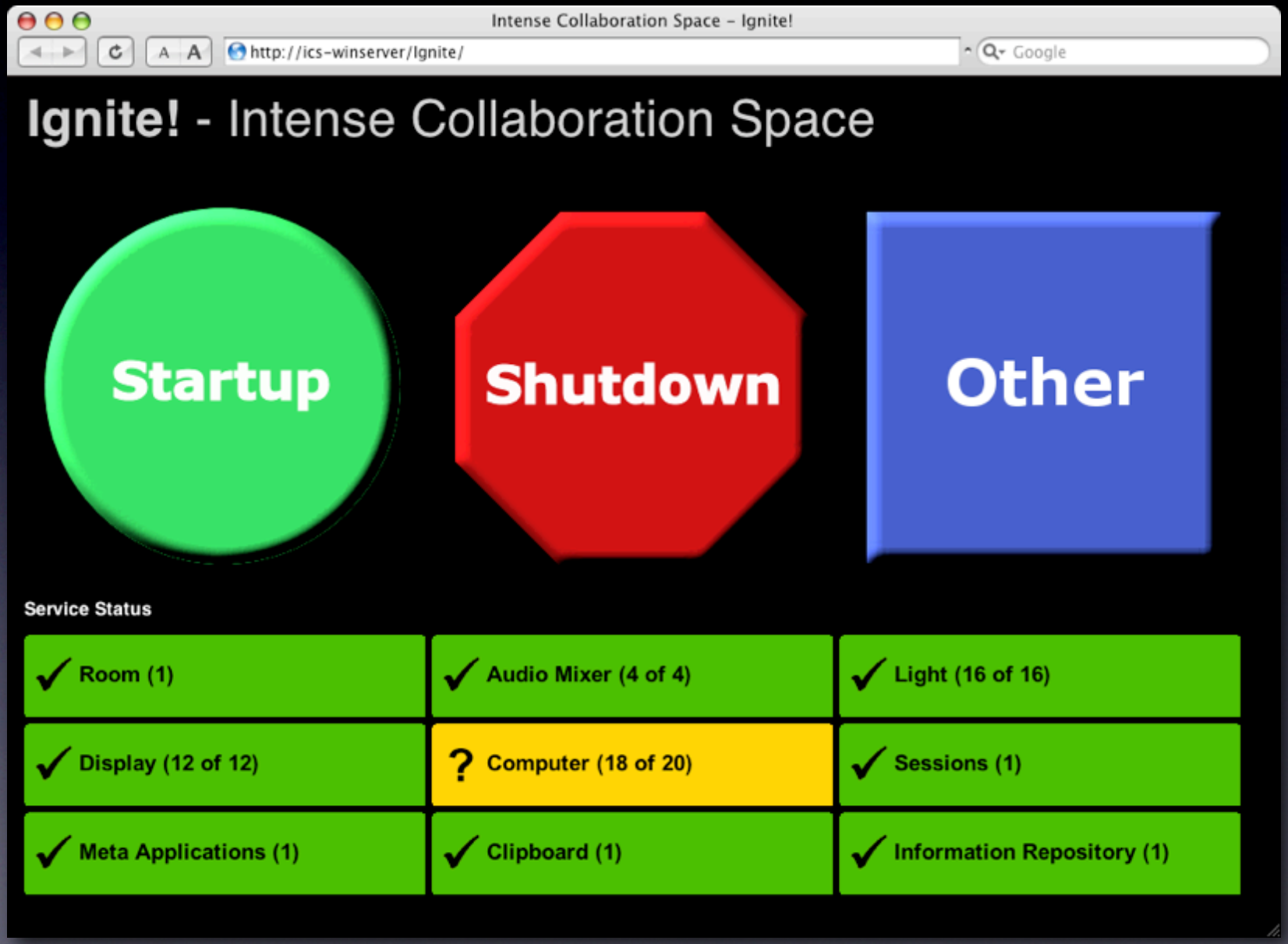
Ignite, Sessions and Meta Applications

Ignite

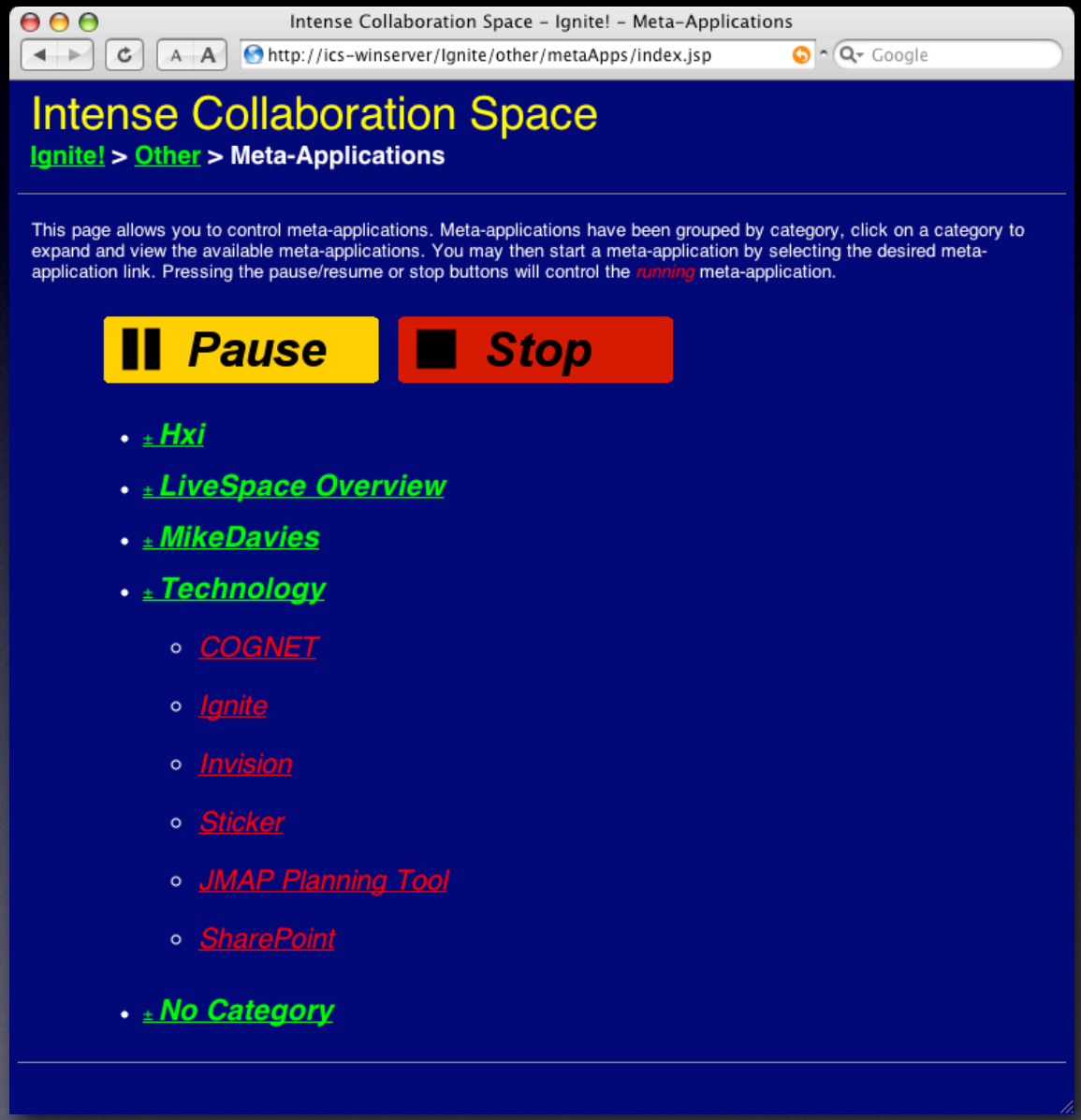
- Ignite is the main room control panel
- Usually running on a touch screen at the room entrance
- Control room state, sessions, launch meta applications

Main Screen

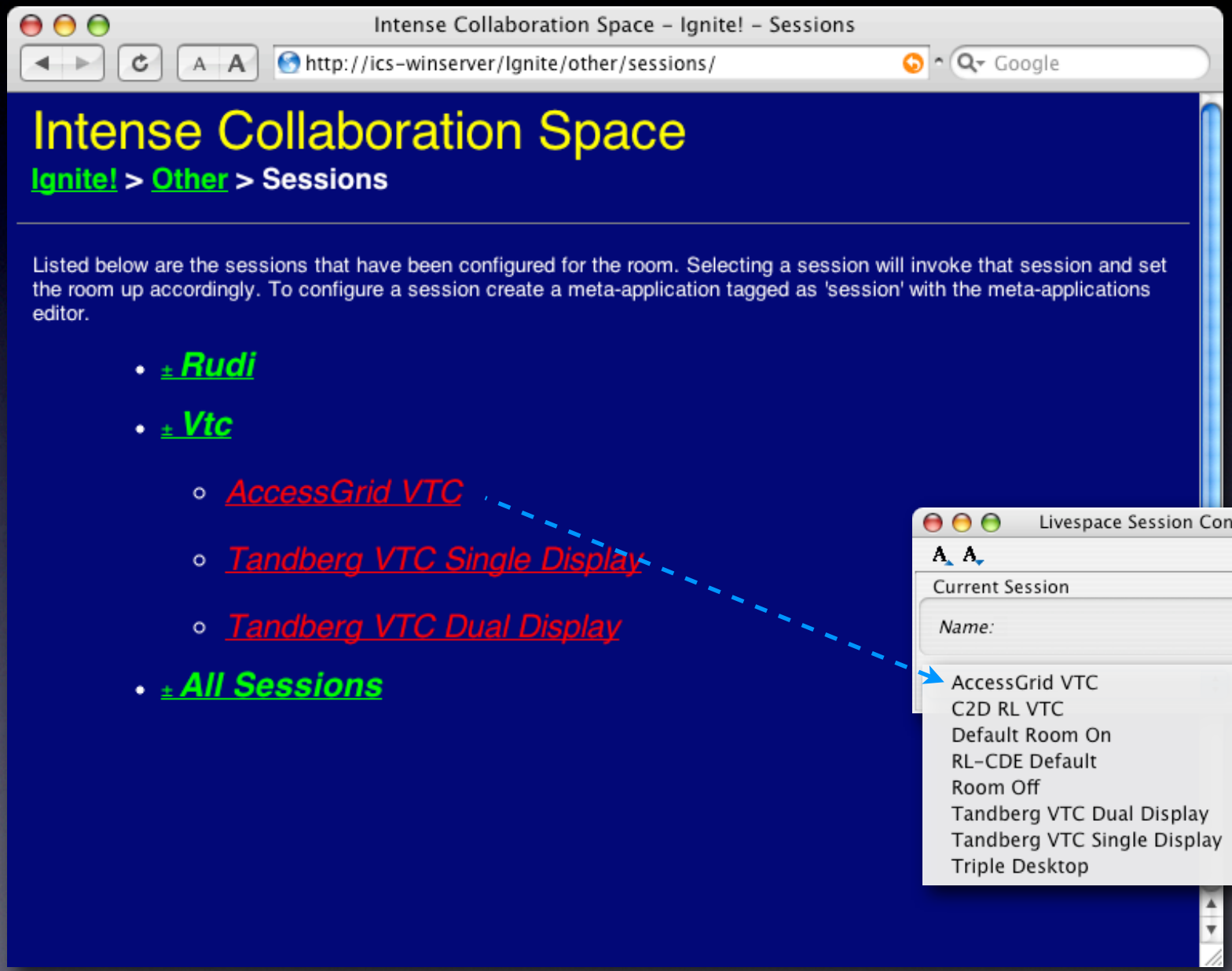

Intense Collaboration Space – Ignite!
http://ics-winserver/Ignite/
Google
Ignite! - Intense Collaboration Space
Startup
Shutdown
Other
Service Status
Room (1)
Audio Mixer (4 of 4)
Light (16 of 16)
Display (12 of 12)
Computer (18 of 20)
Sessions (1)
Meta Applications (1)
Clipboard (1)
Information Repository (1)

The "Other" Page

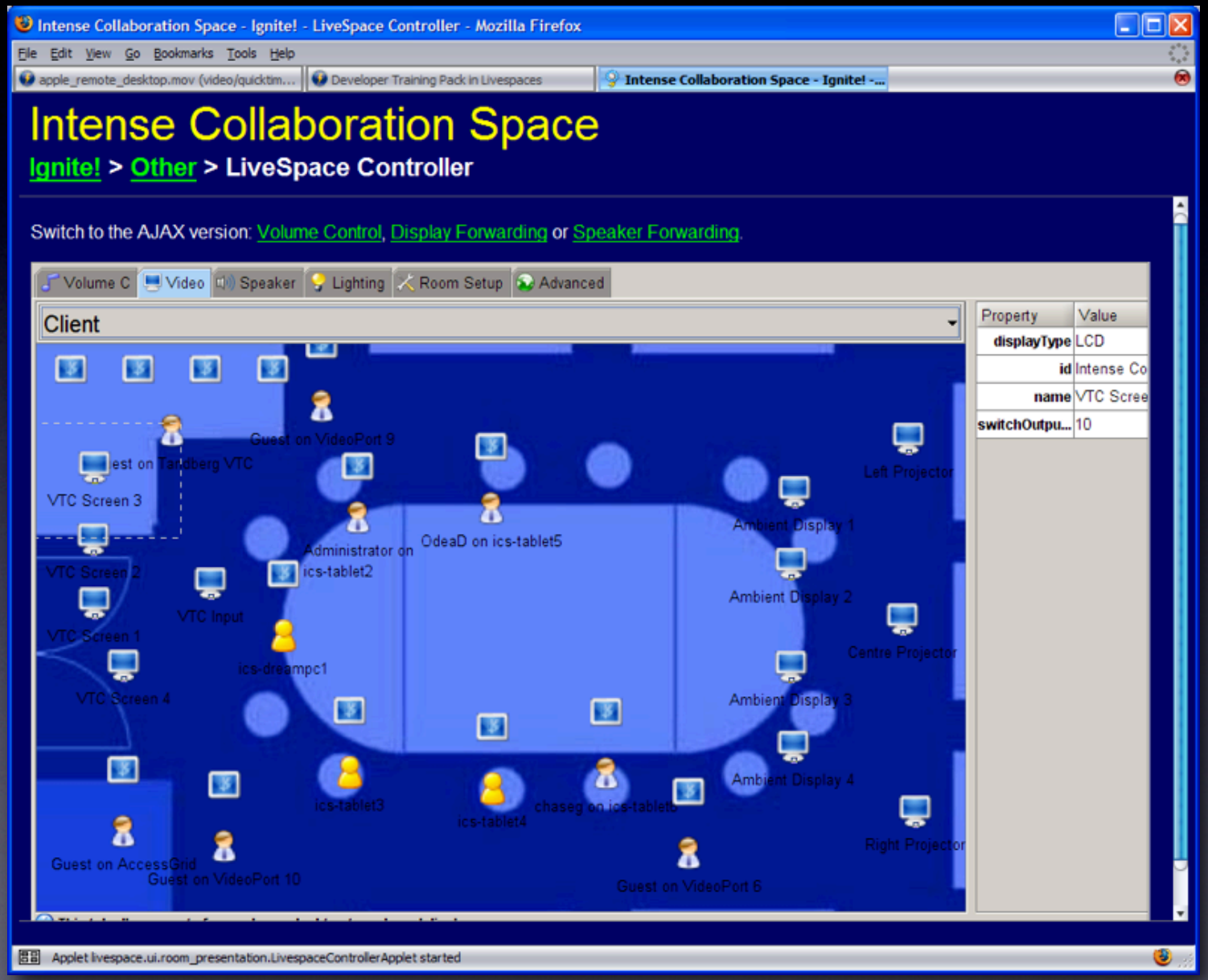
Meta Applications



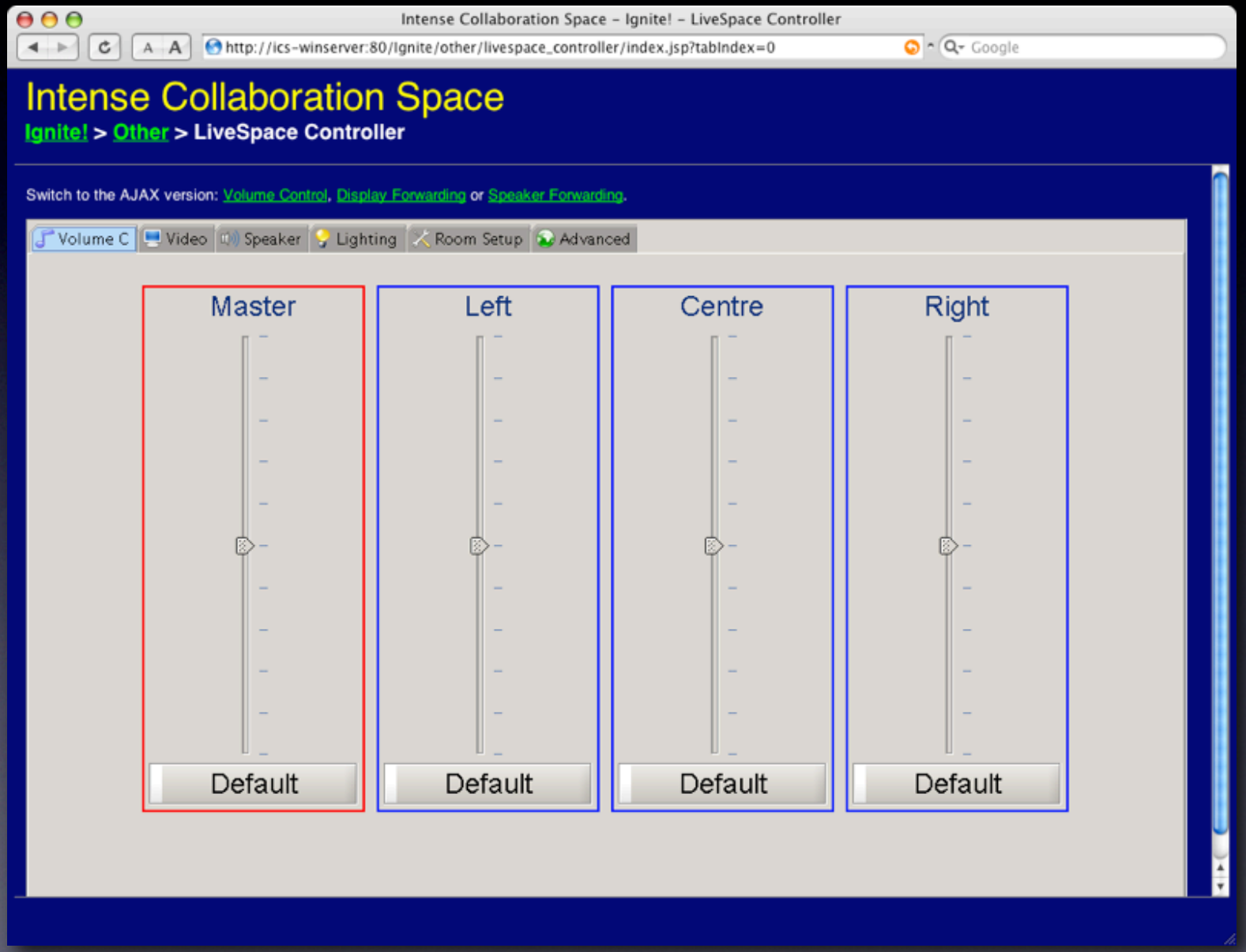
Sessions


Intense Collaboration Space – Ignite! – Sessions
http://ics-winserver/Ignite/other/sessions/
Google
Intense Collaboration Space
Ignite! > Other > Sessions
Listed below are the sessions that have been configured for the room. Selecting a session will invoke that session and set the room up accordingly. To configure a session create a meta-application tagged as 'session' with the meta-applications editor.
± Rudi
± Vtc
AccessGrid VTC
Tandberg VTC Single Display
Tandberg VTC Dual Display
± All Sessions
Livespace Session Controller
Current Session
Name:
Start Session
AccessGrid VTC
C2D RL VTC
Default Room On
RL-CDE Default
Room Off
Tandberg VTC Dual Display
Tandberg VTC Single Display
Triple Desktop

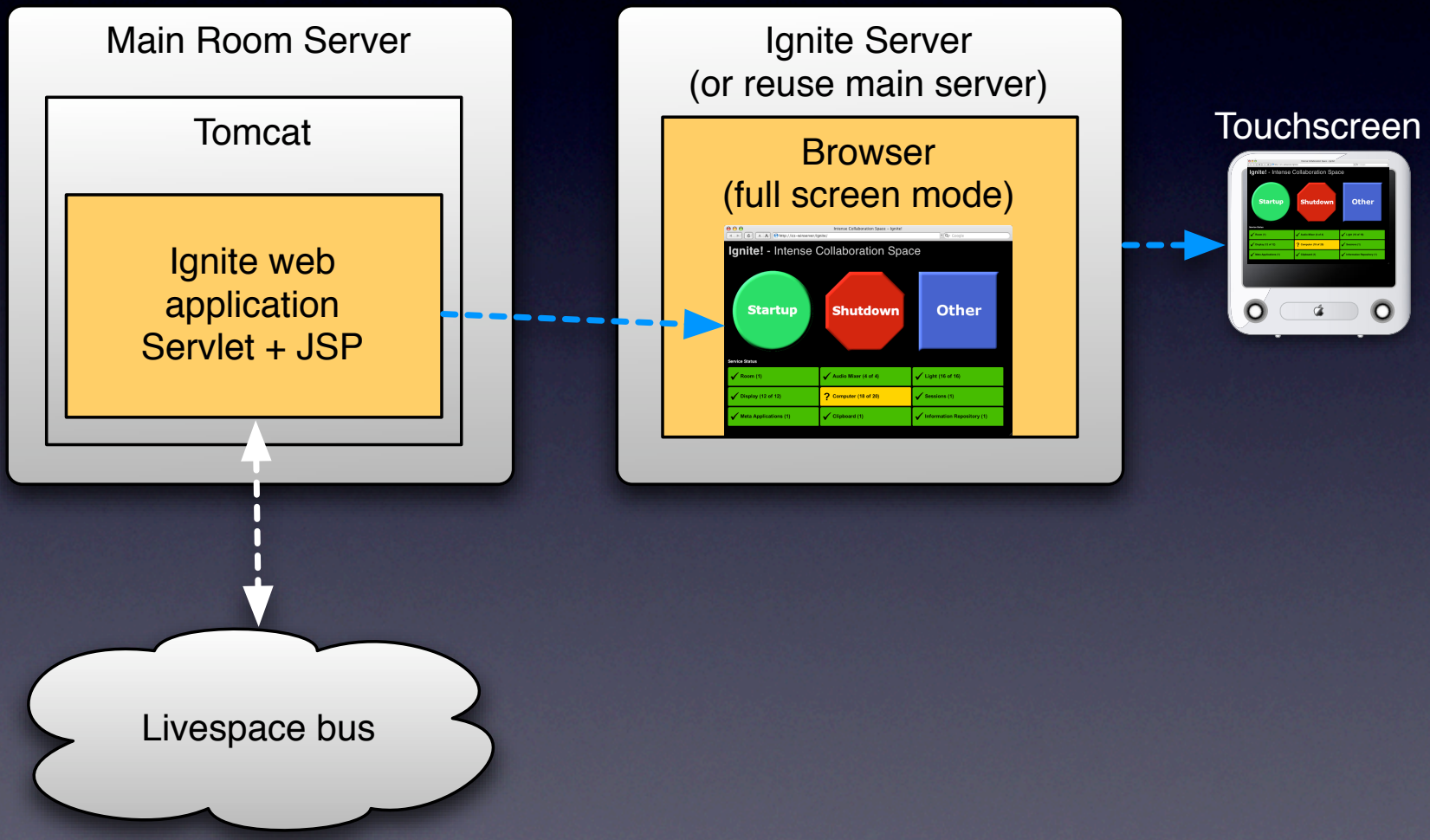
Screen Forwarding



Volume Control



Behind The Scenes



Ignite's Future

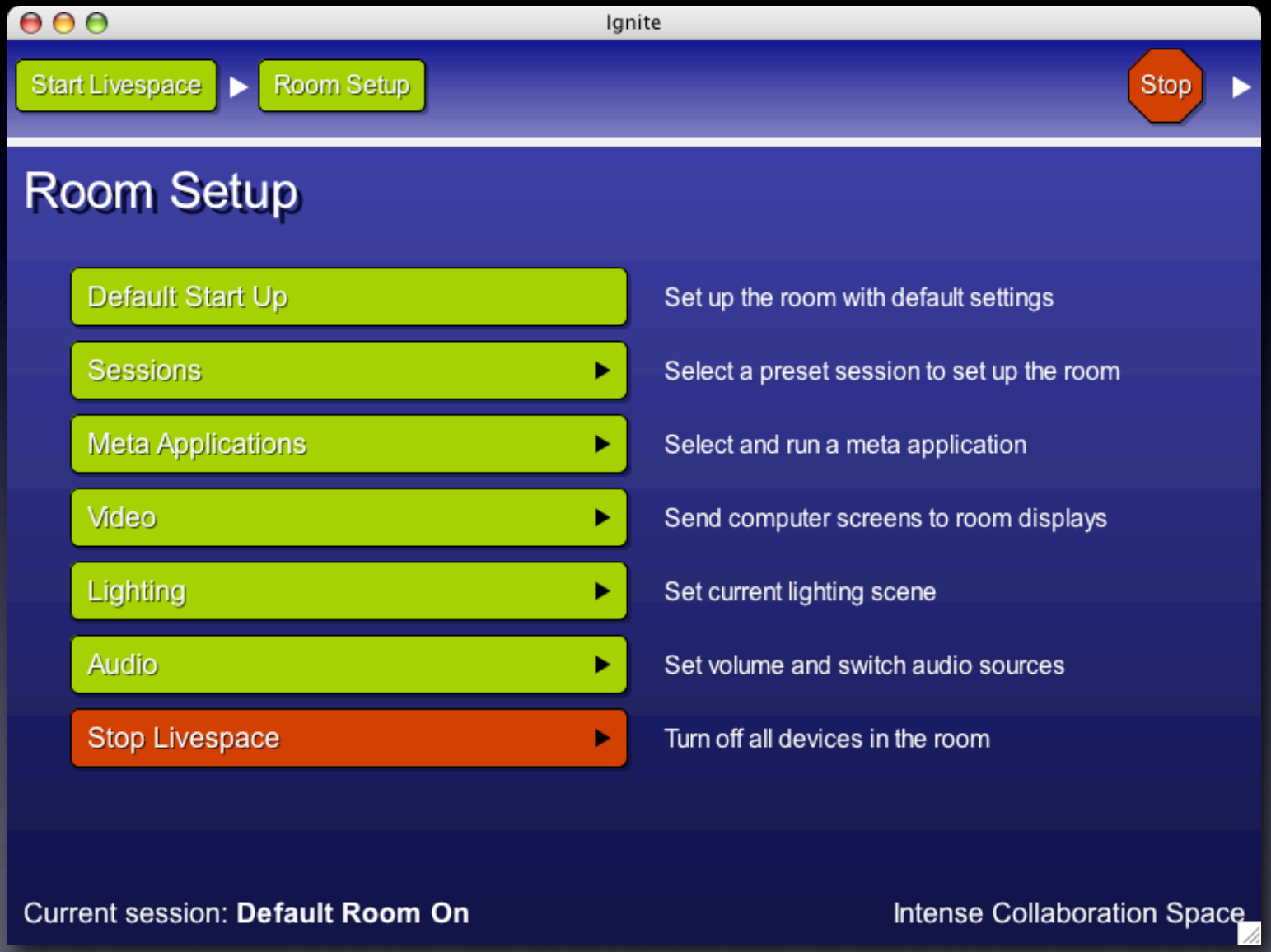
- There are known usability problems in Ignite
- Maintaining a web application as well as the OSGi application environment is taxing
- Release 1.1 will feature a new Ignite 2 that addresses these
  - No longer a web application
  - New screen forwarding UI

Ignite 2

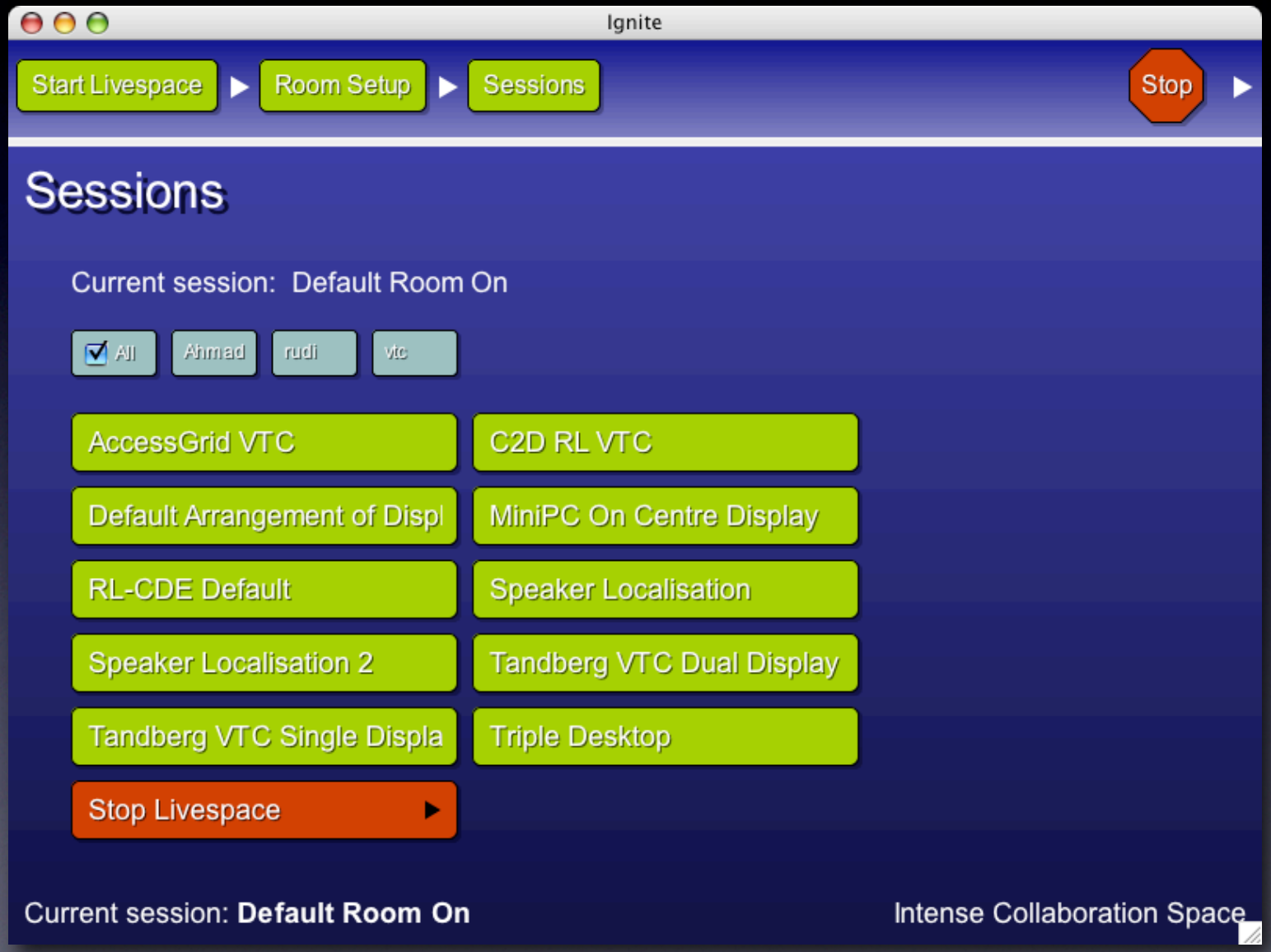
- The following screen shots are from a pre-release version of Ignite 2

Ignite 2 – Start Page

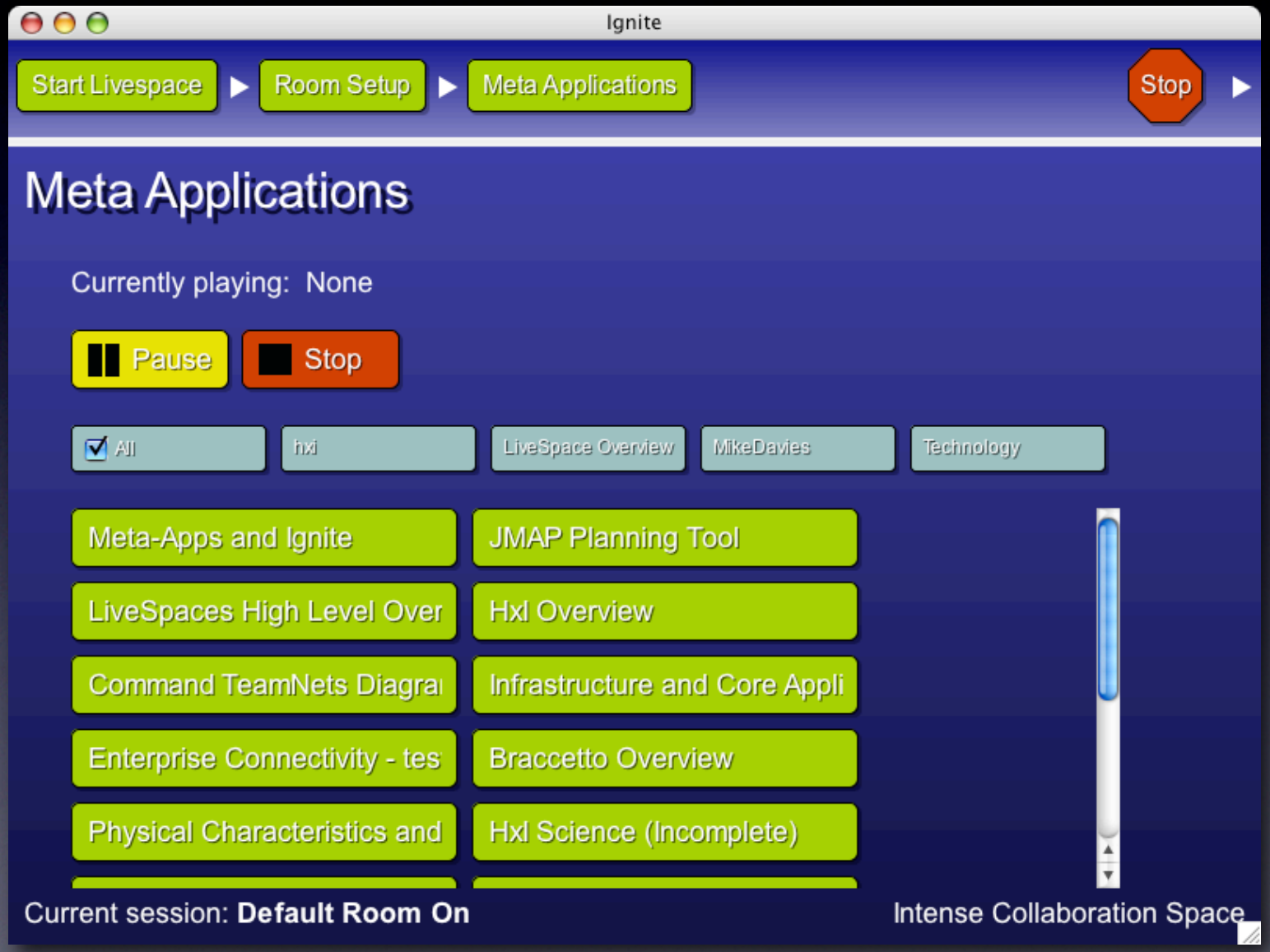
Ignite 2 – Room Setup



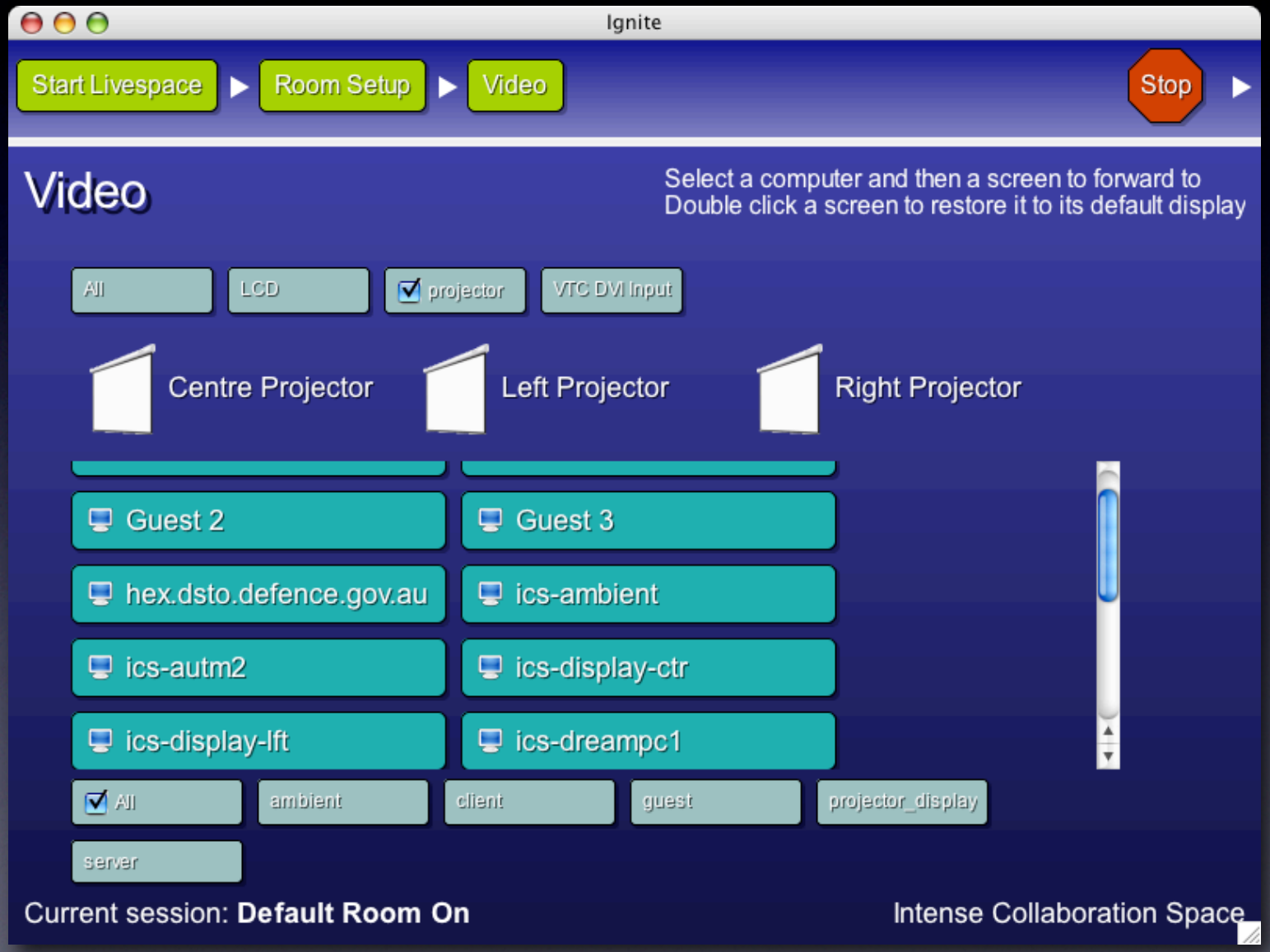
Ignite 2 – Sessions



Ignite 2 – Meta Apps



Ignite 2 – Video



Exercise – Creating Meta Applications