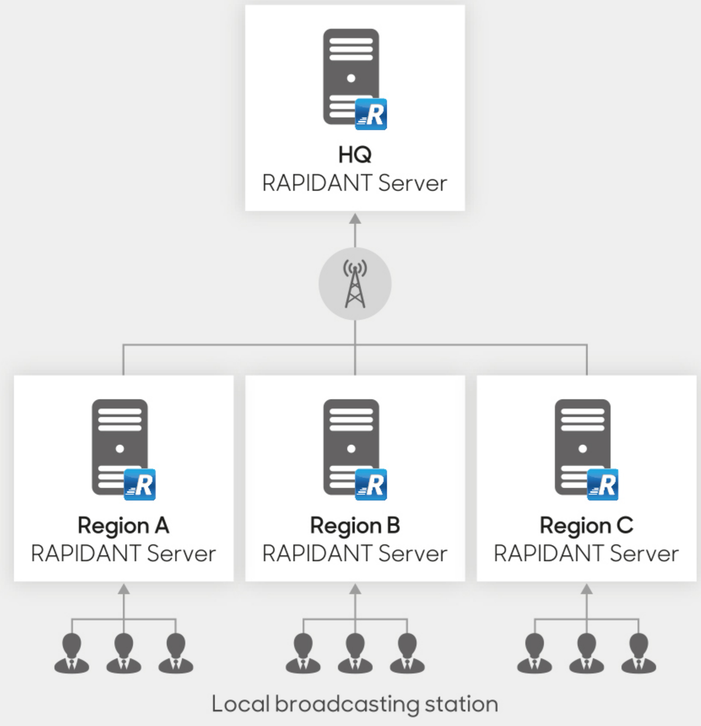
RAPIDANT™ Use Case

Preserve broadcasting quality and ensure security

Allow large, high quality media files to be transferred quickly and securely. Distribute FHD and UHD video files to multiple broadcasting stations at high speed during peak times over public networks with SSL encryption.

Client Needs

- ☑ High speed distribution of more than 10 GB media files instantaneously
- ☑ Secure date during the transfer of files through the public networks effects

Effects

- ☑ Transfer speech over 3.8 Gbps at peak time (Can go up to 7 Gbps depending on server spec.)
- ☑ Secure data transfer using SSL (Secure Socket Layer) encryption