## Use cases of Private Link for Azure SQL Database

1. Clients can connect to SQL DB over Private endpoint.

The connection would come from the same VNet, VNET Peering, VNet-to-VNet, and even from on-premises using ExpressRoute, private peering, or VPN tunneling.



<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-private-endpoint-overview>

1. Client also can build multiple Private endpoint from the same VNET to access SQL Database.

