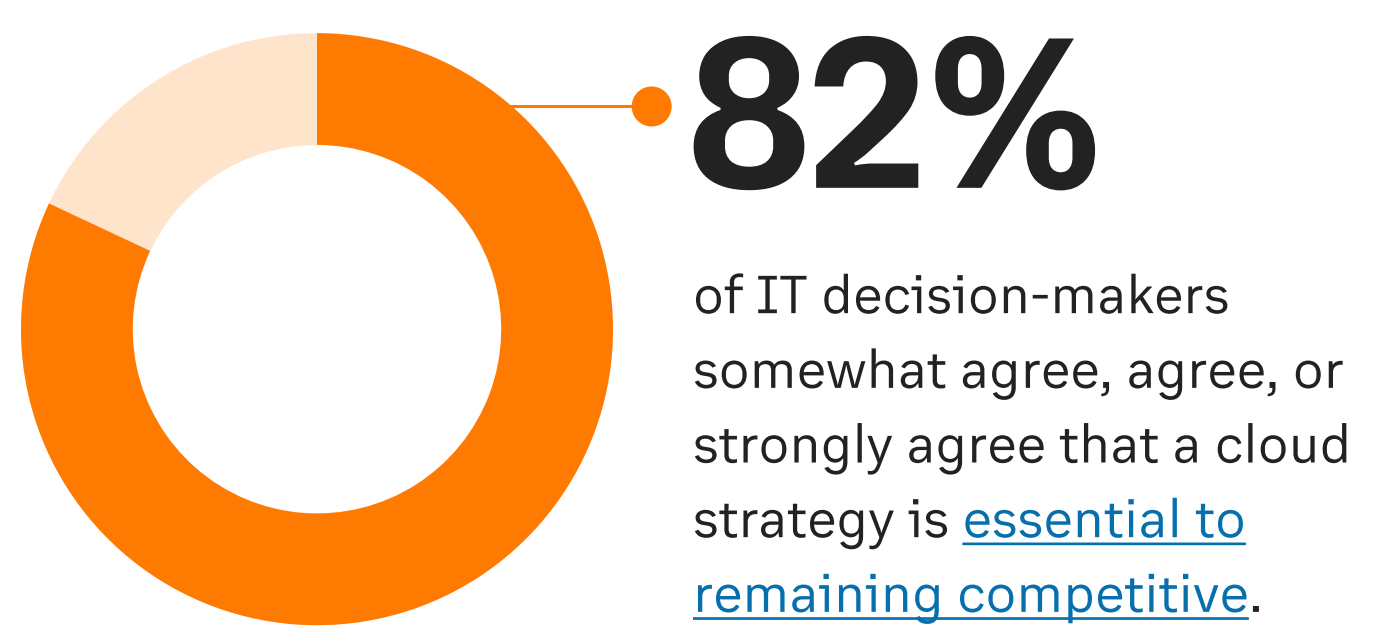
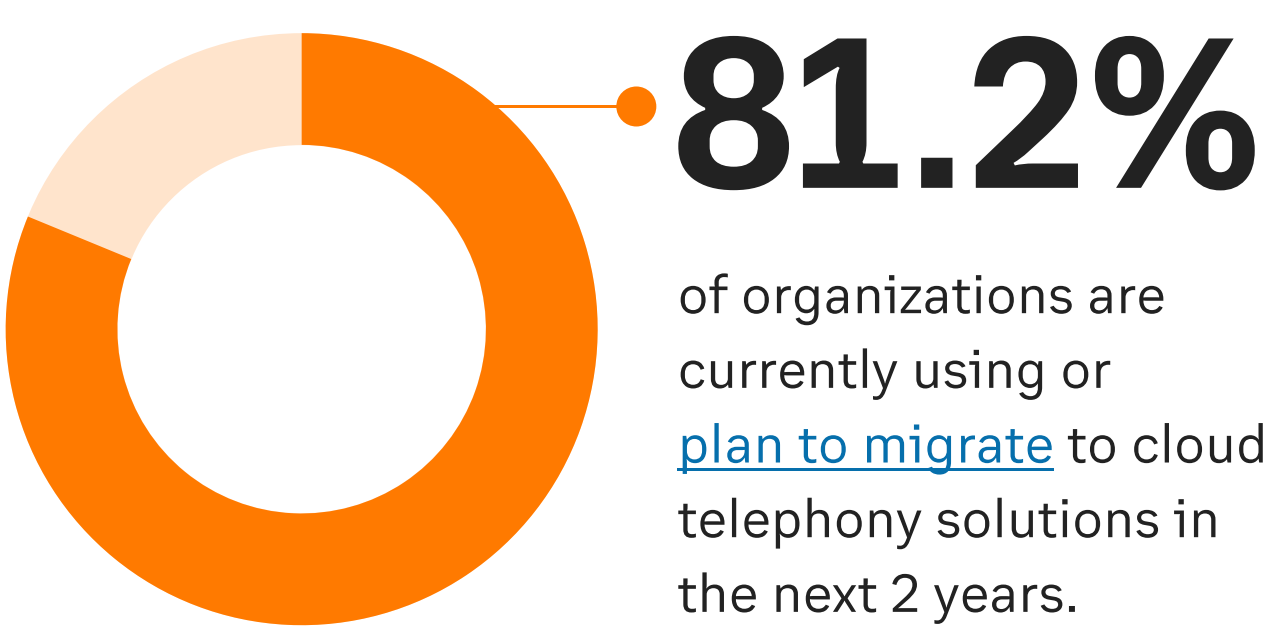




7 reasons Mitel customers should switch from on-premise PBX to the cloud



Cloud-based PBX systems offer dramatic advantages over on-premises solutions:

- 1. Unify business communications**

A unified solution offers enterprise-grade features such as phone, faxing, SMS, IVR, call queues, team collaboration, video meetings, and voicemail, all on one platform.
- 2. Boost flexibility for your business**

Cloud solutions are flexible, scalable, and easy to set up, allowing you to easily add services or remove users at any time. Providers offering 99.999% uptime SLA ensure your business never halts.
- 3. Reduce infrastructure and management costs**

Best-in-class cloud solutions are hosted in top-tier and redundant data centers. No on-site hardware or maintenance contracts. All aspects of the infrastructure are managed and monitored 24/7 by the provider.
- 4. Ensure security and compliance needs are met**

Robust, in-depth security, as well as assistance with any compliance needs (FCA, GDPR, HITRUST, Skyhigh CloudTrust rating, and SOC reports), is offered by the cloud provider—in addition to customer controls.
- 5. Benefit from constant innovation**

Updates are free, automatic, and come with the latest and greatest features with no impact to users or disruption to business.
- 6. Simplify multi-location management**

A single solution with global availability is easier to manage and can be administered from a single interface using a desktop or mobile phone.
- 7. Support mobile and remote workers**

Users can securely access their business phone number and other features like team messaging and video meetings at any time and on their device of choice—tablet, laptop, or mobile.

Do your best work with cloud

Businesses going remote or hybrid require more than what an on-premises PBX can provide. Through RingCentral and Mitel’s partnership, you can migrate to a cloud PBX and leverage the power of working better together – from anywhere and on any device.

Contact your Mitel partner for more information.

