

Nectar Conference Room Monitoring



Health of the Conference Room: ascertain the overall health of the company's conference room assets with device-level metrics to help administrators get in front of or resolve issues.



Device and Vendor Agnostic: Conference room devices have a longer lifecycle and companies will have a heterogeneous mixture of devices from different vendors from different eras.



Visibility in a single-pane-of-glass: Each vendor has their own device monitoring capabilities. We provide a common data model for all platforms with a single tool to view and assess all vendor's conference room device health and alerting via email, event webhooks and others.

Common data model for all platforms - Single tool to view and assess all vendor's conference room device health, Alerting via email, event webhooks and others.

Rooms can then be auto-assigned to corporate locations via the same location database used for geo-locating calls.

Combine multiple devices into rooms for easier monitoring.

Pull device metrics from various sources - Modern centralized cloud-based APIs, Premise-based devices using local-only APIs, Legacy local-only metrics using older protocols such as SNMP, SOAP, syslog etc.

HEALTH STATUS	ROOMNAME	BUSINESS UNIT	LOCATION	SITE	REGION	COUNTRY	ACTIVITY STATE
Healthy	Main Boardroom	Corporate	New York	Head Office	NA	USA	In a meeting
Healthy	Sales War Room	Corporate	New York	Head Office	NA	USA	Idle
Critical	Marketing	Corporate	New York	Head Office	NA	USA	Idle
Healthy	Cascade Boardroom	Sales	Seattle	West Coast	NA	USA	In a meeting
Offline	Piccadilly Circus Room	Marketing	London	Eurobank	EU	UK	N/A
Critical	Workspace	Manufacturing	Kuala Lumpur	Bandu Baru	APAC	MY	Idle
Healthy	Softspace	Software Dev	Hyderabad	Kondapur	APAC	IN	In a meeting
Unhealthy	Support War Room	Support	Brisbane	CBD	APAC	AU	Idle
Unhealthy	Room 215	Sales	Toronto	Queen's Quay	NA	CA	In a meeting

