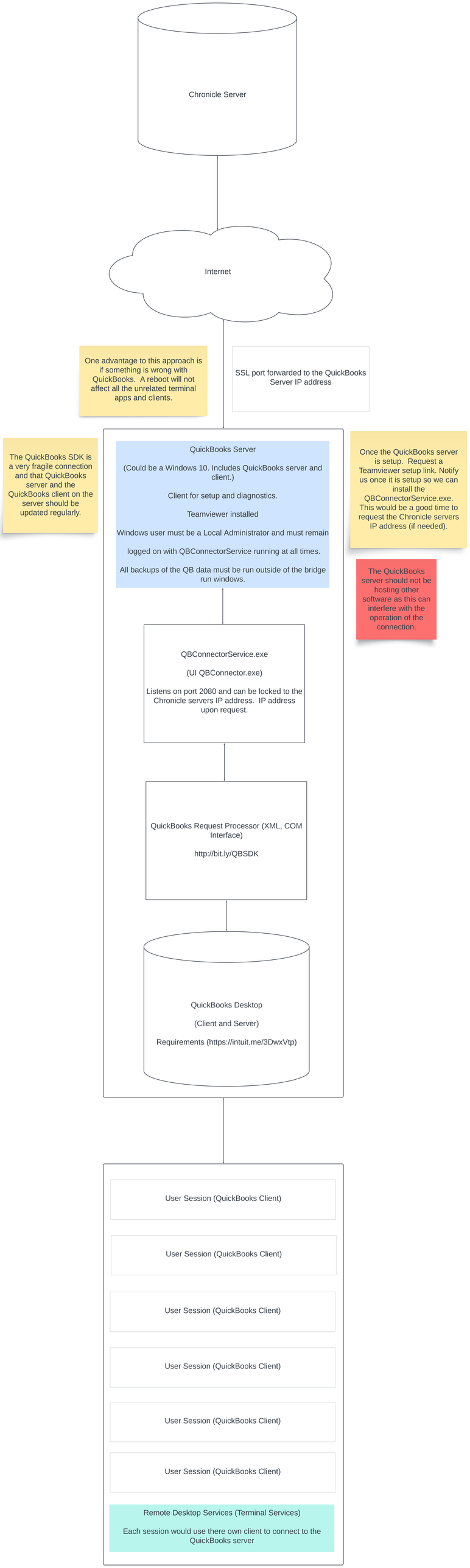
Chronicle Server
Internet
One advantage to this approach is if something is wrong with QuickBooks. A reboot will not affect all the unrelated terminal apps and clients.
SSL port forwarded to the QuickBooks Server IP address
The QuickBooks SDK is a very fragile connection and that QuickBooks server and the QuickBooks client on the server should be updated regularly.
QuickBooks Server
(Could be a Windows 10. Includes QuickBooks server and client.)
Client for setup and diagnostics.
Teamviewer installed
Windows user must be a Local Administrator and must remain
logged on with QBConnectorService running at all times.
All backups of the QB data must be run outside of the bridge run windows.
Once the QuickBooks server is setup. Request a Teamviewer setup link. Notify us once it is setup so we can install the QBConnectorService.exe. This would be a good time to request the Chronicle servers IP address (if needed).
The QuickBooks server should not be hosting other software as this can interfere with the operation of the connection.
QBConnectorService.exe
(UI QBConnector.exe)
Listens on port 2080 and can be locked to the Chronicle servers IP address. IP address upon request.
QuickBooks Request Processor (XML, COM Interface)
http://bit.ly/QBSDK
QuickBooks Desktop
(Client and Server)
Requirements (https://intuit.me/3DwxVtp)
User Session (QuickBooks Client)
User Session (QuickBooks Client)
User Session (QuickBooks Client)
User Session (QuickBooks Client)
User Session (QuickBooks Client)
User Session (QuickBooks Client)
Remote Desktop Services (Terminal Services)
Each session would use there own client to connect to the QuickBooks server