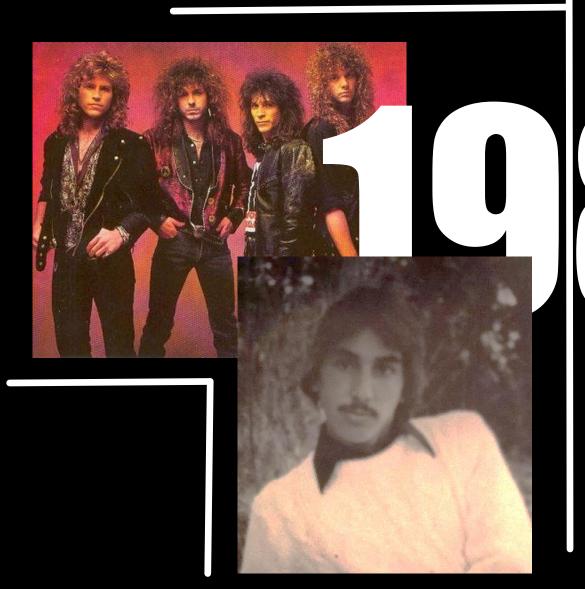
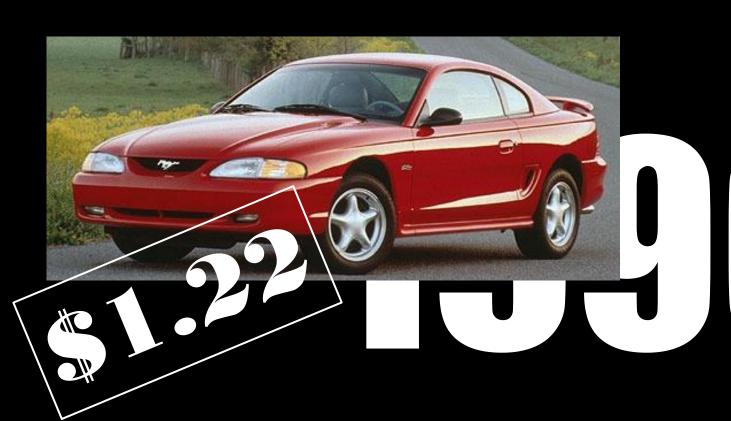
## IP Readiness and Disaster Recover

Chris Doyle Panasonic Corp.

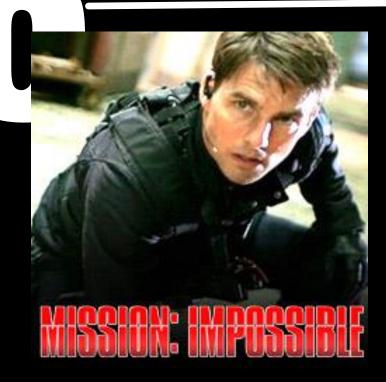














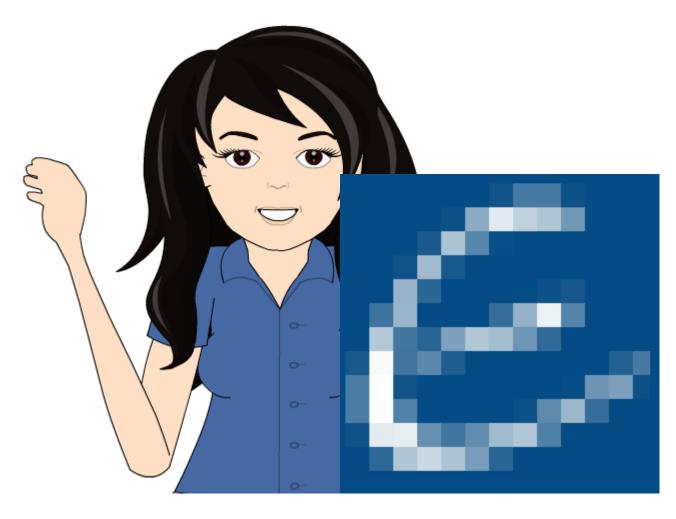






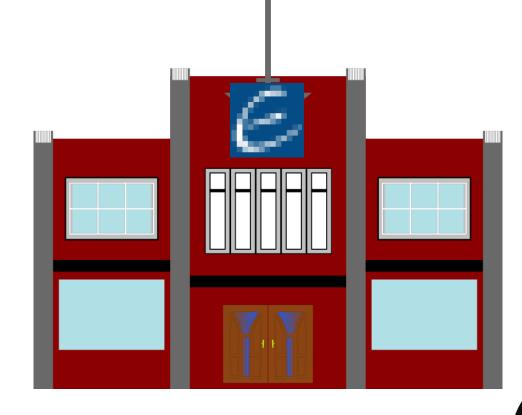






TERESA











**Hosted Voice** 

**Premis-Based** 

Hosted/Prem Hybrid

Infrastructure

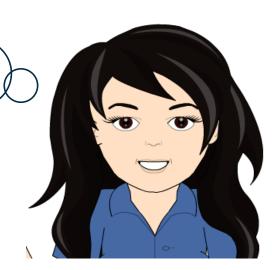
**Bandwidth** 

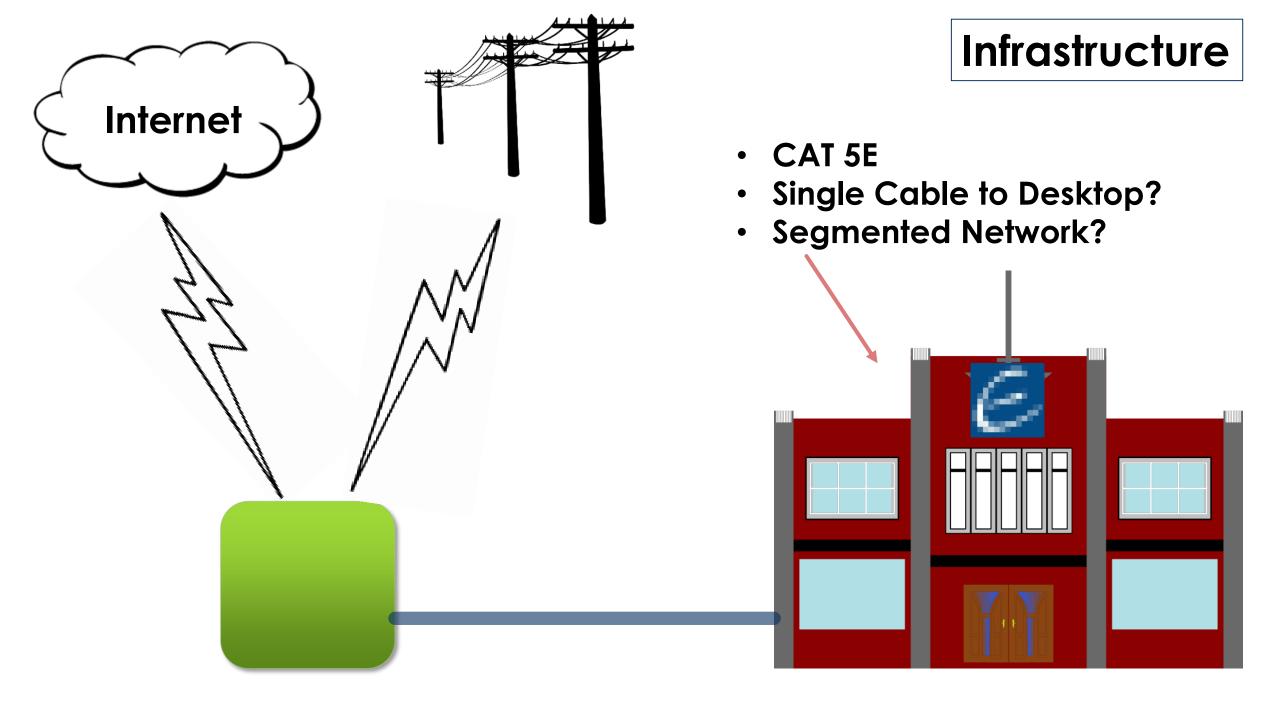
Digital vs. IP LINES

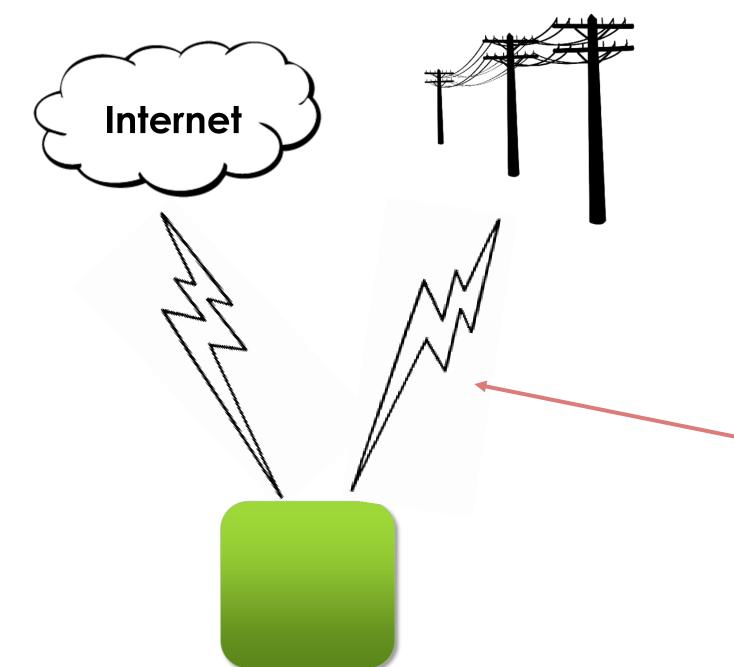
Digital vs. IP PHONES

Security

Disaster Recovery







#### Bandwidth

- 84K per call at G.711
- Using Public Internet
- Analog / Digital / SIP

# Digital vs. IP Hosted Voice

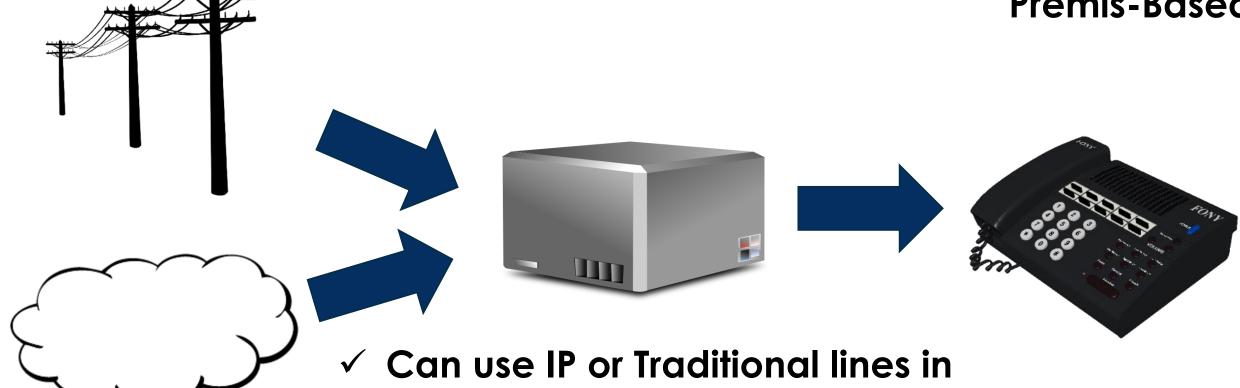




- ✓ Strictly an IP Solution
- ✓ Need good broadband
- ✓ Uses public Internet
- ✓ SIP phones ONLY
- ✓ Monthly service charge per phone

## Digital vs. IP

**Premis-Based** 



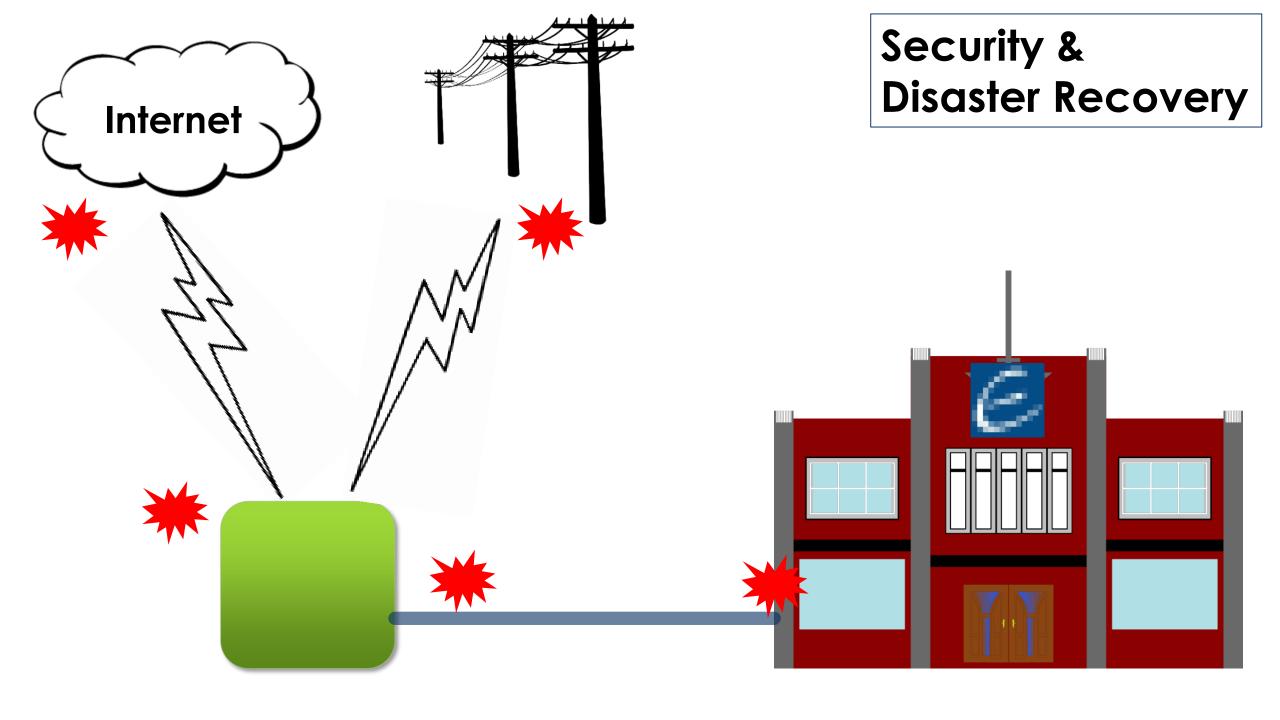
- Premis-based equipment
- ✓ Can use IP or Traditional phones
- ✓ Can take advantage of SIP cost savings
- ✓ One-time equipment fee and monthly service

## Digital vs. IP

## Hosted/Prem Hybrid



- ✓ Strictly an IP Solution
- ✓ Localized equipment but not a "Phone System"
- ✓ SIP Phones only
- ✓ Must use provider phone service
- ✓ One-time equipment fee and monthly service



Infrastructure **Bandwidth** Digital vs. IP LINES Digital vs. IP PHONES Security **Disaster Recovery** 

