Real-Time Managed Distribution Service
Connectivity Options

LSEG

Client location	RTMDS locations	Resiliency	Latency	Cost	RTMDS connectivity options	Additional features
Public Cloud	Public Cloud	High	Medium	Medium	**Bring Your Own Connectivity** **Cloud-native connectivity (public to public)** AWS PrivateLink provides private connectivity without traditional networking constructs like internet gateways, NAT devices, or VPN connections.	
Public Cloud	Private Cloud	Medium	Medium	Medium	**Managed Extranet for Cloud** **Supporting full tick into public cloud** Managed connectivity delivering LSEG's products and services to customers that have chosen to consume them within a public cloud environment.	• Integration with client-owned sources and third-party feeds • Support of third-party party entitlements
On-prem	Private Cloud	High	Medium	High	**Delivery Direct** **Providing access to non-real-time services** Private connectivity to customer's premises or data centre, fully managed and monitored by LSEG. Circuits may be provided by either LSEG or the client.	• Integration with client-owned sources and third-party feeds • Support of third-party entitlements • Access to non-real-time services
On-prem	Private Cloud	Medium	Low	Medium	**Unmanaged Cross-Connect** **Lowest latency connectivity** Unmanaged cross connect service offers our co-located customers a secure method of connecting to LSEG's private network and direct access to RTMDS via dual cross connects.	• Integration with client-owned sources and third-party feeds
On-prem	Private Cloud	Low	High	Low	**VPN via Internet** **Lowest cost connectivity** Connectivity solution providing customers with a secure IPSEC VPN tunnel between their Internet connection and RTMDS.	