



## Getting Started

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This chapter describes how to log in to the Cisco Smart+Connected Meeting Spaces (Smart+Connected MS) web portal and the tasks that you can perform using this portal.

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## About Smart+Connected Meeting Spaces

The Smart+Connected MS is a solution that leverages the Cisco Service Delivery Platform (SDP). The solution allows you to easily access information about conference/TelePresence (TP) rooms and the enterprise by using digital signage/IEC, Cisco IP phones, and the web portal. For example, you can easily view information, such as meeting details, news, energy consumption data, energy saving tips, and so on.

The application also allows you to book conference/TP rooms instantly using touchscreen signage, room panels, and Cisco IP phones, manage conference room resources, and report the issues, if any, in the conference rooms. The automatic energy saving settings lead to reduced power consumption and contribute to the eco-friendly policies of the organization. In case of any mishaps, emergency notifications are sent out to the users through Cisco IP phones and signage.

The Smart+Connected MS solution leads to enhanced enterprise communication as the updated meeting room information is widely available and easily accessible to employees. It also leads to better resource management and energy savings which translate to reduced energy bills and more environment-friendly corporate practices.

The Smart+Connected MS solution allows the end user to do the following:

- Using Digital Signage/IEC
  - Book conference/TP rooms.
  - View detailed floor plans with the locations of the conference rooms.
  - View the conference room schedule in different views—Building level, Floor level, and Conference Room level.
  - Cisco Smart+Connected Emergency Notifications™ (Smart+Connected EN)—Displays the notifications and exit routes on the digital signage in times of an emergency and sends audio and visual notifications on the Cisco IP phones during a crisis.
  - Cisco Smart+Connected Information Signage™ (Smart+Connected IS)—Displays the general information and news on the digital signage.

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- Cisco Smart+Connected Green Advisor™ (Smart+Connected GA)—Displays energy consumption data, energy saving tips, and green information.
- Using Kiosks
  - Book conference rooms and TelePresence rooms.
  - Check into any available workspace.
  - View the overall conference/TelePresence room and workspace availability on all the floors of all the buildings in the organization and book/check into any of these spaces.
  - View the neighborhoods/zones on a floor.
  - Access the floor plans for any building in the enterprise to view the locations and availability of the conference room/TelePresence rooms and workspaces.
  - Search for the available conference rooms and TelePresence rooms based on your requirements such as the features available, seating capacity, location, and time and book them.
  - Search for the people within the enterprise.




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**Note** You can also perform all these tasks by using the kiosk web portal and the MS web portal.

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- Using Kiosk Web Portal

In addition to the above mentioned features that you can access using kiosks, you can do the following:

- Locate the workspace you have checked into.
- View the building, floor, and name of the workspace you have checked into.
- Choose not to display your current check in location.




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**Note** This option is available only if it is configured by the administrator.

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- Check out from the workspace that you have occupied.
- Login and logout of the kiosk web portal.
- Using IP Phones
  - Quickly book the conference room wherever the IP phone is located based on the room availability.
  - Control the meeting room devices and equipment.
  - Save energy by manually releasing a room for the duration it is unoccupied, in addition to the energy savings made when the solution automatically switches off devices.
  - Configure multiple devices to suit your meeting and presentation needs using a single menu option.
  - Create a case to notify the facilities team of any issues/problems that might be present in the conference room, and convey the same to the others in the organization by sending messages to the Cisco IP phone in the conference room. Once the case is created, the facilities team of the building can try to resolve the fault.
- Using the Smart+Connected MS user portal

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- Search for the available conference/TP rooms based on your requirements such as room setup, room size, location, and so on and book them. Rooms that closely meet your search criteria are displayed if no exact match is found.
- View the current and upcoming meetings that you are part of or have organized.
- Accept, decline, or tentatively accept meeting invites.
- View all the scheduled meetings as a day, week, or month based calendar view.
- Book conference rooms easily by holding down the mouse key and dragging across the required time slot in the calendar view.
- Book conference rooms instantly using the Quick Booking option. Reservation is made simpler as you can key in the number of participants. Booking duration options range from 30 (the default duration) to 60 minutes. Location is by default the one specified in your Preferences.
- Use the detailed booking option where you can request for change in the room setup, book equipment, add meeting agenda and notes, and so on.
- Edit the details of the meetings you have organized.
- Save drafts of the bookings and edit them later.
- Save your preferred settings such as favorite rooms, location, and time zone.
- Using Room Panels
  - View the conference/TelePresence room schedule and availability/occupancy status.
  - Book conference/TelePresence rooms.
  - Confirm conference/TelePresence room occupancy.
  - Release conference/TelePresence rooms.

In addition, the solution can help in energy savings by automatically switching devices to a standby mode when the meeting room is unoccupied and based on the configuration, turn them back on before the actual occupancy.

As administrator, you need to manage the overall configuration, maintenance, and content creation for the Smart+Connected MS solution through a web portal. You need to add locations and devices, create users, and associate devices to locations for the solution in the SDP. For more information on performing these tasks, see the *Cisco Service Delivery Platform User Guide* and *Cisco Service Delivery Platform Installation Guide*. After the locations are added, and the devices are associated to them in the SDP, they are available in the Smart+Connected MS portal. You can select a location and associate a configuration to it. The features such as fault messages, device control options, signage menu messaging, and room booking that are added to the configuration can be accessed by the end user from the IP phones at the location.

## **Smart+Connected Meeting Spaces Portal**

The Smart+Connected MS portal allows you to create, edit, and delete the content that appears on digital signage and IP phones. You can manage the communication and transfer of information between IP phones and digital signage using the various tabs provided by the portal. You can also generate reports about the conference room usage. It allows the end users to access information such as emergency notifications, news, general organizational updates, tips on better resource management, energy savings, and corporate practices through digital signage/IEC. All emergency or alert notifications can be configured so that they can be sent out on different channels such as the digital signage/IEC and the Cisco IP phones.

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## Logging In to the Smart+Connected MS

You can log in to the Smart+Connected MS web portal using any of the browsers certified for the application. After you complete the installation process, the portal can be accessed using `http://host-name:domain-port/solutions`. You can use “superadmin” as the username and password, which is created by default during installation.

**Note**

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For security reasons, it is recommended that you change the default password.

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If you want other users to access the application, you need to create additional roles and users by logging in to the Cisco Service Delivery Platform (SDP). For more information, see the *Cisco Smart+Connected Meeting Spaces & Cisco Smart+Connected Digital Signage Installation Guide* and the *Cisco Service Delivery Platform User Guide*.

To log in to the Smart+Connected MS portal, perform the following steps:

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**Step 1** Enter the URL in the address field of the web browser, and click **Enter**.

The Smart+Connected MS Login page appears.

**Step 2** Enter the username and password.

**Step 3** Click **Login**.

The Smart+Connected MS home page appears.

After logging in, if you do not use the portal for a while, your browsing session will time out. In such a situation, you must re-log in to the portal.

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# Understanding the Smart+Connected MS User Interface

Figure 1-1 describes the tabs of the Smart+Connected MS user interface for the administrator.

**Figure 1-1 Smart+Connected MS User Interface—Tabs**

The screenshot displays the Cisco Smart+Connected Meeting Spaces & Digital Signage administrator interface. The top navigation bar includes the Cisco logo and the title 'Cisco Smart+Connected Meeting Spaces & Digital Signage'. The user is logged in as 'Super Administrator (superadmin)'. The main navigation menu contains the following tabs: Cisco Smart+Connected Meeting Spaces, Cisco Smart+Connected Emergency Notification, Cisco Smart+Connected Information Signage, Cisco Smart+Connected Green Advisor, Tools, and Roomsetup. The 'Configurations' tab is selected, showing a sub-menu with 'Configurations', 'Fault Menu', 'Signage Menu', 'Signage Content', and 'Reports'. The 'Configurations' sub-menu is active, displaying a search bar and a location hierarchy tree showing 'Location Hierarchy : Cisco Systems'. The main content area shows a 'Configuration List' table with the following data:

Configuration	Status	Updated By	Updated On
<input type="checkbox"/> Standard Configuration	Enabled	madhatar	2013-09-06 16:42:27

Below the table are 'Delete' and 'Add' buttons, and a pagination indicator showing 'Results 1 - 1 of 1'.

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Table describes the Smart+Connected MS User Interface tabs.

**Table 1-1 Smart+Connected MS User Interface – Tabs**

Tab	Description
Cisco Smart+Connected Meeting Spaces	Includes the following subtabs: <ul style="list-style-type: none"> <li>• Configurations tab—Allows you to manage configurations, such as list of device-control features, fault messages, signage messages, and energy-saving settings.</li> <li>• Fault Menu—Allows you to manage fault menu items, such as device defects and problems in a conference room.</li> <li>• Signage Menu—Allows you to manage the messages that are listed on the Cisco IP phone.</li> <li>• Signage Content—Allows you to customize the content for the digital signage at a specific location.</li> <li>• Reports—Allows you to view the usage trend for the conference rooms.</li> </ul>
Cisco Smart+Connected Emergency Notification	Includes the following subtabs: <ul style="list-style-type: none"> <li>• Emergency Incident—Allows you to manage emergency incidents.</li> <li>• Incident Status—Allows you to manage emergency incident messages.</li> <li>• Message Template—Allows you to manage all emergency incident message templates.</li> <li>• EISignage Content— Allows you to use any existing emergency incident message templates to display different floor plans for different locations.</li> </ul>
Cisco Smart+Connected Information Signage	Includes the following subtabs: <ul style="list-style-type: none"> <li>• News Content—Allows you to manage news content for a specific location.</li> <li>• Content Links—Allows you to manage information that needs to be displayed on the digital signage, kiosk, and room panels.</li> <li>• Sequences— Allows you to manage the sequence of the content links that you want to display, by defining the order and duration of the display.</li> </ul>

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**Table 1-1 Smart+Connected MS User Interface – Tabs (continued)**

Tab	Description
Cisco Smart+Connected Green Advisor	Includes the following subtabs: <ul style="list-style-type: none"> <li>• Green Fact—Allows you to manage the green fact.</li> <li>• Usage Data—Allows you to manage usage data.</li> <li>• GA Configurator— Allows you to configure and manage different Green Advisor widgets on digital signages and room panels.</li> <li>• Widget Configuration—Allows you to display the energy consumption data of a particular location at other location(s).</li> </ul>
Tools	Includes the following subtabs: <ul style="list-style-type: none"> <li>• Management—Allows you to collect data from all the newly added datapoints and update the conference room time zones. It also allows all newly provisioned IP phones to access the services without having to restart the application.</li> <li>• Template—Allows you to add signage content templates. You can add templates for News Content, Emergency Notification, and Green Advisor.</li> </ul>
Roomsetup	Allows you to add various seating arrangement options for the conference rooms. Based on the setup you add, the end user can choose any of these room setups while searching for/booking a conference room.

## Rich Text Editor

In the Smart+Connected DS application, you can use the rich text editor to create content that you want to display on the digital signage/IEC. This editor allows you to do a visual editing of the content, in addition to editing the source level (HTML source) editing (see [Figure 1-2](#)). This information can be the emergency notification messages, news content, or green advisor.

You can configure templates and insert those in the rich text editor. This enables you to quickly update the content during emergency situations.

For more information on how to work with the rich text editor, click the  icon available in the rich text editor toolbar.

[Figure 1-2](#) displays the rich text editor.

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**Figure 1-2 Rich Text Editor**

