

# Is cloud telephony right for you?

Are you a small or medium size business? Are you part of a widely distributed, large enterprise? Are you tired of managing a complex communications network? Do you have a small or thinly spread IT staff? If so, cloud telephony solutions can work for you.

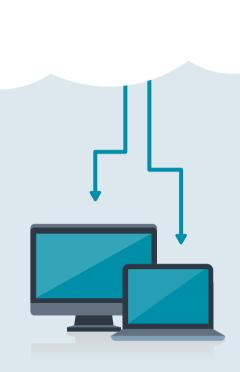




## Cloud telephony provides business of all sizes with a simple pay-as-you-grow model for all their business

What is cloud telephony?

telephone calling needs. Cloud telephony customers enjoy an all-in-one communication solution that provides services such as voice calling, video calling, one number reach, auto attendants, interactive voice response, social collaboration and many more features all for a single monthly price-per-line.

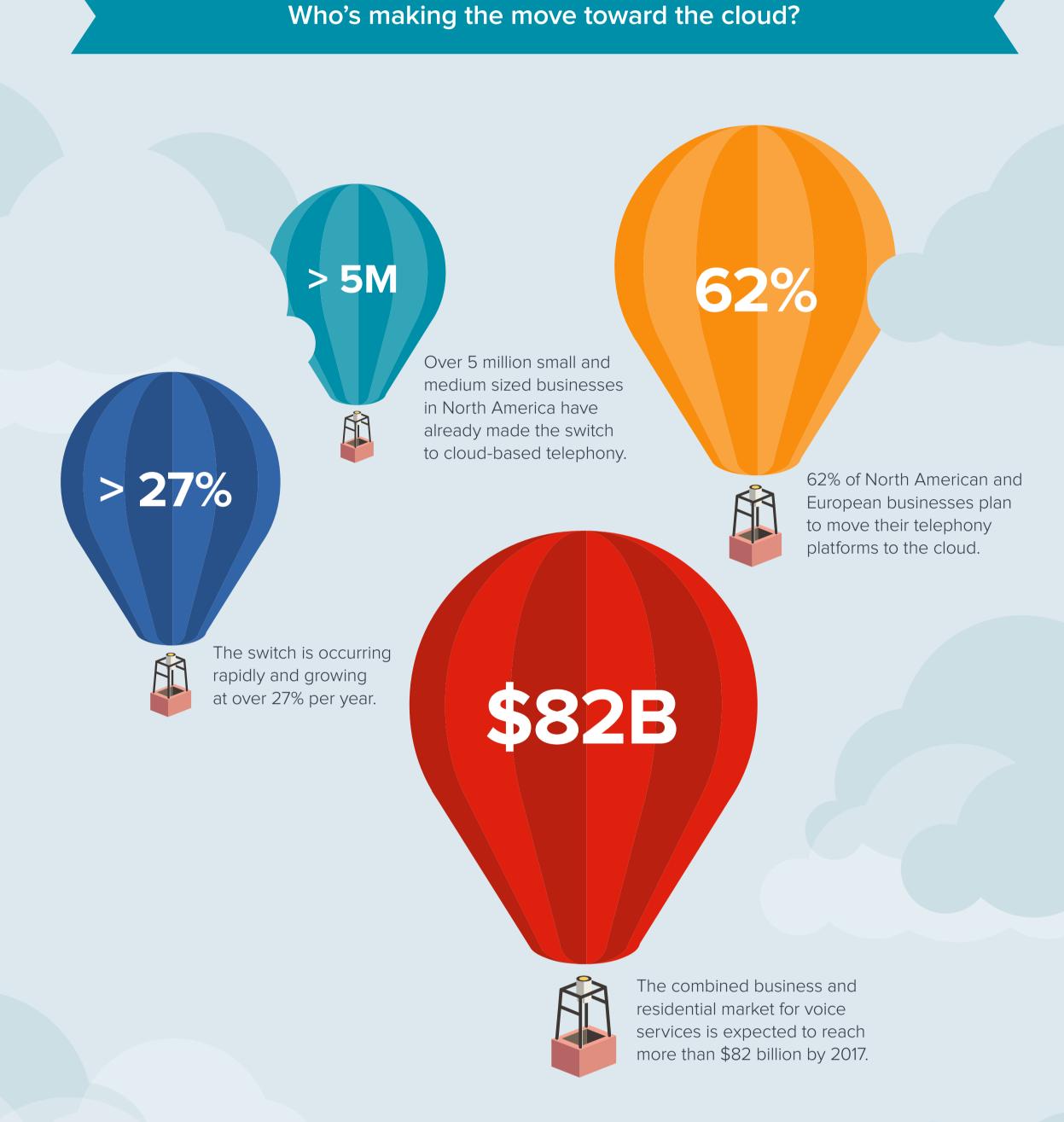


### Internet telephony service providers (ITSPs) build, maintain and manage the entire communications infrastructure in the cloud while business telephones, smartphones, tablets and

How does cloud telephony work?

computers let users access these services from wherever they are located.







# to use

Brings all the latest

Why are businesses choosing cloud telephony?





More flexible to



communication





#### Typical lifetime savings of 30-50%, Lower upfront and ongoing costs No need for your business to purchase with full payback in 12-18 months.

**Benefit** 

Benefits of going to the cloud

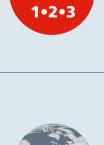
Recognizing the business benefits of moving telephony to the cloud

Maintenance is the hosted provider's responsibility Your company reaps the benefits of hassle-free communications and lower IT costs.

**Cost control for traveling staff** 

and telecommuters

costly equipment such as an IP private branch exchange (PBX) or to upgrade the data network to support VoIP (Voice over IP) communications.

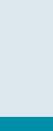


**EASY** 

AS

Experience an 18% savings in maintenance costs over 36 months and easily adjust services and applications along the way.

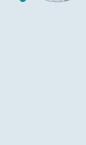
**Statistic** 



Who sees the benefits of cloud telephony?

Drastically simplify the telecommunications system and reduce the costs involved with

employees who travel or work remotely.



Telecommuters are 20% more productive than those that commute into work.

carbon dioxide emissions by up to 25%.

Allowing telecommuting can reduce

On average, 7% of North American SMBs let their

staff telecommute at least one day per week.

locations and remote individuals.

**Growing companies** that need to

\$\$ on up-front capital expenses.



**Innovative businesses** needing new forms of communications such as video, content

**Distributed organizations** that have many

cost-effectively scale their communications.

sharing, and virtual meeting rooms. Cost-conscious companies looking to save

Companies with **strained IT organizations** looking to focus on their core business.