Current architecture with tradditional web agents

- User initiate web request → https://mycompany.com → **F5 LB** SSL Passthrough
- HTTPS → **Apache web 1** HTTPS 443 SiteMinder web agent — SSL Termination
- HTTPS → **Apache web 2** HTTPS 443 SiteMinder web agent — SSL Termination

New proposed architecture with SPS

- User initiate web request → https://mycompany.com → **F5 LB 1** SSL Passthrough
- HTTPS → **CA SPS** R12.52 SP1
- HTTPS → **F5 LB 2** SSL Passthrough
- HTTPS → **Nginx web 1** HTTP 443 — SSL Termination
- HTTPS → **Nginx web 2** HTTPS 443 — SSL Termination

Regence Employees

Https://extn-prod-cbc.regence.com

CA Secure Proxy Server
Vhost: extn-prod-cbc.regence.com:443