# Network

**WAN service**

◆ Connecting sites around the world with a stable and high-speed network

◆ We had been using SD-WAN, Zscaler (cloud proxy), AnyConnect for remote access, and on-premise proxy servers installed in data centers, but the routes became more complicated depending on the access destination, increasing the operational load and causing frequent failures.

◆ Therefore, we introduced SSE to unify all routes. All access points are now routed through SSE, which simplifies the NW configuration while ensuring security.



**Multiplexing of NW routes**
Multiple routes exist depending on access increasing operational load

**Reduction of operational cost**
Reduced system operation and failure frequency by reducing the number of services to be considered.

**Complexity of applications**
It's difficult to know what application should be submitted to solve the problem

**Integration of routing**
Unify all communications into a path through SSE.