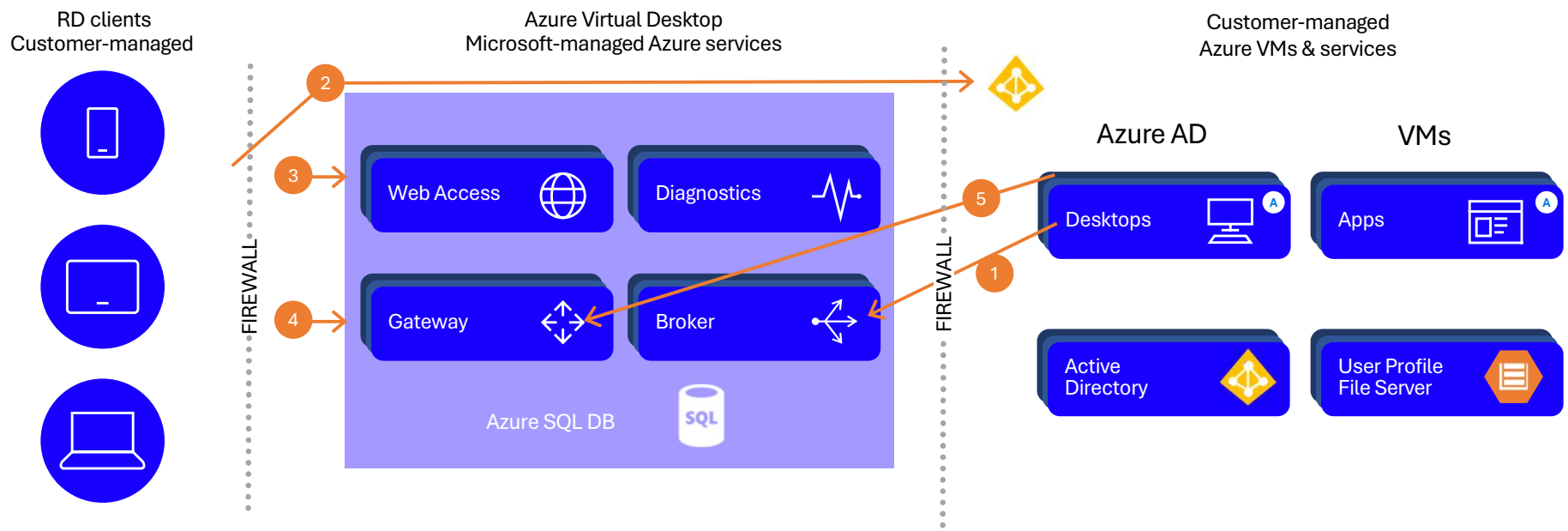
alfa connections

#4 Azure Virtual Desktop

Azure Virtual Desktop



1. Agents within the VM interact the AVD managed service that it's active
2. User launches RD client which connects to Azure AD, user signs in, and Azure AD returns token
3. RD client presents token to Web Access, Broker queries DB to determine resources authorized for user
4. User selects resource, RD client connects to Gateway
5. Broker orchestrates connection from host agent to Gateway

RDP traffic now flows between RD client and session host VM over connections 4 and 5