.1|1.1|1. CISCO

Connecting Globally via TelePresence



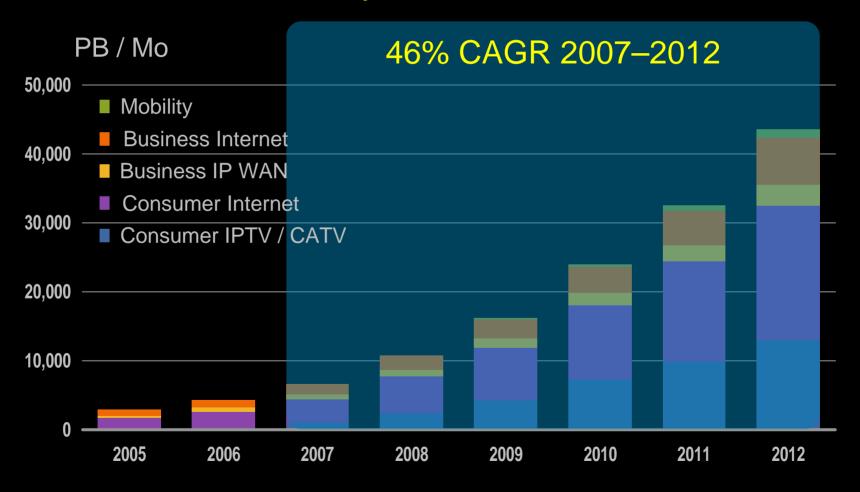
David Hsieh

VP, Marketing

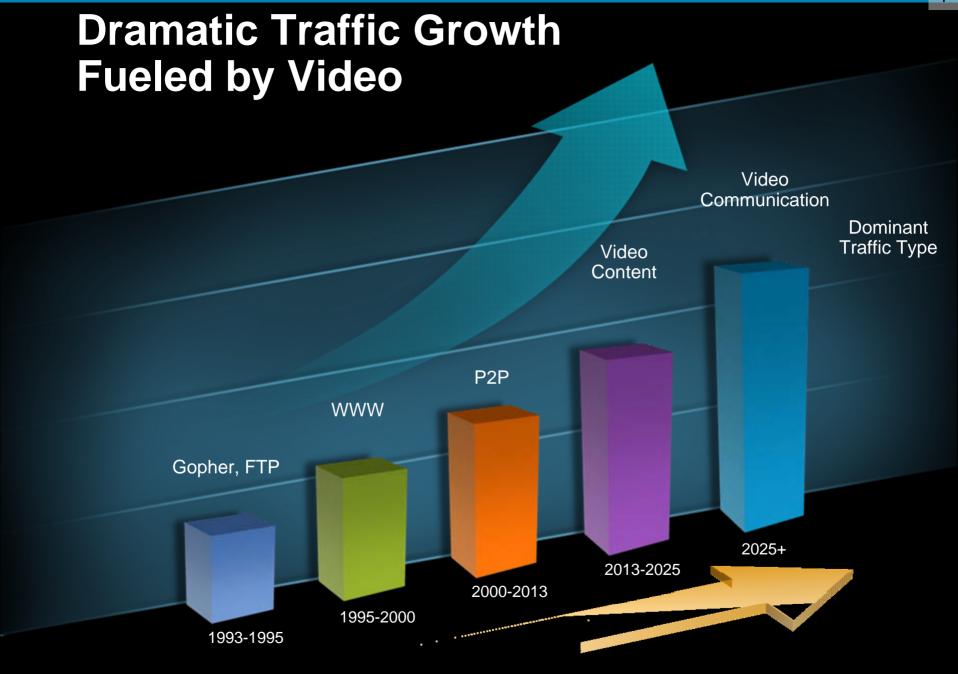
Emerging Technologies, Video and Sports

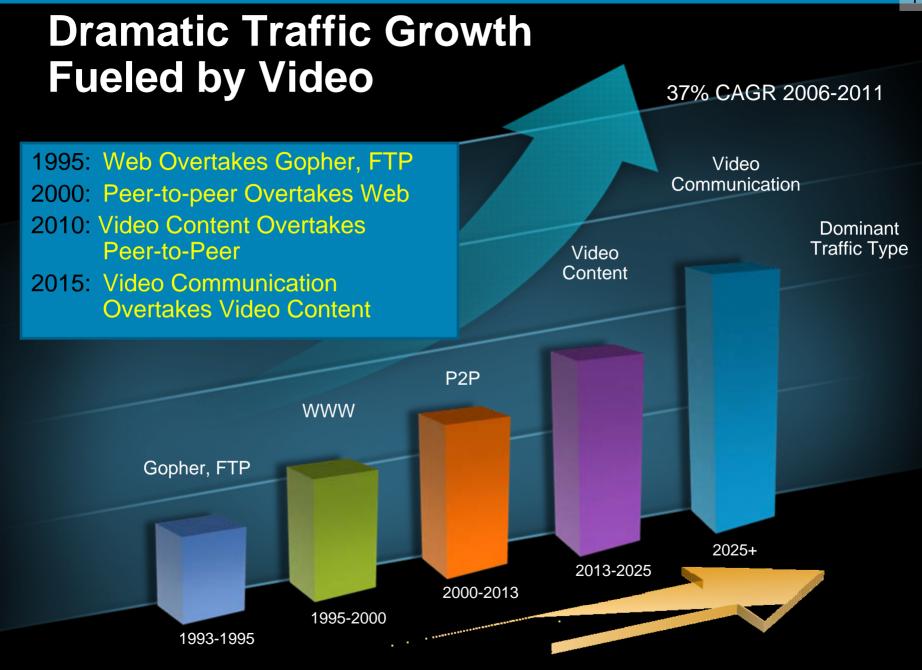
Global IP Traffic Growth

IP Traffic Will Increase 6X from 2007 to 2012 In 2012, Half a Zettabyte Will Cross the Global Network



Source: Cisco Visual Networking Index – Forecast, 2007-2012



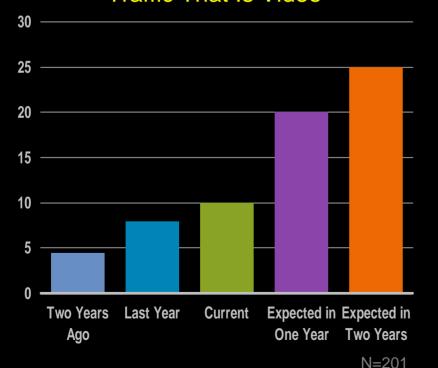


Business Video Network Traffic Trends*

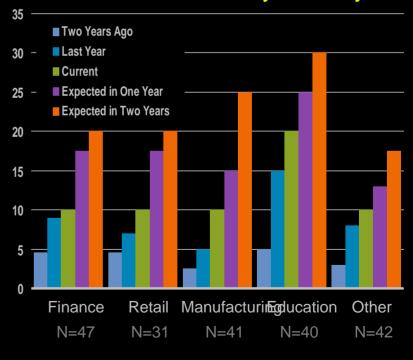
- Video has doubled from two years ago and is expected to double again one year from now
- Education sector has the highest current percentage of video traffic

Manufacturing expects the sharpest increase over the next two years

Median Percent of Total Network
Traffic That Is Video



Median Percent of Total Network Traffic That Is Video by Industry



*Business Video Study, Cisco Systems, November 2008

Cisco TelePresence

Redefining How People Communicate



Cisco TelePresence

Redefining How People Communicate



What is TelePresence?



Cisco TelePresence Endpoints

Expanding User Experiences



CTS 500 1–2 Seats



CTS 1000 2 Seats



CTS 1300 Multipurpose Room



CTS 3000 6 Seats



CTS 3200 18 Seats



- Flexible use
- Private office
- Tele-commuter



- High immersion
- Flexible deployment



- One screen
 - High immersion
 - Rapid deployment



- High immersion
- Transforms business process



- Transforming governance processes
 - Distanced learning

Personal

Multipurpose

Group/Team

TelePresence in Rural Communities

- Tele-commuting
- Conduct business globally: customers, partners, suppliers
- Access to global expertise
- Consumer-to-Business Services
- Remote Education
- Social communication



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