

## Cloud Web-based Apps VS Desktop Apps In Healthcare

Activity	Web-based Apps For Public Cloud	Desktop Apps	Web-based Apps For Private Cloud
<b>Security &amp; Software Updates</b>	Automatic & Free of charge	Requires update on each computer & <b>Client pays for updates</b>	Requires update on <b>server(s)</b> only & <b>Client pays for updates</b>
<b>Bugging Fixing</b>	Automatic & Free of charge	Requires update on each computer & <b>Client pays for annual maintenance agreement</b>	Requires update on <b>server(s)</b> & <b>Client pays for annual maintenance agreement</b>
<b>New Modules</b>	Automatic & <b>may require additional subscription</b>	Requires Update on each computer & <b>Client pays for new module per user license.</b>	Requires update on <b>server(s)</b> & <b>Client pays for new module per user license.</b>
<b>Software Access</b>	From anywhere at any time, from any web browser or mobile device using the internet. <b>Allows multiple location access using the internet.</b>	Only from the computer the software is installed on. No mobile access. <b>Allows single location access.</b>	Access within an intranet or company network using any web browser. Mobile access can be configured. <b>Allows access within your network.</b>
<b>Computer Crashed</b>	Does not affect your time, you can simply access from another computer, tablet or mobile device with internet access.	You have to reinstall and configure the software on a new computer or wait for the IT team or software vendor.	Does not affect your time, you can simply access from another computer within your company network.
<b>User License</b>	One user subscription allows you to access from anywhere at any time, from any web browser or mobile app using the internet.	One user license allows you to access from one computer, every additional computer you purchase another license, and so on.	One user license allows you access within the company network using any web browser.
<b>Hardware Cost</b>	Lowest hardware cost you can access from any computer, laptop, tablet, using the web browser. Or using your mobile device.  <b>You do not require to purchase any servers.</b>	Requires you to purchase a mid or fast desktop or laptop to operate the software.  <b>Many times requires servers purchase. Continuous hardware maintenance</b>	Requires your business to purchase a basic desktop to operate the software. You can use your current computers without updating your machines. <b>Requires server purchase. Continuous hardware maintenance</b>
<b>Data Backups</b>	24/7 with one month time machine	<u>If your computer gets damaged you may lose all your data.</u>	Data backups on the server are configured.
<b>Operating System Updates</b>	Automatic, does not impact the users	Your business have update the <b>computer and/or servers</b> software.	Your IT have to update only the <b>server(s)</b> software. The users computers do not get effected.
<b>Hardware Updates</b>	Automatically the cloud scales to hundreds of servers.	Your business have to purchase and maintain the computer and/or servers costs, pay maintenances.	Your business have to purchase & maintain the computer and/or servers costs, pay maintenances
<b>SSL Encryption</b>	Built-in SSL encryption	No SSL encryption, in client server model sometimes available	Can be configured and installed
<b>Storage</b>	Access Terabytes and Petabytes of storage. <b>With automatic backups</b>	Storage limited to your computer hard drives, the internal and external.	Storage limited to your servers or data centers storage drives.
<b>Customer Support</b>	Included within the user monthly subscription	Have to pay for support annually or by incident	Have to pay for support annually or by incident