

Agree what the wall must do before testing

A practical acceptance worksheet for a stadium operations room, NOC or shared monitoring wall. Use it with the integrator and the people who will operate the room.

This is an unfilled planning template. Agree each acceptance criterion before the test and record the observed result. It contains no measured performance results or service guarantees.

Project and room

Test date and reviewer

Controller and GPU

OS, GPU driver and software versions

Display map, total pixels and refresh rate

Test duration and evidence location

1. Inventory the source paths

List every concurrent source in the peak scene. Record the format, resolution, frame rate, authentication and responsible team. Confirm capture devices and the actual display-output path separately.

Source and owner	Connection and settings	Routine / incident scene

2. Define the scene transition

Choose an agreed test event. Specify which view becomes larger, which context stays visible, who may change the scene and who restores normal operation.

Routine scene name

Incident scene and test trigger

Information that must remain visible

Operator authority and return to normal

Run disruptive checks on test sources or during an agreed maintenance window. Venue safety and incident procedures remain with the responsible operations teams.

Test the complete source to display path

Observe the physical displays as well as the management interface. Keep the editable CSV with your configuration record, evidence and issue list.

Check	Action and criterion to agree	Observed result / evidence
Readable views	Load routine and peak scenes. Read the smallest essential text from each operator position.	
Incident scene	Trigger the agreed test event. Observe the required scene, retained context and manual override. Agree any time limit before testing.	
Interrupted source	Disconnect and restore one test feed. Check its window and the remaining views throughout. Record recovery behaviour.	
Stale dashboard	Expire a test session or pause its data. Check how operators recognise stale information and restore access.	
Permissions	Use the intended operator roles. Check allowed actions, concurrent changes and access to confidential sources.	
Controller restart	In the planned test window, restart the controller. Inspect scene restoration, authentication and source availability.	
Standby if quoted	Test the agreed switchover with the complete display path. Record the visible interruption and recovery of each required source.	
Return and handover	Restore the routine scene. Confirm current data, unresolved issues, owners and the next shift's operating instructions.	

3. Record the decision

Accepted / accepted with listed exceptions / retest required:

Open issues, responsible owners and retest date:

Customer reviewer and date

Integrator reviewer and date

Worked source layout and stand demonstration:

craftwall.pro/en/articles/stadium-event-operations-video-wall/