

Does Frame Remoting Protocol work as well or better than others?

Frame Remoting Protocol (FRP) is a modern protocol that performs as well as, and in many cases better than, other remoting protocols. It uses WebRTC over UDP or TCP for transport and supports H.264 and AV1 codecs. Designed for the cloud era, FRP delivers the best experience when bandwidth is sufficient, latency is low, and packet loss is minimal. While it can still operate under constrained network conditions, testing and validation are key, as with other protocols like Citrix HDX, VMware/Omnissa Blast, or Microsoft RDP.

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