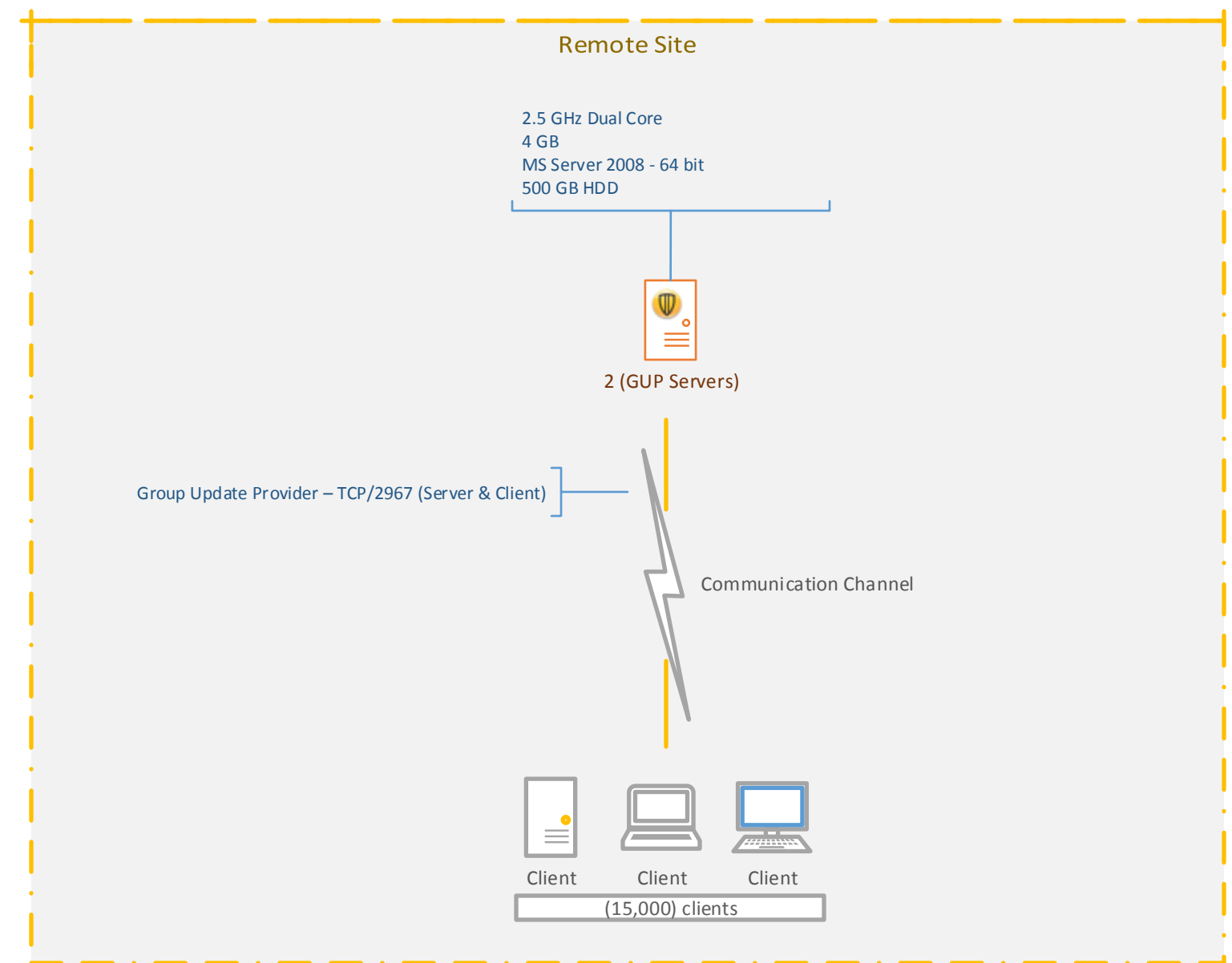
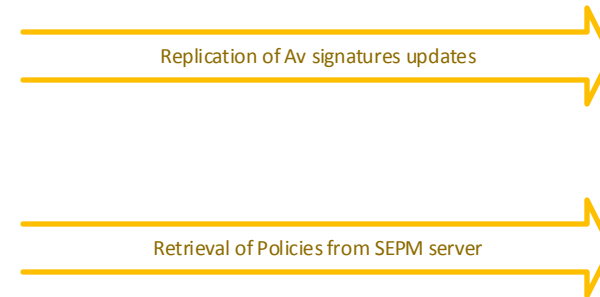


- Total 3 SEPM servers are deployed in the Corporate Head Office data center.
- The SEPM servers are installed to cater the need of load balancing and failover.
- Each SEPM will be handling approximately 6,667 clients locally and 20,000 clients remotely.
- The Heartbeat or “Polling Interval” for each client is calculated as minimum 27 min and maximum 30 min.
- The ports configuration for SEPM server and client communication is clearly mentioned for ease of use.



- There are total of 4 remote sites containing 60,000 clients, ideally distributed as 15,000 clients per remote site.
- Total 2 stand alone Group Update Provider Servers are deployed on each remote site.
- The GUP servers are installed to cater the need of load balancing and failover.
- The multi GUP server will be handling approximately 7,500 clients across different subnets.
- The GUP servers will be responsible for AV signatures database.
- Each client will interact with SEPM server for policies update as per set heartbeat or “Polling Interval”