

MDM 2.16 Release Notes

Overview of the features

- Fleet Scoped Roles
- Commercial Name
- Whitelists form back to the profile menu
- Additional information for devices which have labels
- Add filter for device notes
- Add dashboard permission to custom role permissions
- Other

Fleet Scoped Roles

Use Case



You want to manage users which only have access to certain fleets of devices that they can control, but not others (for example if you have multiple contractors)

Fleet Scoped Roles

When creating a Custom Role, you may now select if you want that role to be "fleet scoped" or not

Edit Role

Name

Comment

Customize fleets scope

Then, when assigning that role to users, you can pick which fleets that user manages

Edit Member

Email

Role

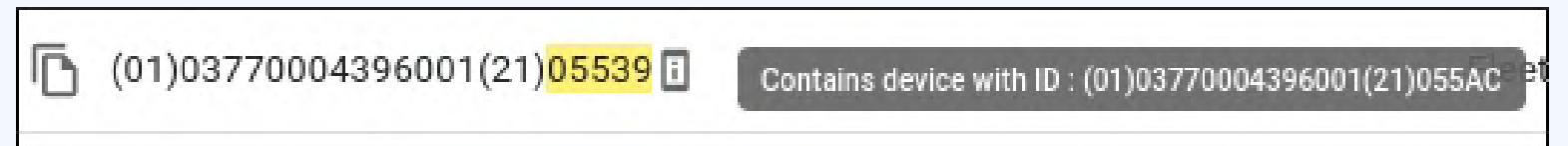
Fleets

CANCEL RESET **SAVE**

Commercial Name

If you have bought a FP20X device or a device from the FX900 range, it should display both the internal and external Famoco IDs, in addition to the correct Model name.

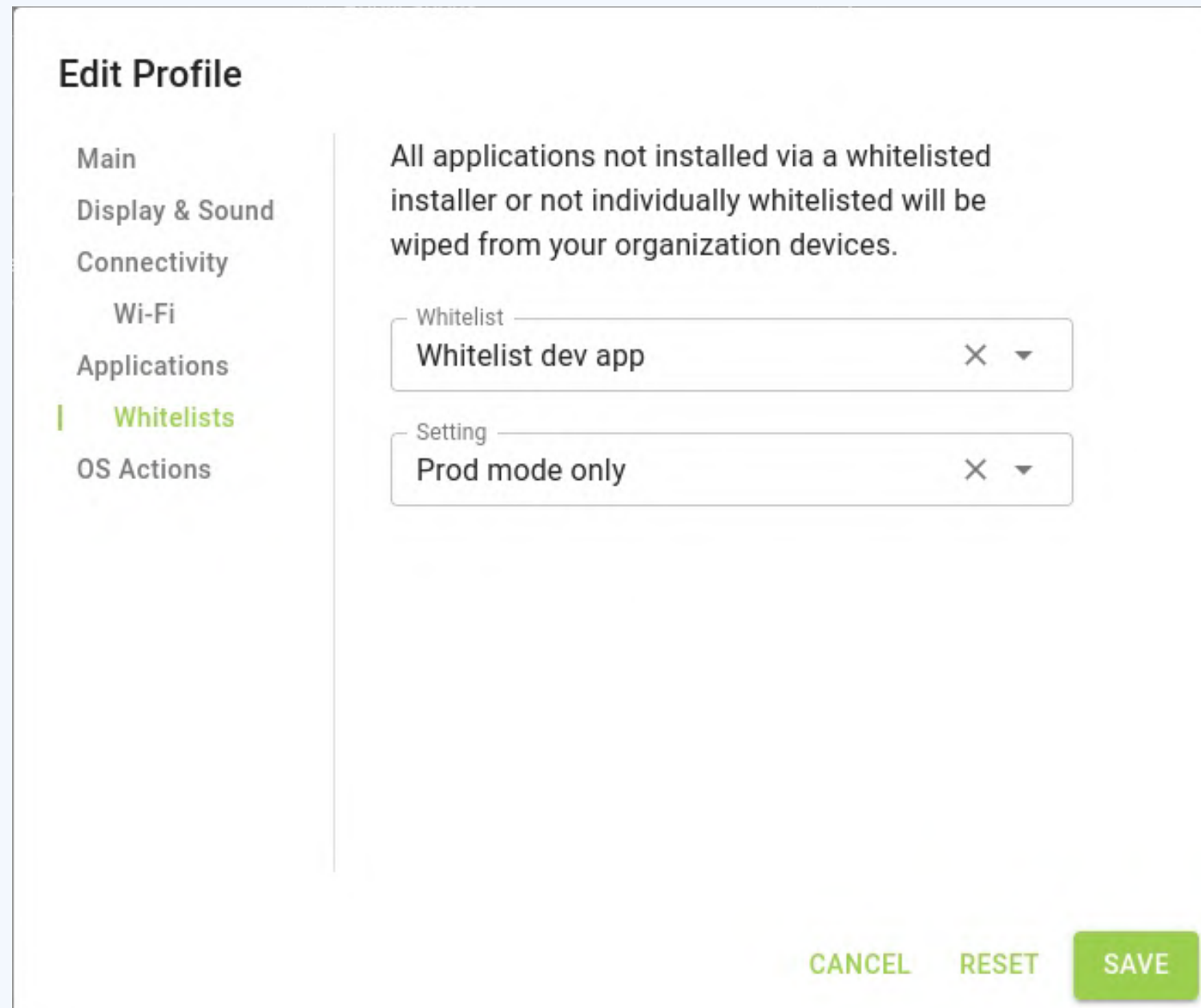
Device Table View



FX925



Whitelists form back to the profile menu



Edit Profile

- Main
- Display & Sound
- Connectivity
- Wi-Fi
- Applications
- Whitelists**
- OS Actions

All applications not installed via a whitelisted installer or not individually whitelisted will be wiped from your organization devices.

Whitelist
Whitelist dev app × ▾








Setting
Prod mode only × ▾

CANCEL RESET **SAVE**

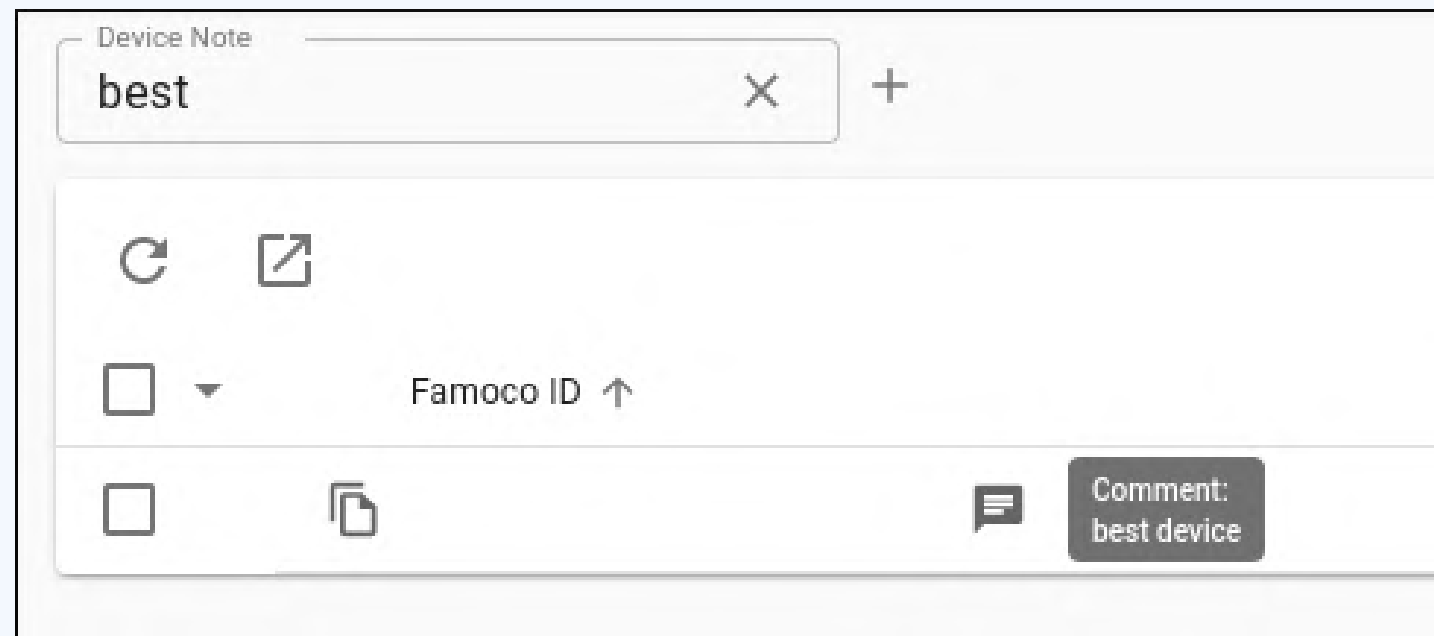
You can now add whitelists to a profile directly, instead of using the indirect menu which existed on the whitelists table.

Additional information for devices which have labels

While beforehand, information for device labels was available only on the side panel, we now display that information on the table itself too.

| Famoco ID ↑ |
|--|
|  |
|   |
|   Labels: Brussels Paris |
|  |
|  |

Add filter for device notes



Device notes were not filterable before, which annoyed some of our users. We've now fixed that.

Add dashboard permission to custom role permissions

Some of our users did not want their custom role users to have access to the dashboard, so we've now added an extra permission to toggle the visibility of the dashboard to users.

Edit Role

Name

Customize fleets scope

| | |
|------------------------|--|
| Dashboard Read | <input type="checkbox"/> |
| Devices Read, Write | <input type="checkbox"/> <input type="checkbox"/> |
| Fleets Read | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |

Other

- Performance improvements
- API improvements
- Dead code cleaning
- Miscellaneous small fixes