

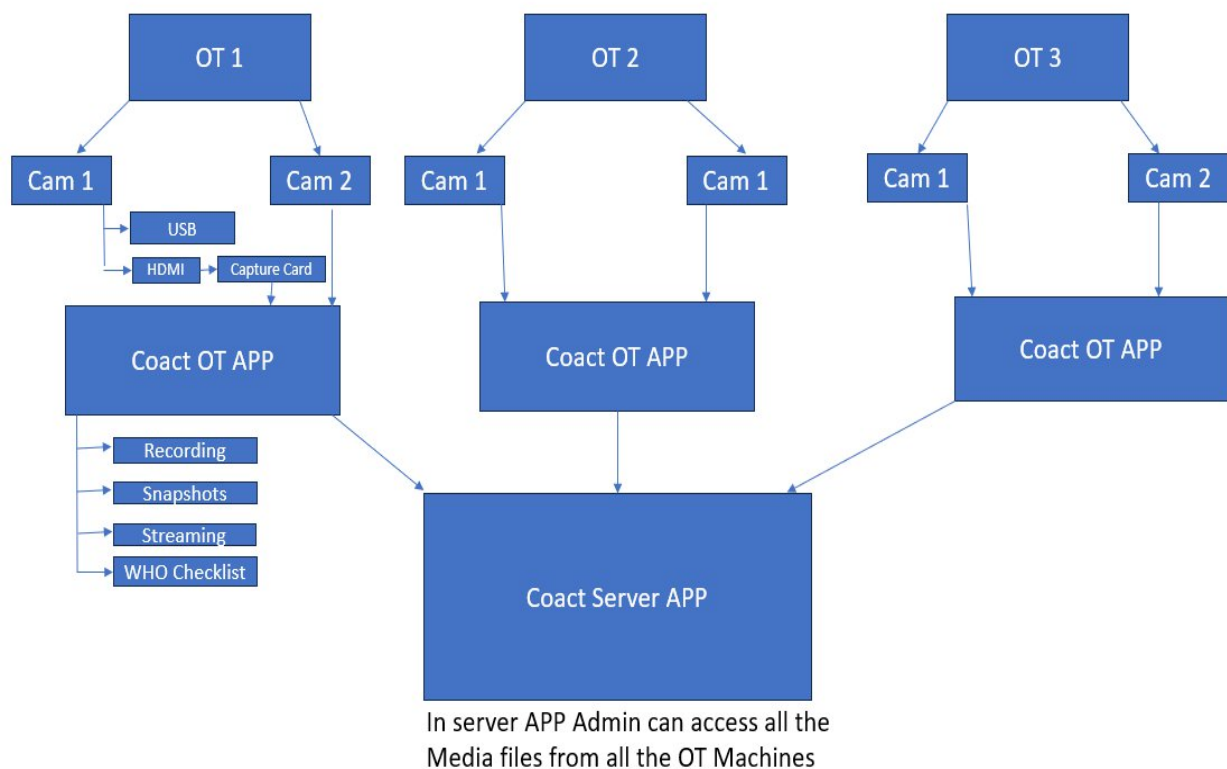


Coact - OT Setup Data Management Platform

Hardware Pre-Requisites

Objective: To establish a streamlined OT Setup Data Management Platform that ensures real-time video capture, streaming, and archival of OT operations using flexible, cost-effective hardware components integrated with Coact's OT Setup Software.

System Flow Diagram:



Recommended Hardware Specifications:

Recording and streaming application
Connection and display of 4 inputs simultaneously
Dual channel recording in full HD in patient context
Capture audio and video
24" full HD display (medical grade)
Cart With Articulating Arm for overhead view of surgery
PTZ camera Full HD with 30x zoom mounted on articulating arm
Integrated PC CORE I5 11400, 16GB RAM, 1TB SSD, WINDOWS 10 IOT VALUE
Washable silicon keyboard
Audio package for streaming (Washable bluetooth headset mic for surgeon)
Optional Items
Quadruple footswitch based control
Inclusions
All cables required for connection of inputs and monitors
1 x Converters for SDI and DVI signals included. (for any other signal, we will need signal details and converters will be at additional cost)