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The Three Forms of CAL: Personal, Hardware, and Host Needs by [Kelly Brueggemann](#)

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Having business platforms like Microsoft Windows server and BB Enterprise Server (BES), there is a keyword that many just keep throwing all over: client access licenses. You take note of these things routinely but just what really are they? Do you need client access licenses in order to use the application you've brought, or are they just being tossed around by some to make them appear more educated than these men and women are?

The big enchilada is, you need them. With no CALs, you cannot use the application. CALs, as the name implies, gives the end user the freedom to employ the system of a business software. Without client access licenses, an end user cannot access that system and won't be able to make use of the perks that go with your business application. CALs are built to control the quantity of users in a system to exclusively the folks who're permitted to use the host. This reduces protection dangers as most enterprise applications are created to impart classified data within companies.

User client access licenses

If you buy user CALs for your staff, it implies the fact that you are handing each of the workers admission to any server, no matter what device the employees operate. This way, if your workers roam all over the company while making use of unique gadgets including their cellphones, personal computers and laptops, they could even connect to the system, access their data and exploit the amenities offered by the corporate software.

Device CALs

Device CALs differ from user client access licenses in such a way that they are exact opposites. Personal client access licenses permit individuals to work with as many hardware as they want using simply one CAL. Device client access licenses, on the flip side, make it simple for many individuals to use a device which is constantly hooked up to the system. It implies, therefore, that the code isn't in the hands of the worker, it's with the gadget. For example, should you purchase a license for a personal computer, any individual could use that device, whether or not people possess a end user client access license.

Server client access licenses

You can come across several server client access licenses available; yet everything amounts to permitting external operators to view the system for any cause. For example, should you require to permit an individual who isn't from your enterprise admission to your registers, you may purchase BES CAL which can let them do such an errand. Host client access licenses differ from unit and user client access licenses as, in essence, this client access license is an outside connection.

These three key types of CALs give you a way in toward the program you bought. A great benefit here is that if you purchase Blackberry CAL, for instance, the number of client access licenses you purchase may be modified depending on your needs. To learn more, check out us.blackberry.com/business/software/bes/.

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