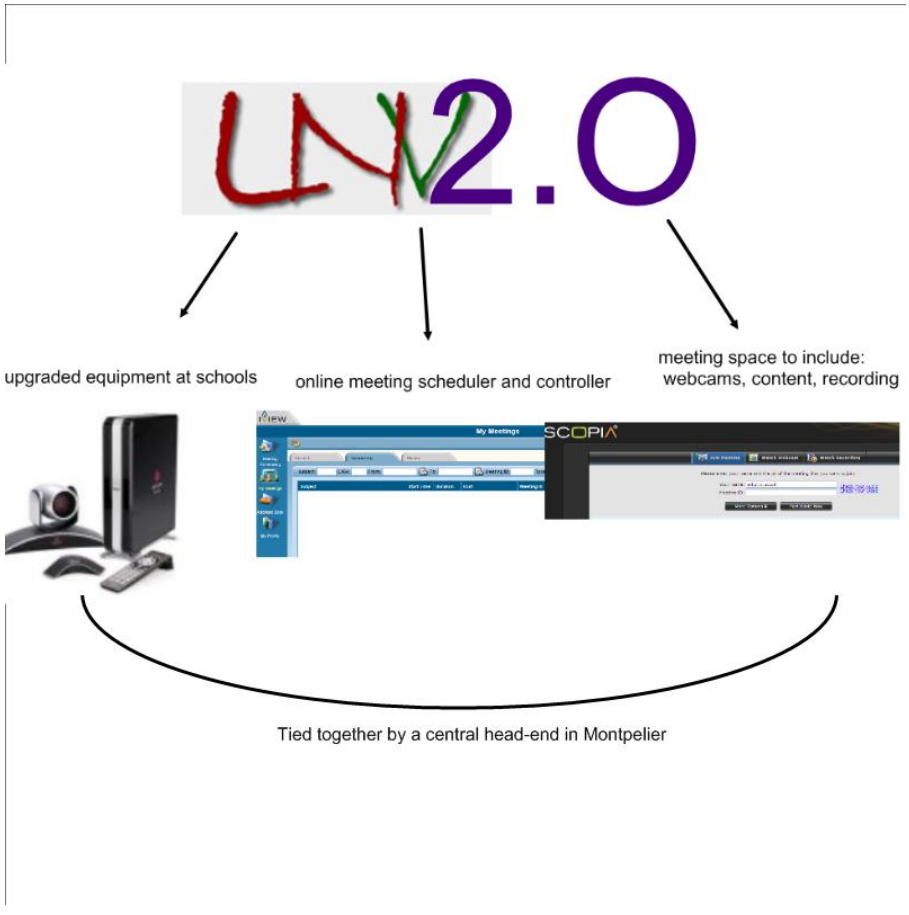
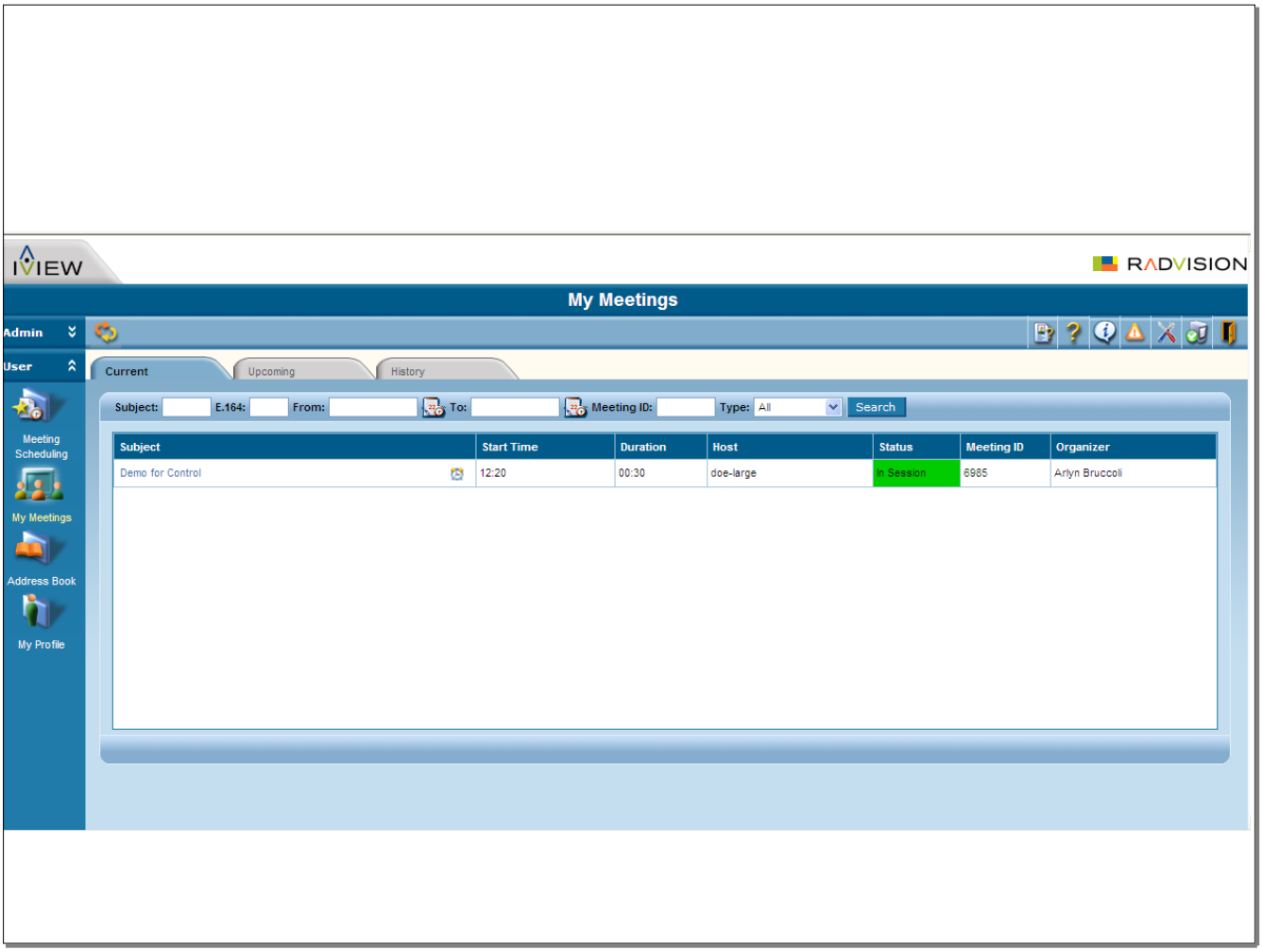
LNV Session 2

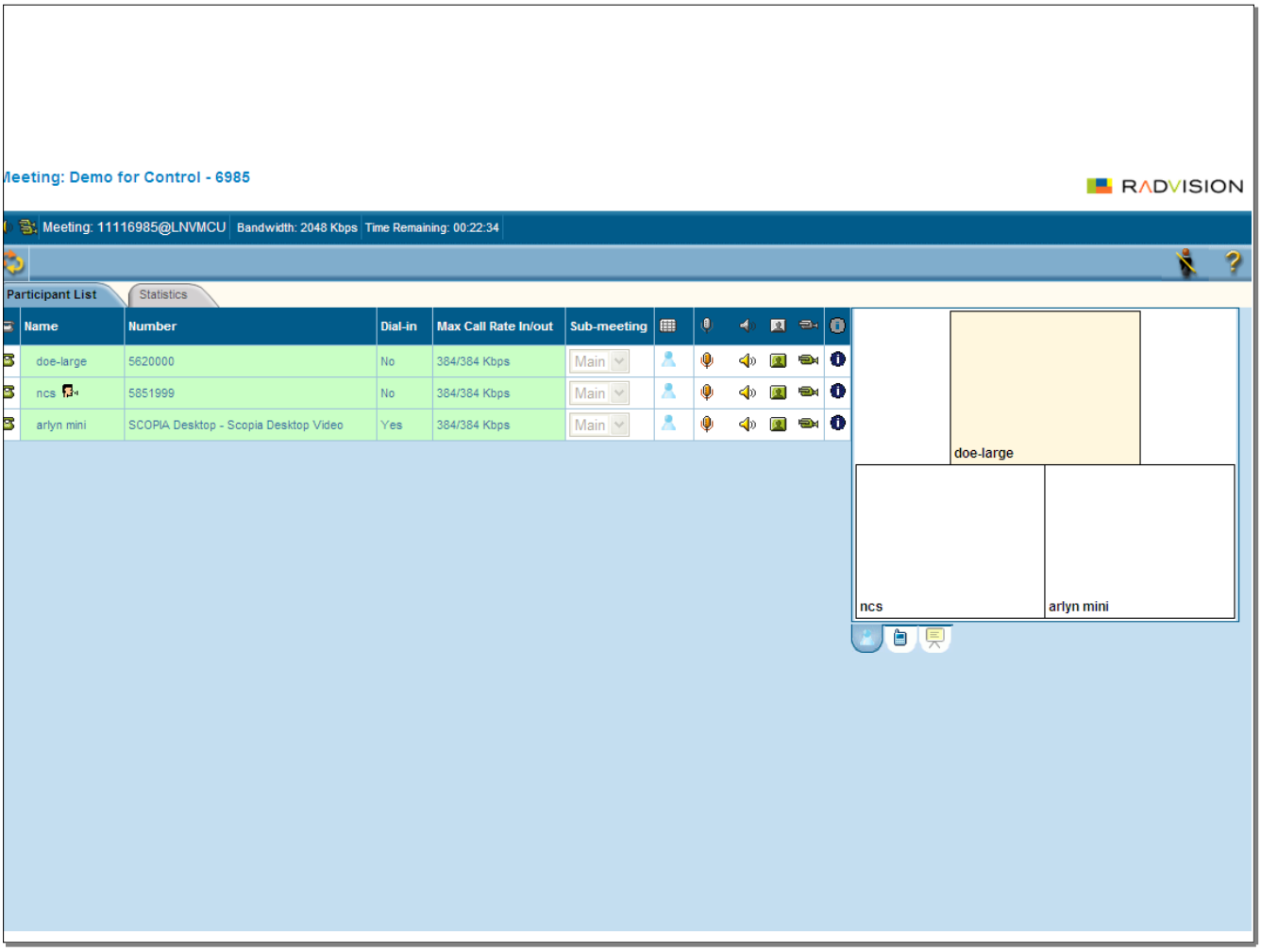
Quick Review of what is the LNV
iView suite (meeting control and revisits the scheduling features)
Scopia Desktop (includes webcams, content sharing, meeting recording)
People plus Content on the Polycom

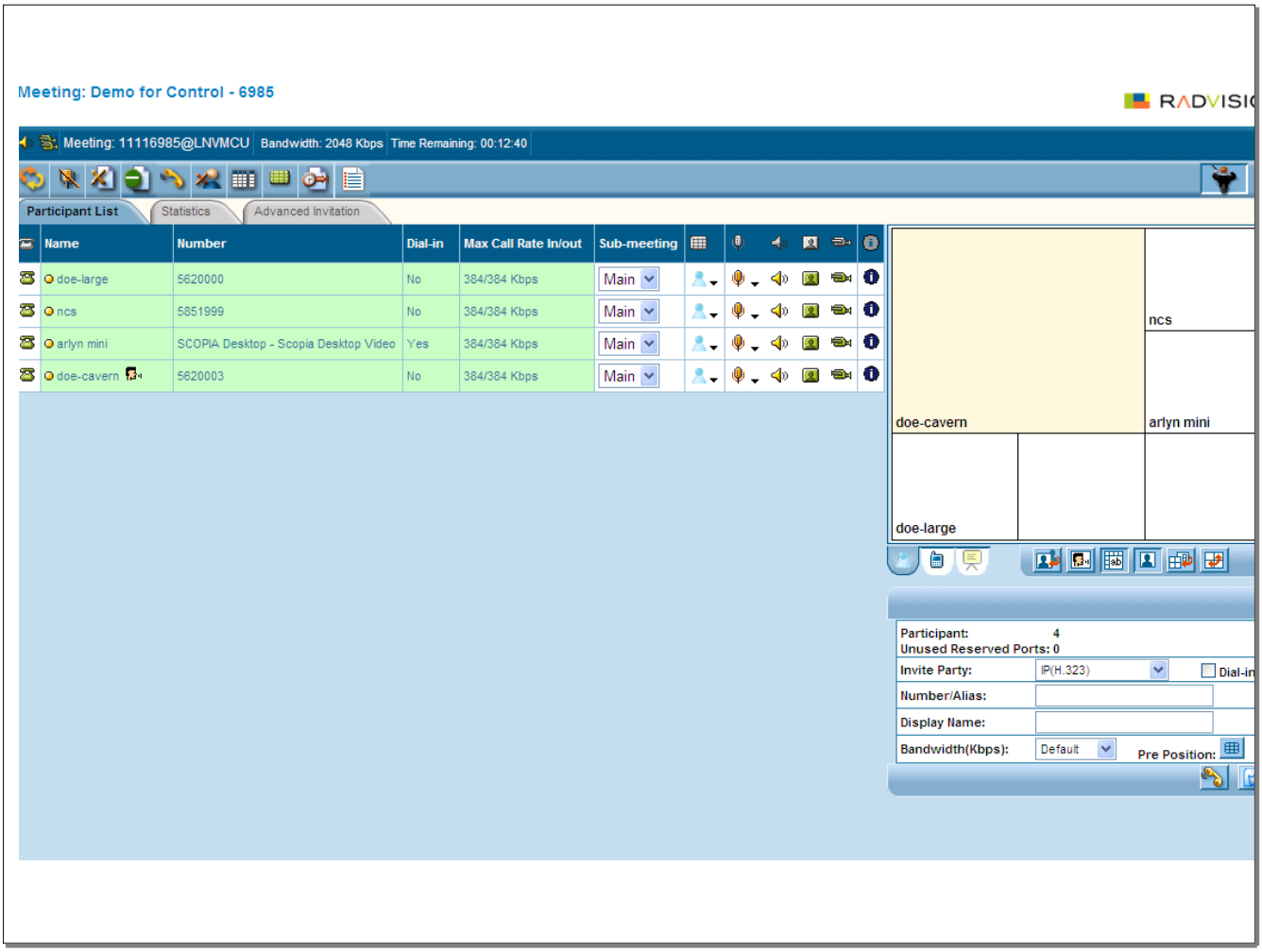
LNV wiki
http://vtlnv.pbworks.com



iView
http://meetings.learn.vt.gov


IVIEW
RADVISION
My Meetings
Admin
User
Current
Upcoming
History
Meeting Scheduling
My Meetings
Address Book
My Profile
Subject:
E.164:
From:
To:
Meeting ID:
Type:
All
Search
Subject
Start Time
Duration
Host
Status
Meeting ID
Organizer
Demo for Control
12:20
00:30
doe-large
In Session
6985
Arlyn Bruccoli


Meeting: Demo for Control - 6985
RADVISION
Meeting: 11116985@LNVMCU
Bandwidth: 2048 Kbps
Time Remaining: 00:22:34
Participant List
Statistics
Name
Number
Dial-in
Max Call Rate In/out
Sub-meeting
doe-large
5620000
No
384/384 Kbps
Main
ncs
5851999
No
384/384 Kbps
Main
arlyn mini
SCOPIA Desktop - Scopia Desktop Video
Yes
384/384 Kbps
Main
doe-large
ncs
arlyn mini


Meeting: Demo for Control - 6985
RADVISI
Meeting: 11116985@LNVMCU
Bandwidth: 2048 Kbps
Time Remaining: 00:12:40
Participant List
Statistics
Advanced Invitation
Name
Number
Dial-in
Max Call Rate In/out
Sub-meeting
doe-large
5620000
No
384/384 Kbps
Main
ncs
5851999
No
384/384 Kbps
Main
arlyn mini
SCOPIA Desktop - Scopia Desktop Video
Yes
384/384 Kbps
Main
doe-cavern
5620003
No
384/384 Kbps
Main
ncs
doe-cavern
arlyn mini
doe-large
Participant: 4
Unused Reserved Ports: 0
Invite Party:
IP(H.323)
Dial-in
Number/Alias:
Display Name:
Bandwidth(Kbps):
Default
Pre Position:

Review scheduling and Meeting Control

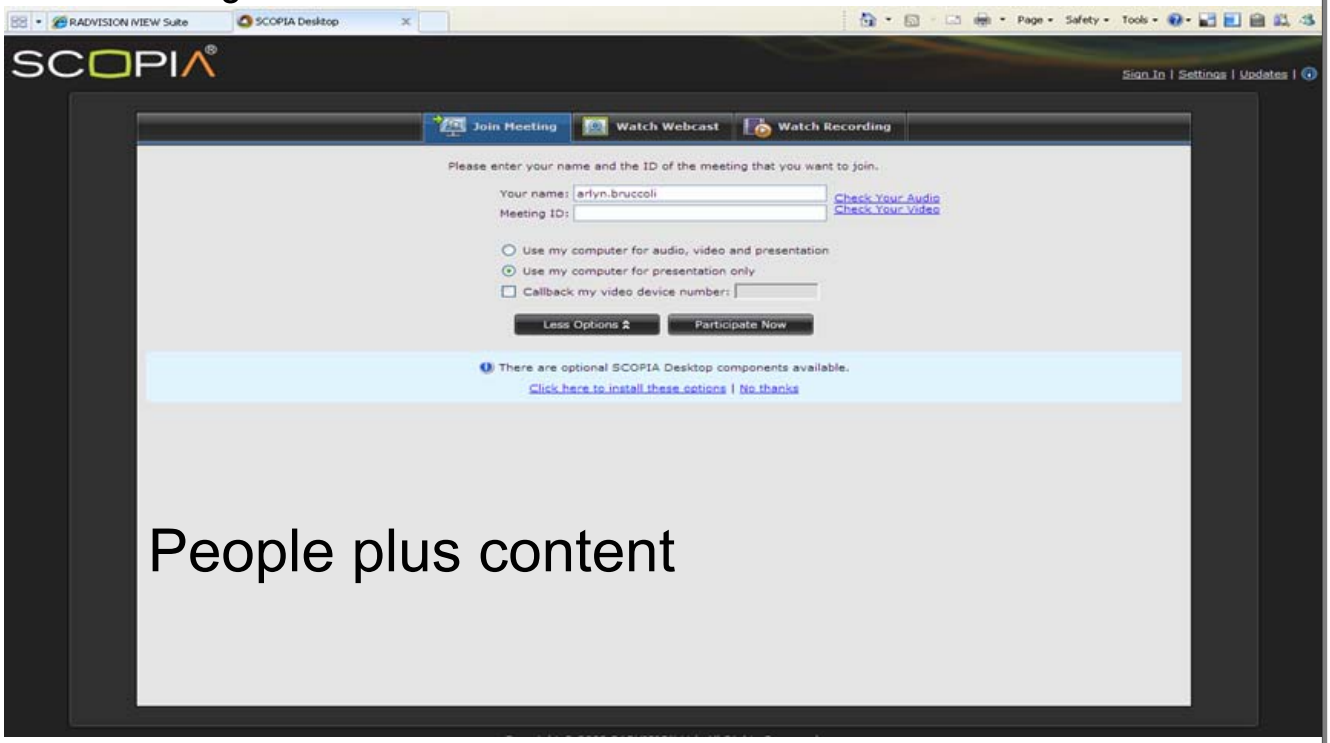
iView
http://meetings.learn.vt.gov

a word about meeting pins

task:
Task 1 - change layout
Task 2 - invite ncs
Task 3 - hang-up on ncs
Task 3 - set a sub meeting for 2 participants
(doe site -- bring all back into main meeting)
Task 4 - mute 2 school sites (Arlyn will tell you which ones)
Task 5 - set a speaker and reset active speaker
Task 6 - extend meeting duration
Task 7 - create 2 sub meetings (with 3 participants each)
(doe site -- bring all back into main meeting)
Task 8 - invite and then hang-up on Tim King
Task 9 - change layout to have a larger box and small boxes
Task 10 - make your site appear in the large box
Task 11 - activate active speaker

Scopia Desktop: platform and planning considerations

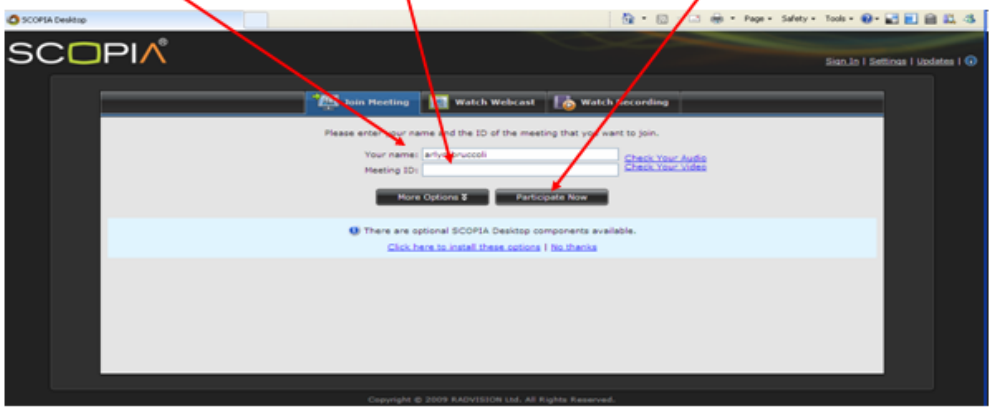
using SD for a webcam joining a LNV meeting
using SD to share content
using SD for recordings
using SD on its own



People plus content

LNV can be used to connect students to schools in other states, to experts/guest speakers (such as Jane Hill, a researcher at UVM), as well as to people around the world.

2. give the Scopia set-up info: Instruct webcam participants to go to http://conference.learn.vt.gov
Enter Name, the meeting ID number, & Participate Now.



The first time a user connects,
Scopia will have her/him download the Scopia client.

Recording considerations

remember to have appropriate permissions in place. responsibility of teacher/school to follow Internet safety guidelines - follow CIPA and FERPA!

recordings play in QT. We will keep them up for 30 days. after 30 days it will be gone. if you want your recorded meeting after the 30 days, make sure you download and store locally before the 30 days is up!

Review!

Please zoom your cameras so that I can see the people

To signal that you know the answer:
hold your arms straight up

#1
to connect to 3 LNV terminals
A: iView
B: Scopia
C: iView and Scopia

#2
to connect a LNV terminal and a webcam
A: iView
B: Scopia
C: iView and Scopia

#3
to share content to other sites
A: iView
B: Scopia
C: iView and Scopia

#4
to control a meeting
A: iView
B: Scopia
C: iView and Scopia

#5
to record a meeting
A: iView
B: Scopia
C: iView and Scopia

LNV wiki

http://vtlnv.pbworks.com

*check the sidebar and the trainings on LNV page for handouts

Center for Interactive Learning and Collaboration

www.cilc.org

*check the LNV wiki for handouts on using the content dollar bank

Homework
send email to
arlyn.bruccoli@state.vt.us

LNV Session 2 in the subject line

describe one way you would consider using Scopia Desktop and LNV together

describe one way you would consider using Scopia Desktop alone