

## Choosing the Right Phone Solution for Your Business: On-Premise vs. Cloud-Based

The right phone solution plays an important role in the success of your business. There are two options to consider for your business phone solution: on-premise or cloud-based. Understanding the key differences between the two options can help you make the right decision for your business and to get the most value from your investment.

## On-Premise

Your phone system is at your location and you are responsible for installing and maintaining.

## Cloud-Based

Your phone system resides in the cloud using your Internet connection with no on-premise hardware or software to install or maintain except for phones.



Up to 40% more costly than cloud-based, requiring cabling, hardware, closet space, electric & cooling

Pay in advance for planned growth

Multiple locations require multiple phone systems

Pay for all upgrades & maintenance

No hardware costs except the phones themselves

Pay ONLY for what you need & use

Multiple locations are supported by one phone system in the cloud

Most features & upgrades are included in cost



Time-intensive setup, requiring installing significant hardware

Quick & easy setup and installation

Contact Inter-Quest today for a FREE phone system assessment!

Call 920-885-0141 or <a href="mailto:sales@interquestcorp.com">sales@interquestcorp.com</a>

	On-Premise	Cloud-Based
Scalability	Harder to scale, requiring thorough planning (and a crystal ball)	Scales to your needs as you grow, using exactly what you need, when you need it
	Takes weeks or months to add or delete phone lines	Phone lines can be added or deleted in a matter of minutes
Maintenance	Requires an IT specialist to manage & make changes	Other than phones, no maintenance required
	Time to market = Varies	Time to market = Immediate
Upgrading Features	Upgrades require manual updates from an IT specialist	All upgrades are made available automatically through the cloud
(([])) Mobility	No mobile compatibility, making it more difficult to accommodate a mobile workforce	Anyone can connect from multiple devices with an Internet connection, making it easy to extend to a remote workforce
The second second	Redundancy is possible, but costly	Built-in failover in the event of Internet or power loss
Disaster Recovery	Recovery is typically slower, negatively impacting customer experience	Calls automatically rerouted to other data centers so customer experience is not affected

## With a cloud-based solution, your business can take advantage of the following benefits:







