Release Bulletin 6.18

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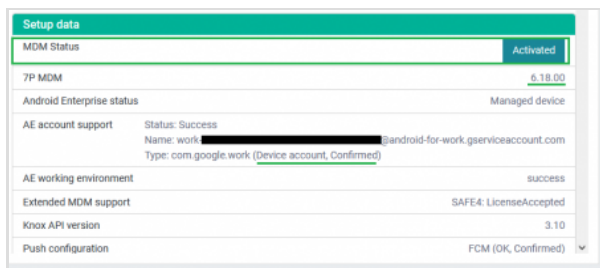
Device-based managed Google Play accounts

Introducing Device-based managed Google Play accounts

Devices enrolled with MDM client 6.17 or older, got the **user-based** managed Google Play account. Devices that will be enrolled with MDM client 6.18 or newer will get the **device-based** managed Google Play account. It is not necessary to remove the managed Google Play account, to move a device with device-based managed Google Play account to device pool. It can be moved to device pool and back to its tenant freely.
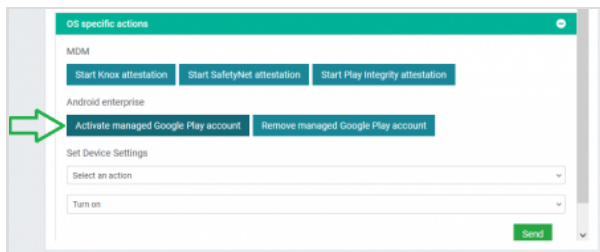
**MDM client 6.17.01 - User account**:

MDM client 6.18.00 - Device account:

It is possible to migrate devices with **user-account** to **device-account** after updating their MDM client to 6.18 or higher and clicking on the **"Activate managed Google Play account"** button:

Both actions **"Activate managed Google Play account"** and **"Remove managed Google Play account"** are also available for Operations:
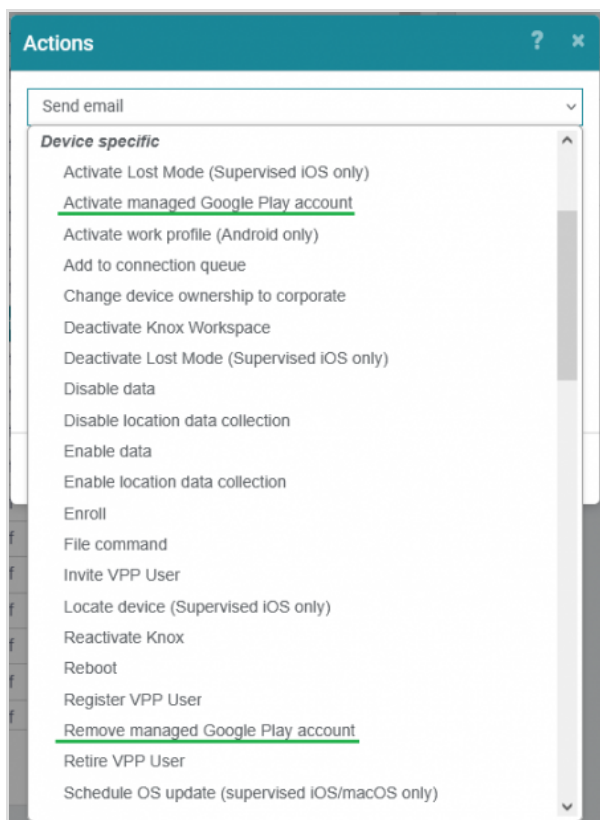
It is easy to switch many devices from **user-account** to **device-account** via an operation and the condition **"Managed Google Play account type"** in combination with the action **"Activate managed Google Play account"**:

New filter and columns added in Reports

"Managed Google Play account status" and **"Managed Google Play account type"** have been added as column and filter to Reports:

A managed Google Play account can have one of those status:

- **Success**
- **Failure**

A managed Google Play account can be one of those types:

- **Unknown**
- **Device account**
- **User accoun**t

New condition added to Operations

"Managed Google Play accoun type" has been added as a condition to operations:

Device status improvement
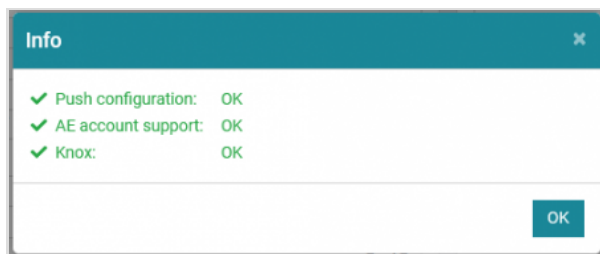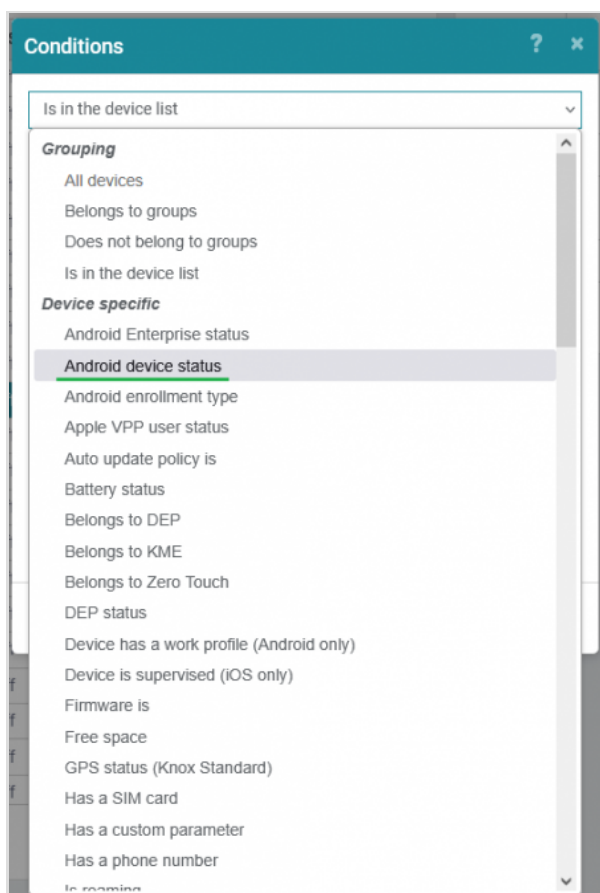
Displaying the device status has been improved:

New operation condition "Android device status"

This condition **"Android device status"** checks for devices that are both enrolled **AND** finished all activation steps.

An Android device can have one of those status:

- **Undefined**
- **OK**
- **Not OK**

Import of Mandatory app list to Kiosk app list

It is now possible to import Mandatory app list to Kiosk app list without having to re-create the list manually inside Kiosk configuration.

Apps from the imported list are placed in their order in first available space in the grid.

The imported apps can be placed and removed individually inside the grids.

Kiosk client autodetect

The Kiosk client has been divided into two client. One is for devices with **Android 11 or older** and the other one is for devices with **Android 12 or higher**.

The default value with **".../auto-detect"** in the URL field of the Kiosk configuration will detect the Android version and will automatically install the correct Kiosk client.

It is still possible to enter a custom URL.

Restriction - Web Content Filter (iOS) improvements

New tab in **Restrictions > Contents** has been added which includes web content filter functionality for iOS.
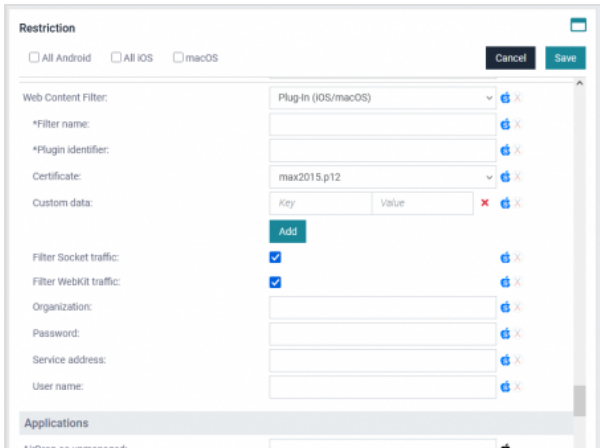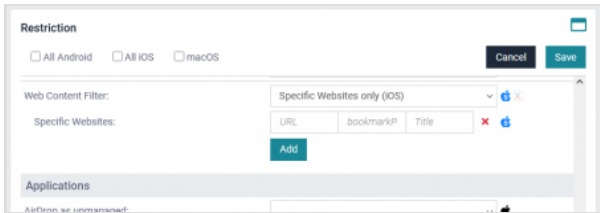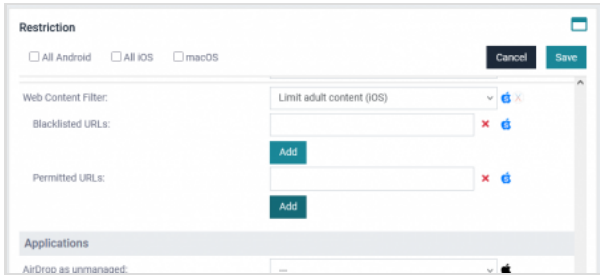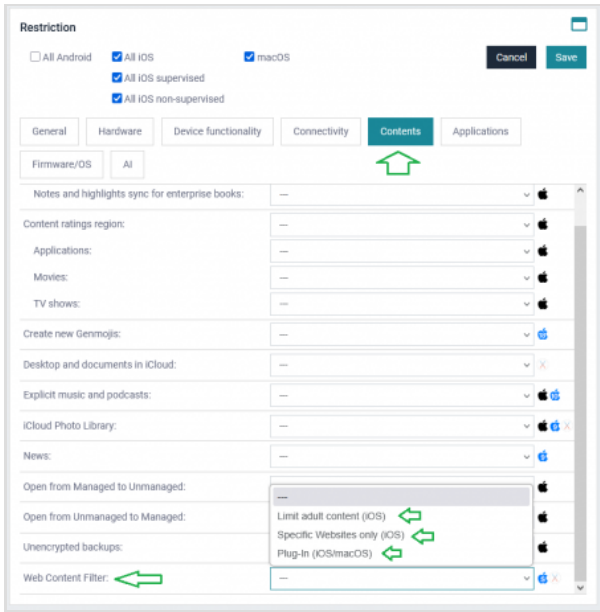
Improvements of File commands

UI and usability of **"File commands"** have been improved. UI has been unified and is now more user friendly.

The default path is **"sdcard/Download"** but you can also select one of the other path, if the device supports them.

After selecting a path, depending on selected file command option, either a file needs to be selected or a folder name needs to be entered. The complete path will be shown correctly below the path field.

File command - Create folder: Enter a folder name.

File command - Copy file to device: Select a file by clicking on the **"File"** field / icon and select a file from the file explorer, that appears.

File command - Move file(s) from device: Files can be moved or copied (Copy file(s) from

device) to the server. If the checkbox "Include subfolders" is checked, files in subfolders will also be moved / copied.

File command - Delete folder:

Files moved / copied from device can be displayed, downloaded and deleted from server by clicking on the **"Files"** button: Click on the **"Download"** icon to download the file from server and click on the **"Trashcan"** icon to delete the file on server.

For Operations all File commands have been improved the same way:

Safetynet Attestation - End-of-life

Safetynet attestation has been removed because it is deprecated. Play Integrity attestation replaces it.

New Wipe options settings

New Wipe options settings in Global tenant (**GLOBAL > System > Wipe settings**) have been added.

Those settings will preselect wipe options for each enrollment typ on the wipe pop-up, that appears, after clicking on the "Wipe" button.
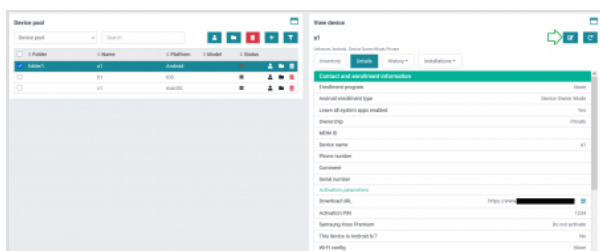
But it is still possible to individually uncheck or check wipe options on the pop-up.

Rudimentary management options added to device pool

The device edit page is now available for valid devices also in the device pool. Device information can now be update for such devices without having to assign them to a user first.
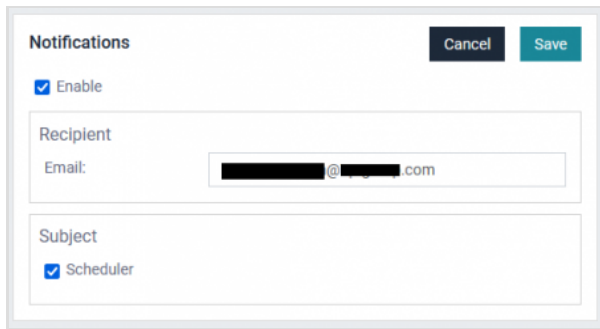

After clicking on the **"Edit"** icon, the data can be edited and saved.
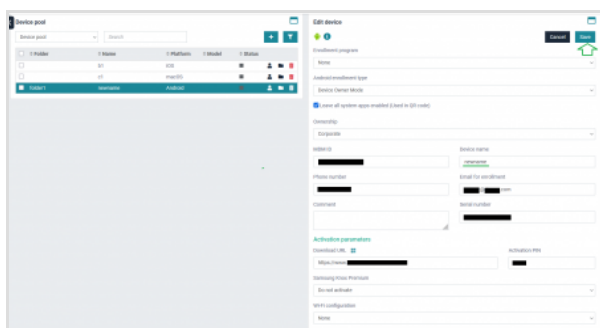
E-mail warning when the AD-LDAP script stops running

An e-mail warning, when the AD-LDAP script stops running due to internally changes at customer side, will be send. This option needs to be configured in **Settings > System > Notifications**.

A job script, that got disabled by the system, because of consecutive failures in script execution, should be corrected and manually turned on again in Operations > Scheduler.

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