VOICE OVER IP SPECIAL INTEREST GROUP

PRESENTER NAME:
Ben Fineman, Internet2
Mitel/CenturyLink SIP Services

Area: Video, Voice and Collaboration
Solution: Hosted Voice and SIP trunking
Provider: Mitel and CenturyLink
Sponsors: Texas A&M University, Tulane University
Internet2 SIP Services
Your Voice in the Cloud

Hosted PBX from Mitel
Powering connections

New York
Point of presence (POP)

PSTN
WAN
LAN

PSTN Gateway
Survivable Gateway
Analog Devices
Desktop Media Phone
Desktop PC
Tablet PC
SIP Phones

Campus 1

Houston
Point of presence (POP)

WAN
LAN

PSTN Gateway
Survivable Gateway
SIP Phones
Tablet PC
Desktop Media Phone
Desktop PC

Campus 2

PSTN

Network infrastructure diagram showing connectivity between various locations and services.
California Alumni Association
Columbia University
Fayetteville State University
Guilford College
Indiana State University
Indiana University of Pennsylvania
Iowa State University
Louisiana State University
Loyola University - Maryland
Manchester University
Marquette University
Penn State
Rosalind Franklin University
Saint Mary of the Woods College
Tulane University

University of California - Merced
University of Chicago
University of Illinois - Urbana-Champaign
University of Iowa
University of Kansas
University of Maryland - Baltimore County
University of Missouri - Columbia
University of South Dakota
University of Wisconsin - Eau Claire
University of Wisconsin - Stout
Wabash College
Washington State University
Western Carolina University
Wheaton College
Internet2 NET+ SIP Advisory Board

- Set direction and priorities for Internet2 NET+ SIP Program
- Strategic and Operational - evaluate technology direction and vet current requests
- Educate NET+ SIP member community
- Membership
  - Tulane University
  - Western Carolina University
  - Columbia University
  - Fayetteville State University
  - Texas A&M
Agenda

• CenturyLink Update: Scott Pohlman, CenturyLink
• Mitel Update: Rick Ross, Mitel
• Discussion
VOICE OVER IP SPECIAL INTEREST GROUP

PRESENTER NAME:
Ben Fineman, Internet2