Cloud Server Requirements (if hosted on your own server)

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This article is not yet completed.

A very high level, short answer is:

- Most likely 1-2 ($6,000-$10,000) Windows Server(s).
  - Dual Processors from XEON E5 2600 family or better, with 8 cores or higher, with hyper-threading capabilities. (This will provide 32 cores or more).
  - 128GB of more of DDR4 or greater RAM.
  - 2 or more SSD hard Drives with 500GB or more. (Raid 1 or greater).
  - Windows 2016 Server or higher.
  - NOTE: Depending on the # of users it may be a good idea to have TWO servers (ONE for the Web APP and ONE for the SQL Server database).
  - NOTE: Depending on the # of users it may be a good idea to setup VMWare or Hyper-V to enable better/faster disaster recovery.
- + Windows Client Access Licenses (CALs)
- + Windows SQL Server Server Licenses
- + Window SQL Server Client Access Licenses (CALs)
- + Windows Internet Information Server (+Configuration)
- + Static IP Address
- + Firewall Router
- + Anti-Virus software
- + Backup software
- + Backup management
- + Windows Server Management.