



Dash Enterprise MDM configuration guide

This document describes the configuration options for setting up Dash in an MDM environment. By following the instructions in this guide, you will be able to deploy Dash to your devices, and control all of its settings and options centrally from your MDM console.

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Configuring Dash via MDM

Dash can be deployed and configured using most popular MDM services. The instructions in this document are designed to apply to all MDM services, but specific instructions for Microsoft Intune can be found [later in this document](#). If you require instructions for a different MDM service please contact [Dash Support](#).

In order to use Dash with your MDM service, you will need to configure your MDM service to deploy Dash onto your device, and then configure Dash via managed app configurations. The full list of configuration keys and their possible values are specified later in this document.

To aid with troubleshooting, copies of Dash deployed via MDM will have a *Remote configuration logs* section in Settings. Any MDM setting logged with a ⚠️ will not be applied (Dash will behave as if the setting is not included in your MDM configuration).

Please see the [troubleshooting](#) section of this document for more information about troubleshooting Dash with MDM.

Important!

Any configuration options not specified in your MDM configuration (or specified with invalid values) will be left at their default value. These options can then be set locally on the device, creating a hybrid setup where some options (for example branding and optional features) are set remotely, and other options (such as the room calendar) are configured locally.

You can see the default value for each configuration option in the later sections of this document.

iOS instructions

Dash is configured via a *plist* file. You will need to specify a *plist* file containing your configuration when you deploy Dash to your devices. The exact method of specifying the file varies between MDM providers, but an example plist file is specified below. Each configuration key is specified, followed by its value:

```
<?xml version="1.0" encoding="utf-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN"
"http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version="1.0">
  <key>Configuration</key>
  <dict>
    <key>backgroundColor</key>
    <string>#FF0000</string>
    <key>backgroundImage</key>
    <string>https://example.com/background.jpg</string>
    <key>bigClock</key>
    <false />
    <key>licenseKey</key>
    <string>DASHB-XXXX-XXXX-XXXX</string>
  </dict>
</plist>
```

If you would like to create your *plist* file using a graphical interface, please contact [Dash Support](#) for details.

Note: Some MDM providers (e.g. Mosyle) require you to include only the `<dict>` section of the plist file.

Android instructions

Information about Dash's configuration keys is bundled with the app (specified in the app's manifest). If your MDM provider supports it, you can choose to autodetect Dash's options from this information. The manifest information includes the code, name, and allowed values for each of Dash's options.

Some MDM providers provide a GUI to configure each option, however others require the options to be specified in JSON format, or require you to manually add each option key. Each option and its possible values are specified in the remainder of this document.

License Key

Use this setting to activate each copy of Dash by applying the license key you were provided. Please note that a valid license key must be provided in order for any other MDM settings to be applied.

Setting key	Setting name	Description	Possible values	Default value
licenseKey	License Key	The license key you have been issued with	<i>Any string of the form XXXX-XXXX-XXXX-XXXX</i>	

Calendar Settings

Specifying calendar settings in your MDM configuration allows Dash to connect to your calendar service, and also configure the calendar that is displayed on the main screen. The process for obtaining the credentials varies depending on the calendar service you are using:

Office 365 Enterprise Application

Connecting Dash to your Office 365 organization via an Enterprise Application is the easiest way to configure Dash via MDM. To do this, simply follow the steps in our [online guide](#) to set up the application and obtain its credentials. You should have three credentials (Tenant ID, Client ID, and Client Secret). To use these credentials in your MDM configuration, construct the following JSON object (as a string) and use it as the value for the `calendarProvider` MDM configuration setting.

```
{
  "provider": "MicrosoftEnterpriseCalendarProvider",
  "auth": {
    "tenantId": "YOUR_TENANT_ID",
    "clientId": "YOUR_CLIENT_ID",
    "clientSecret": "YOUR_CLIENT_SECRET",
    "environment": "GLOBAL|GCC|GCC_HIGH"
  }
}
```

For customers subscribed to one of the Microsoft 365 US government clouds (GCC or GCC-High), the optional `environment` property controls the Microsoft 365 environment that Dash will connect to. It accepts the values `GLOBAL`, `GCC`, and `GCC_HIGH`. If the property is not present, Dash will connect to the global Microsoft 365 environment.

Calendar IDs

For Enterprise Application connections, Dash uses the email address of the room or equipment mailbox as the calendar ID. For example, if your meeting room 'Conference Room 1' has a mailbox with the email address 'conferenceroom1@company.com' then the ID of this room's calendar will be `conferenceroom1@company.com`.

Google Workspace Service Account

Connecting Dash to your Google Workspace organization via a service account is the easiest way to configure Dash via MDM. To do this, simply follow the steps in our [online guide](#) to set up the application and obtain its credentials. You should have three credentials (Client email, Admin user email address, and Private key). To use these credentials in your MDM configuration, construct the following JSON object (as a string) and use it as the value for the `calendarProvider` MDM configuration setting.

```
{
  "provider": "GoogleEnterpriseCalendarProvider",
  "auth": {
    "clientEmail": "YOUR_CLIENT_EMAIL",
    "adminUser": "YOUR_ADMIN_USER_EMAIL",
    "privateKey": "YOUR_PRIVATE_KEY",
    "useFullRoomNames": true|false
  }
}
```

Set *Use full room names* option to `true` to use the full generated name for your meeting rooms (e.g. **San Francisco HQ-10-A-Beehive Room [VC]**), or set it to `false` to use the name entered when the room was created (e.g. **Beehive Room**). If you set the value to `false`, the full room name will still be visible when choosing calendars from the Dash app's admin interface.

Calendar IDs

For Google Workspace service account connections, Dash uses the email address of the room resource as the calendar ID. To find the resource's email address, select your resource from the resources overview page in the [Google Workspace Admin Console](#), and look for the email address under *Resource email* (just under the resource's name).

Google Workspace standard/personal account, or Office 365 Service Account

Credentials

Dash communicates with your calendar provider using an access token obtained through an *OAuth 2.0* authentication flow. In order to deploy Dash to new devices the access token must be part of your MDM configuration. Since the token can only be granted through the Dash app itself, you will need to complete the authentication on one device and then copy its access token into your MDM configuration.

1. Configure a single device with Dash running under an MDM configuration, with at least the license key specified in your app configuration settings.
2. Open Dash and go to the *Settings* screen (by pressing the *cog* icon on the main screen). Choose the calendar provider you wish to use (either *Microsoft 365* or *Google Workspace/GSuite*) and complete the authentication flow.
3. Press the *Get Credentials* button on the settings screen to copy Dash's access token to the clipboard.

Note: These credentials are platform-specific, so if you are using a mixture of Android and iOS devices you must generate separate credentials for each platform.

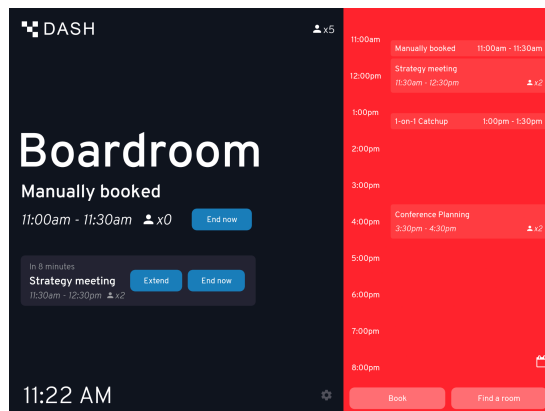
Calendar IDs

For Google Workspace or Office 365 service account connections, Dash refers to each calendar by its id rather than its name. You will need to use calendar ids rather than names anywhere that calendars are specified in the MDM configuration. If you do not already know your calendar's ids, you can find them by visiting <https://www.get-dash.com/dash-enterprise-auth> and signing in with the same account you connected to Dash. You should see a list of calendars and their id's.

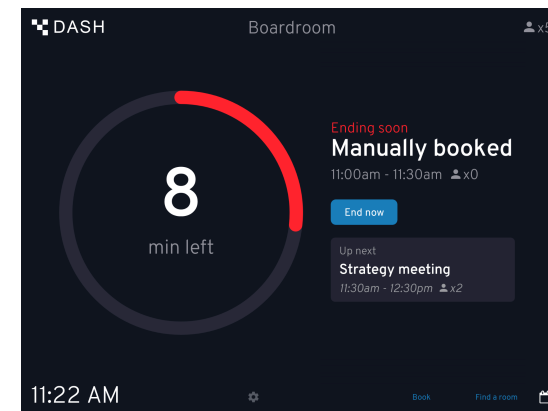
Calendar display mode

Dash offers five display modes: Two single-room modes: a *room display* and a *countdown display*, and three multi-room modes: a *dashboard display*, *schedule dashboard display*, and a *what's on display* that show the status of multiple meeting rooms.

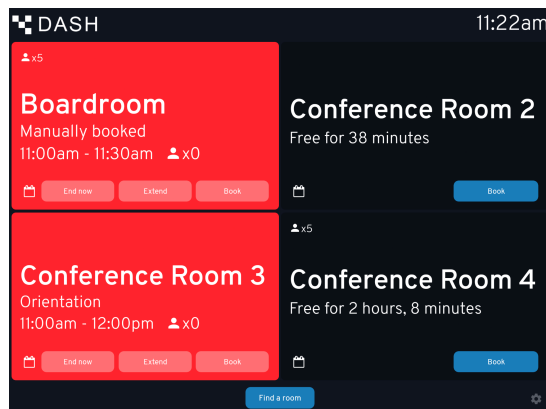
Room display



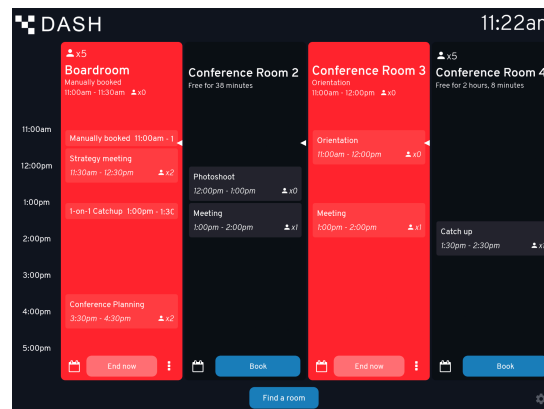
Countdown display



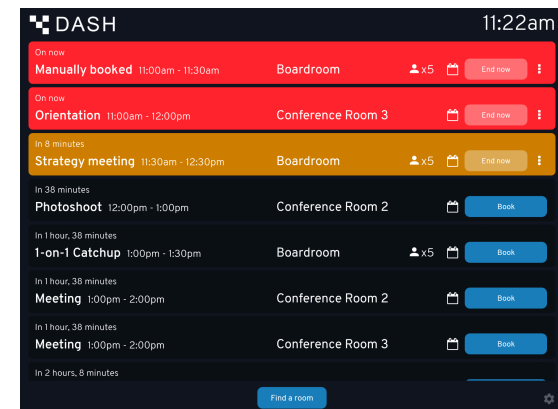
Dashboard display



Schedule dashboard display



What's on display



This calendar mode can be configured as follows:

Setting key	Setting name	Description	Possible values	Default value
calendarMode	Display Mode	The type of display you would like to use.	'display' for room display. 'countdown' for countdown display. 'dashboard' for dashboard display. 'scheduleDashboard' for schedule dashboard. 'what'sOn' for what's on display.	'display'

If using Dash as a room display or countdown display, you can set the calendar Dash displays using the `calendar` configuration key on the following page. If using Dash with one of the multi-room displays, set the calendars displayed using the `calendars` configuration key (also described on the following page) instead.

Calendar settings

Setting key	Setting name	Description	Possible values	Default value
calendarProvider	Calendar Provider	Authentication information allowing Dash to connect to your calendar provider.	<i>The credentials taken from Dash by following the steps outlined above.</i>	None
calendar	Calendar	The id of the calendar that will be displayed on the room display	<i>Any calendar id from your provider</i>	None
calendars	Calendars	The list of calendars to display on the dashboard	<i>A valid JSON array of calendar id's</i>	<i>Empty array</i>
findRooms	Rooms to check	The ids of the calendars you wish to check when a user selects <i>Find free rooms</i> on the main display	<i>A valid JSON array of string id's, e.g. ["id1", "id2", "id3"]</i>	<i>Empty array</i>
calendarNameMap	Rename calendars	If you wish to display your calendars by different names than the ones specified in your calendar system	<i>A valid JSON object mapping id to name, e.g. {"id1": "newname1", "id2": "newname2"}</i>	<i>Empty map</i>
pollingInterval	Polling interval	A hidden option to set the interval (in seconds) between polls for updated calendar information	Any integer above or equal to 30	40

Display Options

Setting key	Setting name	Description	Possible values	Default value
eventDays	Display meetings as	Choose whether to display the room's meeting schedule as a calendar view or a list of events	'0': A calendar view of today's events '1': A list of today's meetings '2': A list of the next two day's meetings '3': A list of the next three day's meetings '7' A list of the next seven day's meetings	'0'
showEventColors	Show meeting colors	Show custom colors set on meetings booked from Outlook or Google Calendar	true/false	false
showCalendarOnDashboard	Show calendar view button for each calendar	When using the dashboard display, show a calendar icon for each room that brings up the schedule calendar for that room when tapped.	true/false	true
bigClock	Status Display	 Replaced Dash will still recognise this option, but please use statusDisplay instead.	true: Large clock false: Large room name	false

Display Options (continued)

Setting key	Setting name	Description	Possible values	Default value
statusDisplay	Status Display	Controls which information is displayed in large text on the main display	Must be one of: 'largeRoomName' 'largeMeetingTitle' 'largeClock'	'largeRoomName'
showRoomAttributes	Show room attributes on main screen	True to show the room's capacity and icons for the room's attributes	true/false	True ⚠ Only supported by Office 365 Enterprise Application and Google Workspace Service Account connection types.
showDate	Show date on main screen	True to show the current date on main screen	true/false	false
dateFormat	Date format	The format of dates in Dash. You can specify either 'auto' (to have Dash automatically determine the date format from your device's locale settings) or one of the 14 possible fixed date formats.	Must be one of: 'auto' 'M/D/YY' 'D/M/YY' 'MMM Do YYYY' 'ddd MMM Do YYYY' 'Do MMM YYYY' 'ddd Do MMM YYYY' 'MMM Do ' 'Do MMM' 'ddd MMM Do ' 'ddd Do MMM' 'MMM D ' 'D MMM' 'ddd MMM D ' 'ddd D MMM'	'auto'

Display Options (continued)

Setting key	Setting name	Description	Possible values	Default value
<code>showAllDayEvents</code>	Show all-day meetings	Whether to show all-day events in the meeting room calendar	<code>true/false</code>	<code>true</code>
<code>onlyAcceptedEvents</code>	Display only meetings accepted by the calendar	True to display only meetings that the calendar is marked as attending	<code>true/false</code>	<code>false</code>
<code>dimDisplay</code>	Dim screen after hours	If true, Dash will dim the screen and display a moving clock and room name when outside of working hours	<code>true/false</code>	<code>false</code>
<code>workingHoursStart</code>	Working hours start at	Time that working hours start, in the device's local timezone	Any time specified in 24 hour format	<code>08:00</code>
<code>workingHoursEnd</code>	Working hours end after	Time that working hours end, in the device's local timezone	Any time specified in 24 hour format	<code>18:00</code>
<code>workingDays</code>	Working days	The days of the week when your office is in use.	A valid JSON array of string days, e.g. <code>["mon", "tue", "wed"]</code>	<code>["mon", "tue", "wed", "thu", "fri", "sat", "sun"]</code>

Display Options (continued)

Setting key	Setting name	Description	Possible values	Default value
<code>statusColorMode</code>	Show room occupancy by color	Choose how Dash shows the current occupancy of the room	'schedule' - On the background of the room's schedule 'thinBorder' - On a thin border around the whole display 'thickBorder' - On a thick border around the whole display 'background' - On the background of the whole display	'schedule'
<code>fontSize</code>	Font size	The relative size of font elements in Dash	Any integer between 0 and 10	2
<code>timeFormat</code>	Time format	Display times in a 12 or 24 hour format	'12h' or '24h'	<i>Autodetected from your device locale</i>
<code>language</code>	Language	The language to use	'az', 'br', 'en', 'cz', 'dk', 'de', 'es419', 'fr', 'he', 'hu', 'id', 'it', 'ja', 'ko', 'lt', 'ms', 'nl', 'no', 'pl', 'ro', 'se', 'sk', 'sr', 'ua'	<i>Autodetected from your device locale</i>

Security Options

Setting key	Setting name	Description	Possible values	Default value
passcode	Passcode	If specified then this passcode will be required to enter Dash's settings from the device	Any 4-digit integer	<i>None</i>
displayMode	Label meetings with	How to show meeting titles	<i>'title': Meeting title</i> <i>'organizer': Meeting organizer name or email</i> <i>'none': No title or organizer</i>	<i>'title'</i>
attendeesMode	Display attendees as	How to show attendees	<i>'full': List and count</i> <i>'count': Count only</i> <i>'none': No list or count</i>	<i>'full'</i>
eventDetails	Display meeting details	Whether to display full meeting details when a user selects a meeting from the schedule display	true/false	<i>true</i>
eventDetailsDescription	Include meeting description	Whether the meeting description should be shown with the meeting details	true/false	<i>true</i>
errorReportsEnabled	Enable error reporting	Whether to allow users to submit error reports	true/false	<i>true</i>

Optional Features

Setting key	Setting name	Description	Possible values	Default value
allowEnd	Allow ending active meetings	Allow users to end a currently in-progress meeting	'true': <i>Allow for all meetings</i> 'false': <i>Don't allow</i> 'onlyOwned': <i>Allow only for meetings booked from a Dash display</i>	'true'
endMode	When ending active meetings	Sets Dash's behavior when a user ends a meeting from the display..	'delete': <i>Remove the current meeting from the calendar</i> 'endNow': <i>Change the meeting's end time</i>	'endNow'
allowExtend	Allow extending active meetings	Allow users to extend a currently in-progress meeting	'true': <i>Allow for all meetings</i> 'false': <i>Don't allow</i> 'onlyOwned': <i>Allow only for meetings booked from a Dash display</i>	'true'
futureEnd	Allow ending future meetings	Allow users to end meetings that occur in the future	'true': Allow for all meetings 'false': Don't allow 'onlyOwned': Allow only for meetings booked from a Dash display	'false'

Optional Features (continued)

Setting key	Setting name	Description	Possible values	Default value
<code>allowCheckIn</code>	Allow check-in	When true, a meeting must be checked in 10 minutes after it starts or it is ended by Dash	<code>true/false</code>	<i>false</i>
<code>checkInDuration</code>	Release room after	Dash will end a meeting this many minutes after its start time if it has not been checked in.	An integer between 0 and 60. (use 0 for “Don’t release”)	<i>10</i>
<code>checkInMaxRecurrence</code>	Release rooms from recurring meetings after	Dash will remove the room from all future events in recurring series if check-ins are missed the specified number of times in a row	An integer between 0 and 20 (use 0 to not release rooms from future events)	<i>0</i>
<code>allowBooking</code>	Allow booking (instant bookings only)	Allow users to book the room for instant bookings (e.g. the next half hour)	<code>true/false</code>	<i>true</i>
<code>futureBooking</code>	Allow booking (later bookings)	Allow users to book the room in advance. Note that <code>allowBooking</code> must also be enabled for this setting to take effect	<code>true/false</code>	<i>false</i>
<code>bookingPasscode</code>	Require passcode to book	If specified then this passcode will be required to book meetings from the Dash display	Any 4-digit integer	<i>None</i>

Optional Features (continued)

Setting key	Setting name	Description	Possible values	Default value
<code>requirePasscodeToEndOrExtend</code>	Require booking passcode when ending or extending meetings	The booking passcode (if set) will be required to extend a meeting or end it early from the display.	<code>true/false</code>	<code>true</code>
<code>bookingLengths</code>	Suggested booking lengths	Controls the booking lengths and times that are suggested when booking the room or extending an existing booking	<i>'roundEndTimes': Suggest bookings that finish at round times (e.g. on the hour)</i> <i>'roundLengths': Suggest bookings that have round lengths (e.g. one hour long)</i>	<i>'roundEndTimes'</i>
<code>maxBookingLength</code>	Maximum booking length	The maximum amount of time that instant bookings can be	<i>'15min', '30min', '1hr', '2hr'</i>	<i>'2hr'</i>
<code>includeVideoConferencing</code>	Include video conferencing	Whether to include a video meeting and link with the booking	<i>'always': Always include</i> <i>'never': Never include</i> <i>'perBooking': Ask the user with each booking</i>	<i>'always'</i>
<code>bookingMessage</code>	Users can set a message when booking impromptu meetings	Allow users to specify a title and message for impromptu bookings	<code>true</code> - optional <code>false</code> - no Required - Required	<code>false</code>
<code>bookingLaterMessage</code>	Users can set a message when booking later meetings	Allow users to specify a title and message for the booking	<code>true</code> - optional <code>false</code> - no Required - Required	<code>true</code>

Optional Features (continued)

Setting key	Setting name	Description	Possible values	Default value
bookingAttendees	Users can add attendees when booking	Users can add attendees to meetings. Only supported by <i>Office 365 Enterprise Application</i> and <i>Google Workspace Service Account</i> connection types.	true/false	false
bookingOrganizer	Users can set the organizer when booking an impromptu meeting	Users can set the organizer of a meeting Only supported by <i>Office 365 Enterprise Application</i> and <i>Google Workspace Service Account</i> connection types.	true - optional false - no Required - Required	false
bookingLaterOrganizer	Users can set the organizer when booking a later meeting	Users can set the organizer of a meeting. Only supported by <i>Office 365 Enterprise Application</i> and <i>Google Workspace Service Account</i> connection types.	true - optional false - no Required - Required	false
allowFindRooms	Find free rooms	Allow users to find free rooms	true/false	true
findRooms	Please see the <i>Calendar Settings</i> section of this document for details.			

Appearance and Branding

Setting key	Setting name	Description	Possible values	Default value
backgroundImage	Background image	Background image for the main screen	A URL. Must start with 'http' or 'https' https://example.com/bg.jpg	<i>None</i>
logo	Logo image	Logo image displayed at the top of the main screen	A URL. Must start with 'http' or 'https', as above	<i>None</i>
logoSize	Logo Size	Logo size	'small', 'medium', or 'large'	'small'
backgroundColor	Background color	The background color of the main screen	Any valid CSS color	'#1d233b'
textColor	Text color		Any valid CSS color	'#ffffff'
highlightColor	Button color		Any valid CSS color	'#5bc0be'
buttonTextColor	Button text color		Any valid CSS color	'#ffffff'
buttonBorderColor	Button Border color		Any valid CSS color	'#00000000'
dialogBackground	Dialog background color	The background color of dialogs and modals	Any valid CSS color	'#1d233b'
roomFreeColor	Room free		Any valid CSS color	'#00000044'

Appearance and Branding (continued)

Setting key	Setting name	Description	Possible values	Default value
<code>roomAlmostBookedColor</code>	Room almost booked		Any valid CSS color	<code>'#f2aa00'</code>
<code>roomBookedColor</code>	Room booked		Any valid CSS color	<code>'#fa3271'</code>
<code>scheduleBackgrounddColor</code>	Schedule background color	The background color of the schedule view. If <code>statusColorMode</code> is set to <code>schedule</code> then this setting is ignored and room free/almost/booked colors are used instead.	Any valid CSS color	<code>'#00000044'</code>

Troubleshooting

If your MDM configuration is not being applied to Dash, we recommend checking the following:

1. Make sure that your device has synchronized with your MDM provider. Some MDM services synchronize only at set intervals, so you may need to wait until your configuration is applied to your device. Your MDM provider's online dashboard should provide information on when each device was last synchronized.
2. Make sure that your Dash license key is set properly in Dash's managed app configuration (*see page 4*). If the license key is not properly set, or you have exceeded the number of devices allowed by your license, then Dash will not be able to load any other MDM settings.
3. If only some settings are not being applied, you can check Dash's troubleshooting tool:

Copies of Dash that have been set up via MDM will have an extra *MDM logs* item in their Settings. Open the *Settings* screen and select *MDM logs*. The MDM logs show each configuration key that is included in your MDM configuration, along with a status message. If the configuration key was set correctly, then the message will show the value that has been set. If the key was not set correctly, then the key will be highlighted with a  icon, and the message will show the reason for the failure. Any MDM setting logged with a  will not be applied (Dash will behave as if the setting is not included in your MDM configuration).

InTune setup instructions

The following instructions explain how to configure Microsoft InTune to manage your Dash display devices. It covers the process of adding Dash to InTune, and creating a configuration profile for your devices.

Prerequisites

Before adding Dash to InTune, you should create one or more device groups for your display devices. You should have one group corresponding to each unique configuration profile that you plan to make. For example, if you plan to have a different configuration profile for each of your office locations (to allow for different branding etc.) then you should create a group for each location. If you plan to use the same Dash options for all your display devices, you can just create a single group.

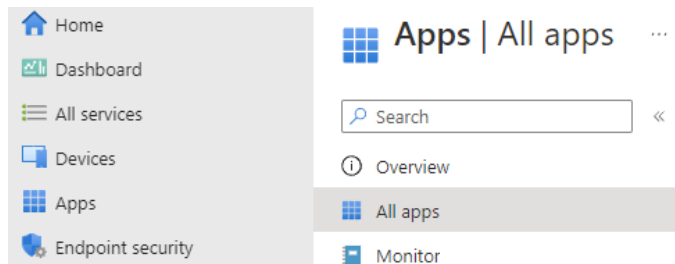
For information on how to add groups in InTune, please see [Microsoft's documentation](#).

Note: If you are planning to use InTune with Android devices, you will need to connect your InTune account to a Managed Google Play account before following the steps in our guide. For information on how to do this, please see [Microsoft's documentation](#).

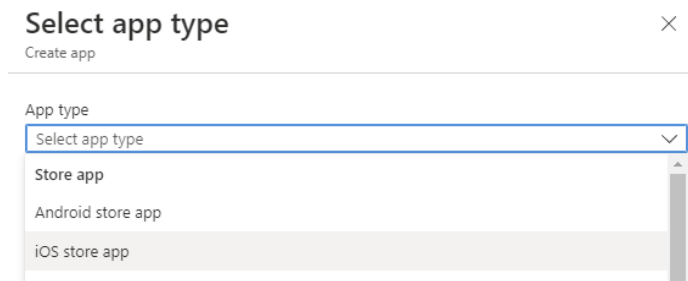
iOS instructions

Step 1: Add Dash to InTune

1. In your [Endpoint manager console](#), click *Apps* then *All apps*.



2. Click *Add* then select *iOS store app* as the type, then click *Select*.



3. Click *Search the app store* and enter “Dash meeting room display”. Dash should be returned in the search results. Click it, then click *Select*.

4. You should now see a page showing Dash’s app info. The fields will be pre-filled for you, but it is important to change the *Minimum operating system version* to “12.0” as this is the minimum version of iOS that Dash supports.



5. Assign the app to your desired groups. Add groups to the *Required* section to have Dash installed automatically on devices in those groups. Add Dash to the *Available for enrolled devices* section to make Dash available to install manually.

Required ⓘ

Group mode	Group
------------	-------

No assignments

+ Add group ⓘ + Add all users ⓘ + Add all devices ⓘ

6. Click *Next* to load the review screen. Make sure that all details are correct, then click *Create*.

Step 2: Create the managed profile for Dash

1. In the endpoint manager console, click *Apps* then *App configuration policies*.
2. Enter a name for your configuration.
3. Click *Add* and select *Managed devices* as the type.
4. Set *iOS/iPadOS* as the *Platform* then click *Select app* (next to *Targeted app*) and choose Dash and click *Next*.
5. Press *Next*. You will now need to choose between using the configuration designer, or entering an XML configuration:

Configuration designer

The configuration designer allows you to enter each of Dash's settings, its type, and its value. You can find documentation on each of Dash's options in earlier sections of this guide.

You will need to specify the license key, but all other configuration options are optional and any option not specified in your MDM configuration can be configured locally on the device. We recommend configuring the `calendarProvider` option, as well as all of Dash's settings and branding in your MDM configuration, and setting the `calendar` option locally on the device. This makes it easier to have a single MDM configuration cover multiple devices and meeting rooms.

iOS XML configuration

If you prefer, you can enter your configuration as a file. iOS configuration files use the *Property List (plist)* file format (defined by Apple). To make the process easier, Dash supports the AppConfig specification which allows you to generate a *plist* configuration file using a graphical interface. Please contact [Dash Support](#) for more details.

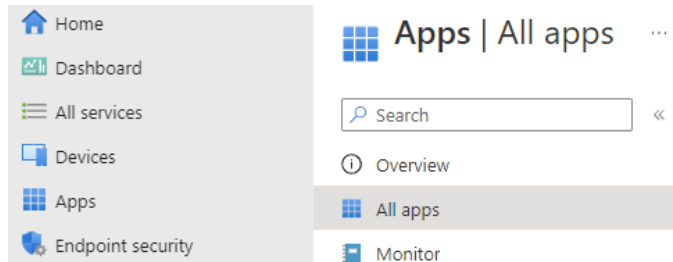
If you wish to create your *plist* file manually, an example configuration can be found on page 3 of this guide.

6. Once you have finished setting your configuration options, click *Next* and then assign the profile to your desired groups (usually the same groups you assigned the Dash app to in Step 1).

Android instructions

Step 1: Add Dash to InTune

1. In your [Endpoint manager console](#), click *Apps* then *All apps*.



2. Click *Add* then select *Managed Google Play app* as the type, then click *Select*.

Select app type

Create app

App type

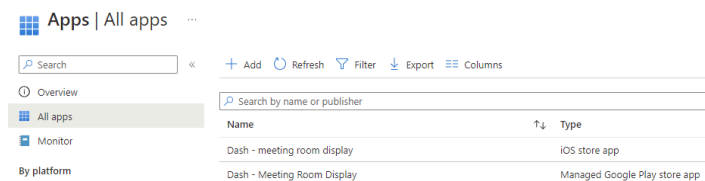
Select app type

Store app

Managed Google Play app

3. Enter “Dash meeting room display” and click the search button. Dash should be returned in the search results. Click it, then click *Approve*. Approve any options you are asked for, then click *Select*, and click *Sync* (at the top of the window).

4. You should be on the *All Apps* screen, and should see Dash in your list of apps as a *Managed Google Play store app*. Note that it can take some time for Dash to appear in the list after it is approved.



5. Assign the app to your desired groups by clicking on Dash, then clicking *Properties* and clicking *Edit* (next to *Assignments*). Add groups to the *Required* section to have Dash installed automatically on devices in those groups. Add Dash to the *Available for enrolled devices* section to make Dash available to install manually.

Required ⓘ

Group mode

Group

No assignments

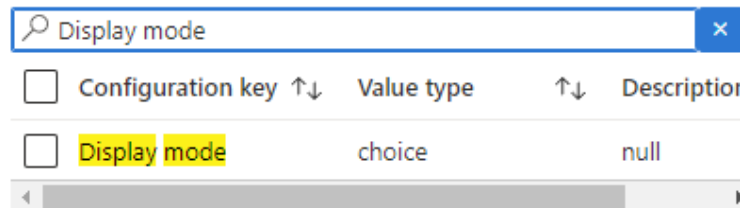
+ Add group ⓘ + Add all users ⓘ + Add all devices ⓘ

6. Click *Review+Save* to load the review screen. Make sure that all details are correct, then click *Save*.

Step 2: Create the managed profile for Dash

1. In the endpoint manager console, click *Apps* then *App configuration policies*.
2. Click *Add* and select *Managed devices* as the type.
3. Set *Android Enterprise* as the type.
4. Select the appropriate Profile type. For Dash display devices, this is usually *Fully Managed*, *Dedicated*, and *Corporate-Owned Work Profile Only*, but if in doubt select *All Profile Types*.
5. Click *Select app* (next to *Targeted app*) and choose Dash and click *Next*.
6. Under *Configuration settings format*, choose *Use configuration designer*.

InTune will automatically detect Dash's available configuration options. To add an option to your Dash configuration, click the *Add* button and search for the option you would like to add. A full list of options is provided [earlier in this guide](#).



To finish adding an option, click the checkbox next to it, then click *OK*. The option will be added to your configuration and set to its default value. To change the value, click on the default value in the *Configuration value* column of the table, and enter a new value. Choice type values can be chosen via a dropdown, and other values can be entered as text. For detailed information on the allowed values for each option, please see [earlier in this guide](#).

Configuration key	Value type	Configuration value	Description
Display meetings as	choice	A calendar view of t... ▼	...
Working hours start at	string	A calendar view of todays events	...

7. Once you have finished setting your configuration options, click *Next* and then assign the profile to your desired groups (usually the same groups you assigned the Dash app to in Step 1). Click *Next*, review your configuration, and click *Create*.