Use case 1

An auto dealership wishes to expand, but the slow speed and unreliability of current internet service throughout the U.S. and overseas. An auto dealership all the bandwidth it needs to deal with new vehicles can help the business.

Solution

AT&T Business employs Class of Service (CoS) to help ensure business-class voice quality, adding additional charges.

Outcome

AT&T Dedicated Internet Service and on-net (VoIP-to-VoIP) calls route within the IP network and avoid toll charges.

Use case 2

A custom-mattress manufacturer can provide outstanding mattresses. Sales are lagging because the stability and consistency.

Problem

The current phone service supports many phones at one time, but the poor sound quality, and latency issues.

Solution

To help ensure business-class voice quality, AT&T Business employs Class of Service (CoS), which reduces the cost of local calls.

Outcome

Small businesses reduce the cost of their local calls by 40%, and the cost of their international calls by 60%. As reported by Tech.co, 80% of small-to-medium businesses are using SIP to optimize network capacity and control costs. Small businesses continue to flock to the Internet Protocol (VoIP) to better support their workforce, customers, and management capabilities.

Mattress manufacturer

Small businesses can consolidate voice and data – voice and data over one network and one management option.

Benefits for your business

- Voice over internet connections, which means you can use your current equipment.
- 80% of small-to-medium businesses are using SIP to optimize network capacity and control costs.
- $40 savings with emerging technology and other applications.
- 60% savings on long distance calls.
- Avoid toll charges.
- Be scalable and flexible.
- Maintaining call quality.
- Call quality is maintained with highly redundant networks.
- Internet, MPLS, and cloud.
- Maintain call quality.
- Switching (MPLS).
- Internet connections.
- Get consistent quality.
- Calls are carried on the.
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