

Direct Access for Microsoft Azure

Direct Access for Microsoft Azure provides a connection between Softbank's closed network service, SmartVPN, and Microsoft Azure ExpressRoute

Service Overview



※1 "Microsoft Azure ExpressRoute" can create a private connection with the Microsoft DataCenter. ExpressRoute connections provide a more reliable, faster, and more secure connection than typical Internet connections.

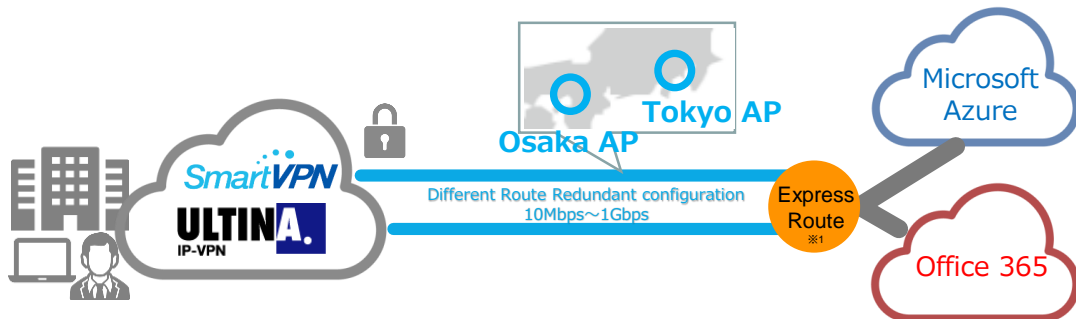
- 1 High-quality, low-latency guaranteed access to Microsoft Azure and optionally to Office 365, Microsoft Teams or Skype for Business and other services.
- 2 Direct Access for Microsoft Azure has no minimum usage period. It can be used only for the period required and the line bandwidth can be changed arbitrarily.
- 3 Supports on-demand provisioning from SmartVPN web. Customers can quickly change the cloud connection bandwidth from the customer portal SmartVPN web.
- 4 Microsoft Azure ExpressRoute design support is also available.

For more information, please see overleaf ↩

Case study

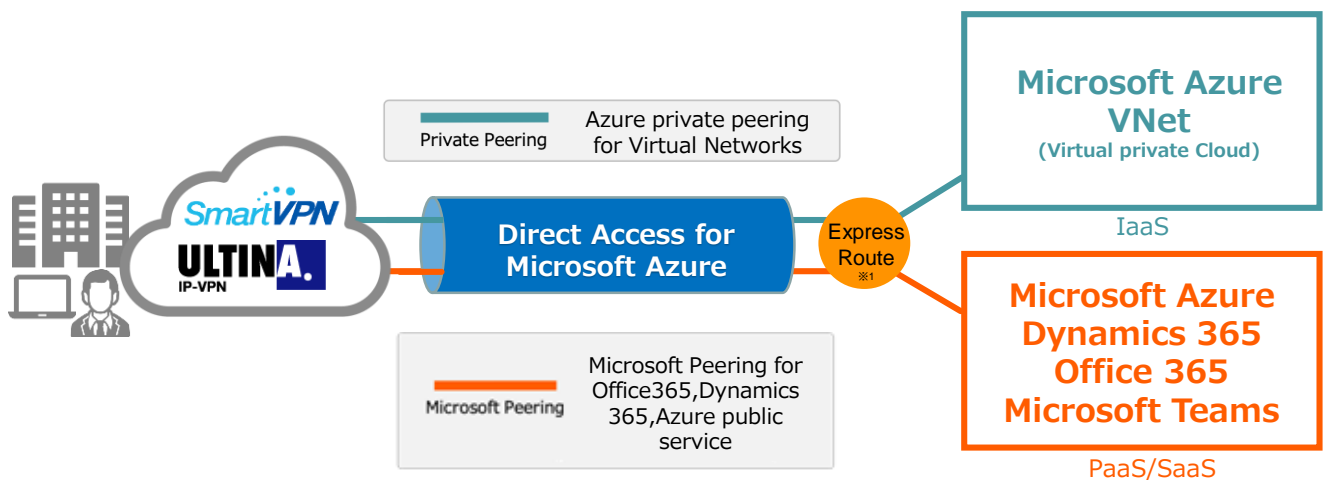
How to realize location redundancy

Two access points, Tokyo and Osaka, can be selected arbitrarily.
Area redundancy is possible using both access points.



How to connect to Office 365 or Azure

Supports both Microsoft Peering for Office365, Dynamics 365, Azure public service and Azure private peering for Virtual Networks.
Since the SNAT and DNAT functions are provided as optional services, customers do not need to prepare equipment for connecting to services that require IP address conversion.



NAT OPTION

| | |
|------|---|
| SNAT | Provide Source NAT (NAPT) from the closed NW side to the Microsoft side |
| DNAT | Provide Source NAT (NAPT) from the Microsoft side to the closed NW side |

Contact us



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