

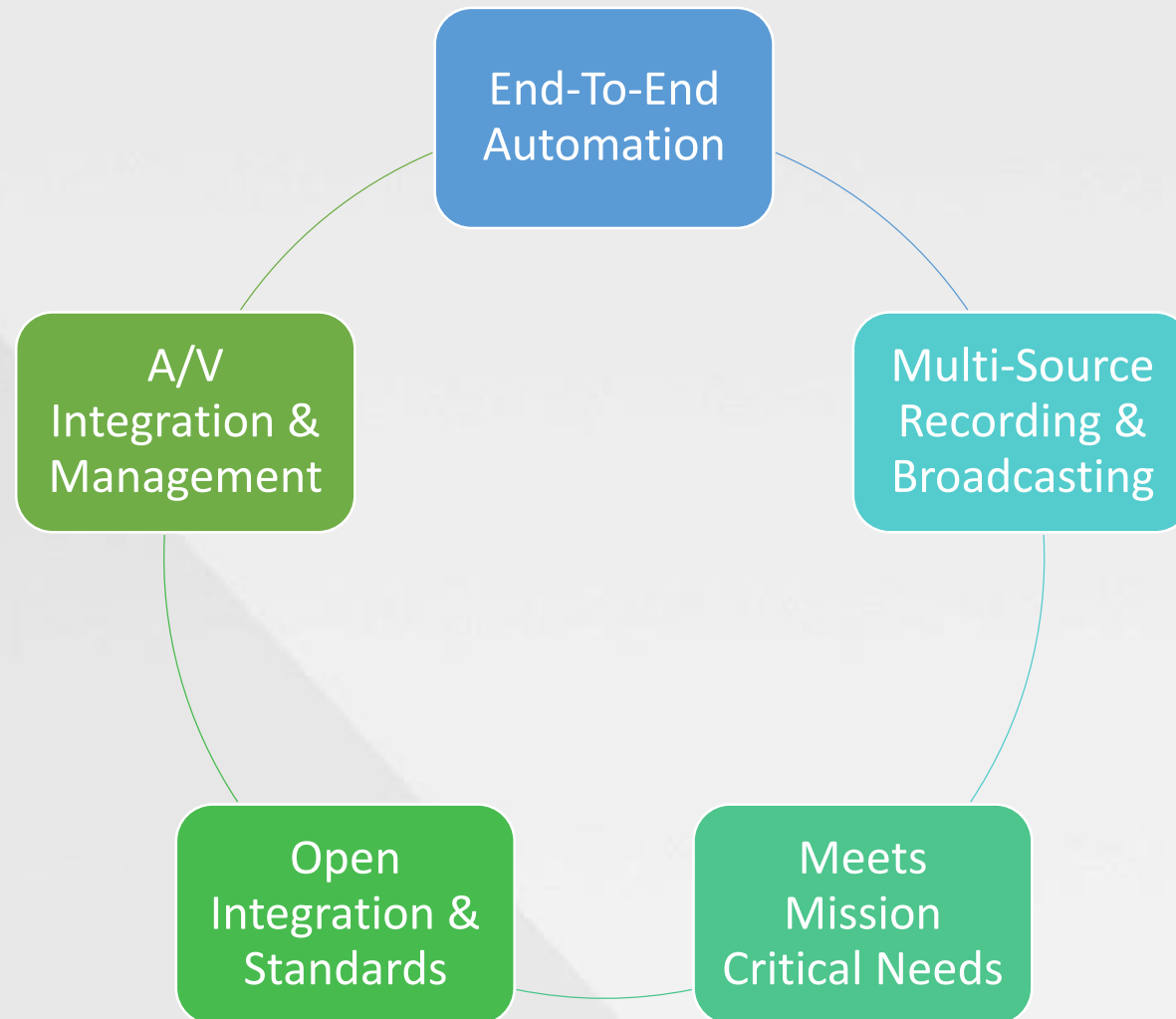


cattura
CaptureCast

Lecture Capture Solutions

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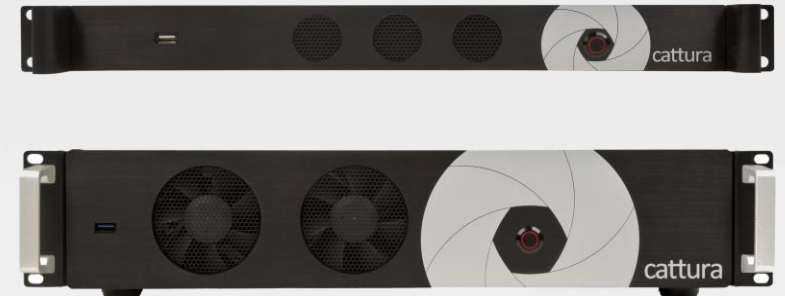
Why Universities Choose Cattura



Overview Of Cattura Solutions

CaptureCast Pro Hardware Recorders

- Rackmount 1u and 2 recording appliances
- Open hardware architecture, non-proprietary
- Record 2-6 inputs to capture entire classroom
- Mix and match SDI, HDMI, DVI Video inputs
- Record every source in 1080/60fps – MP4
- H.264/aac real-time encoding



Quick Overview Of Cattura Solutions

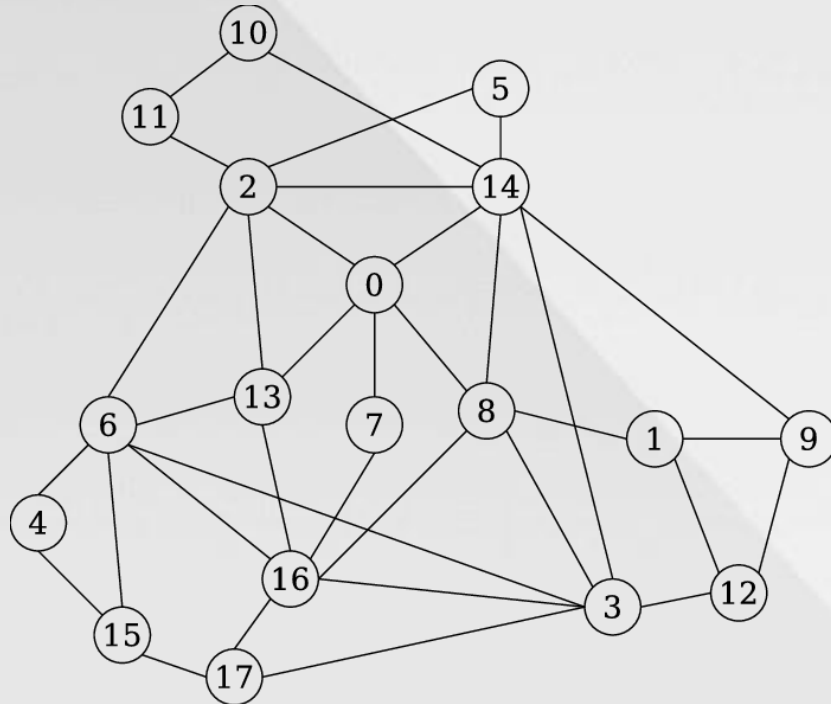
Build Your Own Recorder Lecture Capture Software



CaptureCast D-I-Y

- Repurpose computers or existing lecture recorders into a dedicated recording appliance
- Operates on Linux for robust and high performance lecture recording and streaming
- Same software features as our turnkey hardware, you just need maintain the hardware
- Compatible with Cattura's centralized scheduling & monitoring app
- Most affordable option for dedicated lecture recording, while maintaining enterprise features

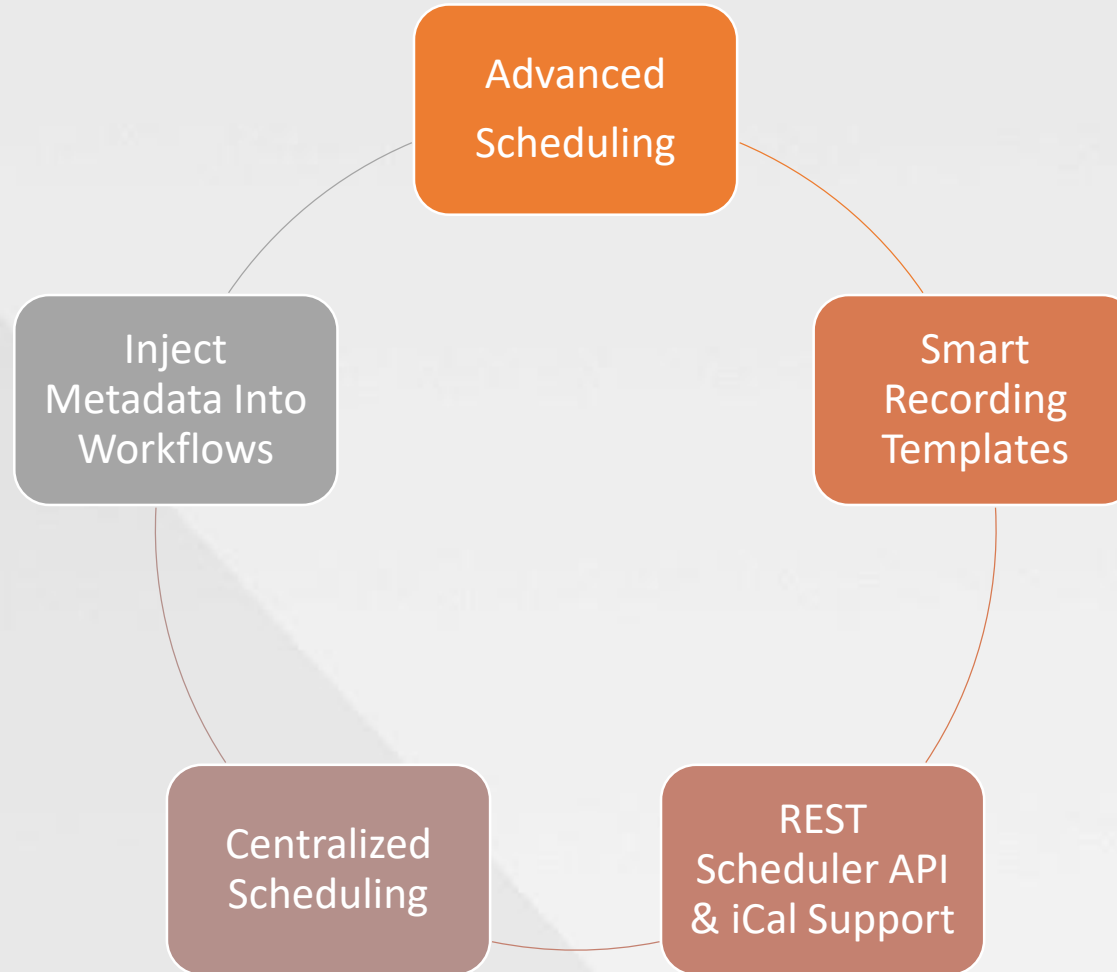
Campus Wide Lecture Capture Management



- Acts as a centralized management for every recorder on campus
- View every past, current, and upcoming scheduled recording
- Simple and quick tools to modify lecture capture schedule
- View and modify lecture recorder configurations and settings
- View hardware resources and events for each recorder
- View live recording's to ease A/V confidence monitoring needs
- Users can be assigned to specific groups of capture devices
- Can be installed on a VM or low end server on premise

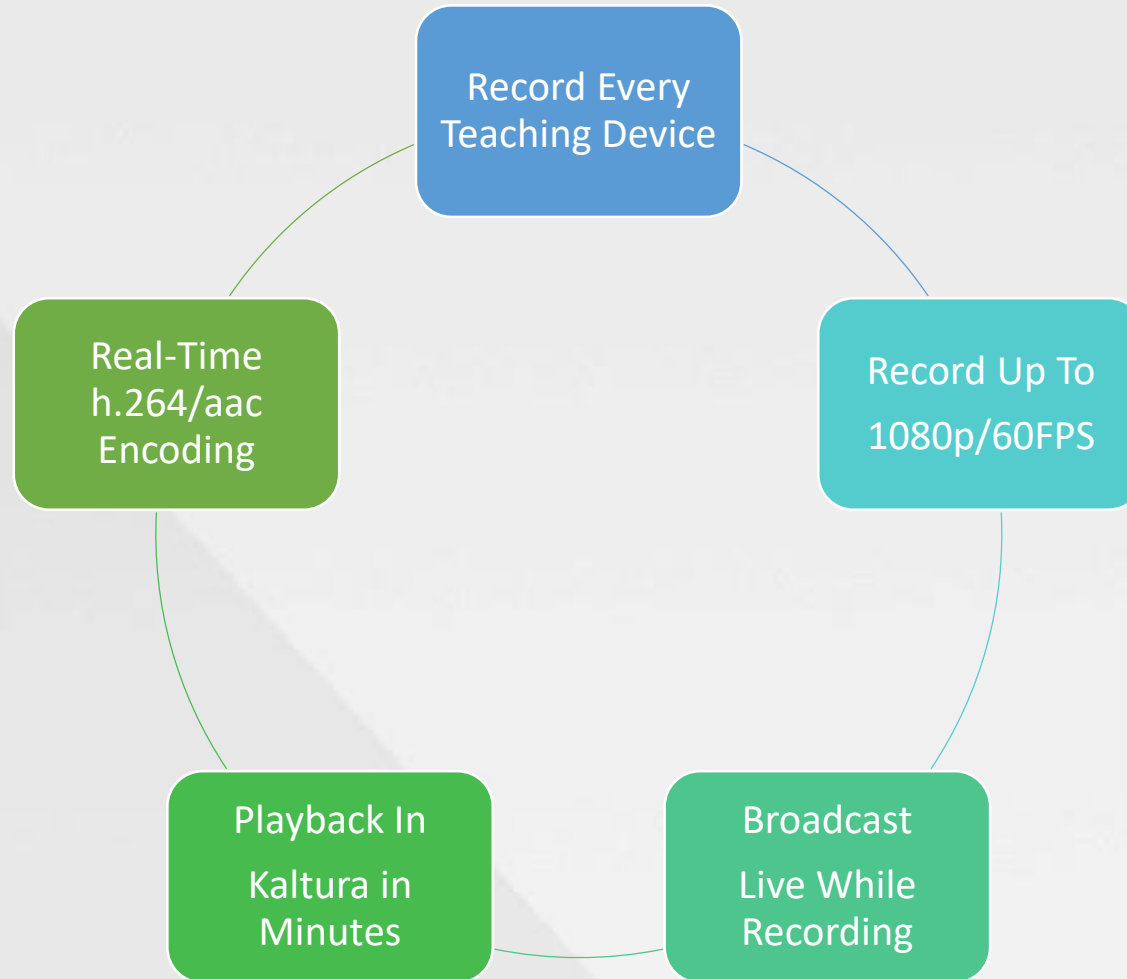
Core Highlights

Advanced Scheduling & Smart Recording Work-Flows



Core Highlights

Rich Media Recording



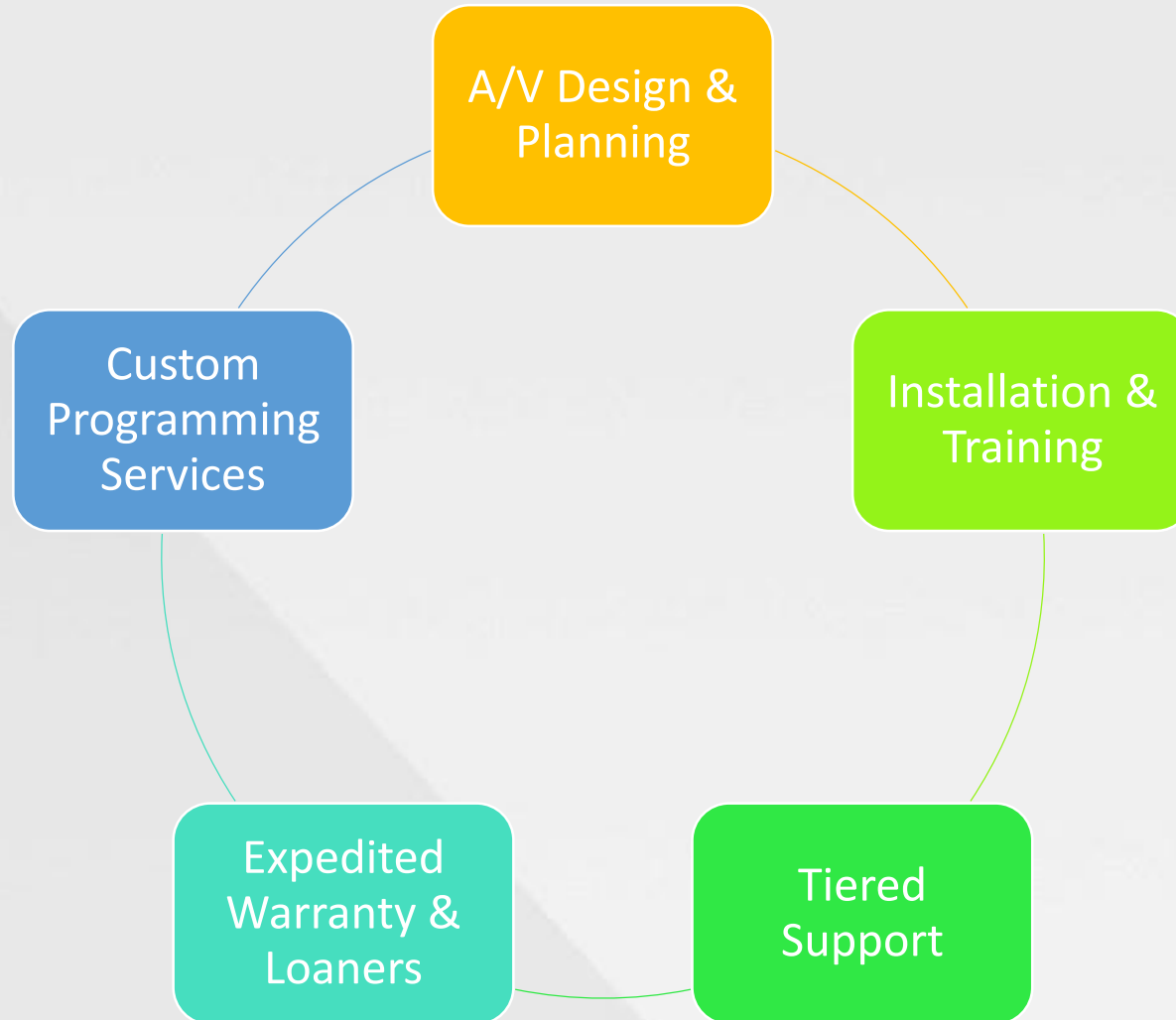
Core Features

Advanced Audio/Video Integration



Core Features

Professional Services - More Than Just A Capture Box



Thank You

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