



Cisco Spaces: Smart Workspaces App

The Cisco Spaces: **Cisco Smart Workspaces** app offers applications like **Space Manager** and **Space Experience** for your wired, wireless, and WebEx deployments that are used to make your workspace hybrid-work-ready. These applications enhance and provide seamless digital experiences for your employees and visitors through metrics such as occupancy, noise & air quality, and meeting room capacity & availability.

The **Space Manager** app allows you to have a view of real-time occupancy and environment updates like humidity, air quality, and noise levels across buildings, floors, and meeting rooms. Meanwhile, the **Space Experience** app enables signage management through Cisco Spaces.



Note These apps are tied to the **ACT** license.

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Working with Cisco Spaces: Smart Workspaces

To support **Cisco Smart Workspaces**, two new apps are added under the **ACT** license:

- **Space Manager**: Use this app to configure various devices, sensors, and workspaces and to provide access to real-time occupancy data and environment telemetry (heat map, indoor air quality, temperature, humidity, and noise levels) rendered on rich maps for a specific building, floor, or meeting room. In the **Devices** section, you can view the configured devices and their telemetry details on rich maps. The **Workspace Management** section displays the configured meeting room or workspace and allows you to view, add, or remove devices and sensors to and from the selected workspace.
- **Space Experience**: Use the **Space Experience** app to do the following:
 - Create and manage signage for **Cisco Smart Workspaces**
 - Onboard new signage for a Cisco Webex device or a non-Webex device.
 - Configure the telemetry parameters and publish the signage.

The configuration updates are auto-notified to the corresponding signage devices.

For more information, see [Cisco Spaces: Smart Workspaces Solution Guide](#).

