

Table of Contents

How to Configure Group Matching 1

Configuration Process 1

[System Configuration](#), [BioStar 2](#), [FaceStation2](#), [group matching](#)

How to Configure Group Matching

Group Matching is a feature that has been introduced in BioStar 2.4.1. It is used for FaceStation 2 to allow 1:n matching up to 5000 users.

If you are not familiar with 1:n or 1:1 matching, refer to the [FAQ link](#).

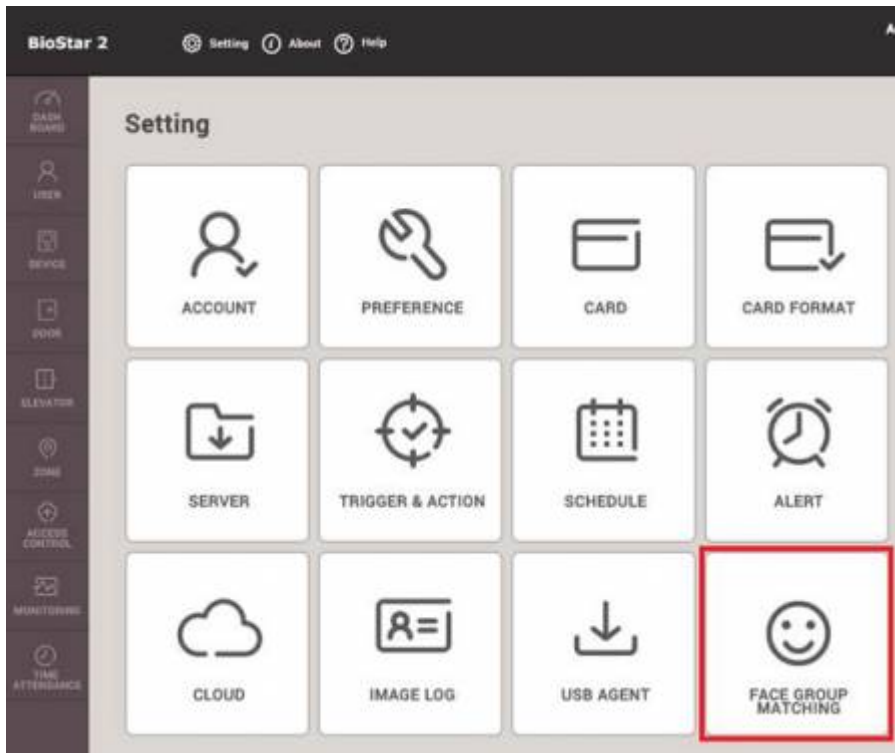
The reason why FaceStation 2 allows matching up to 3000 users is not because of the lack of storage space in the device, but because our algorithm is designed to guarantee a satisfactory performance up to that level.

Group matching matches users only in the group that is specified. One matching group still has a maximum of 3000 users, but by combining multiple groups, you can have up to 5000 users in 1:n mode.

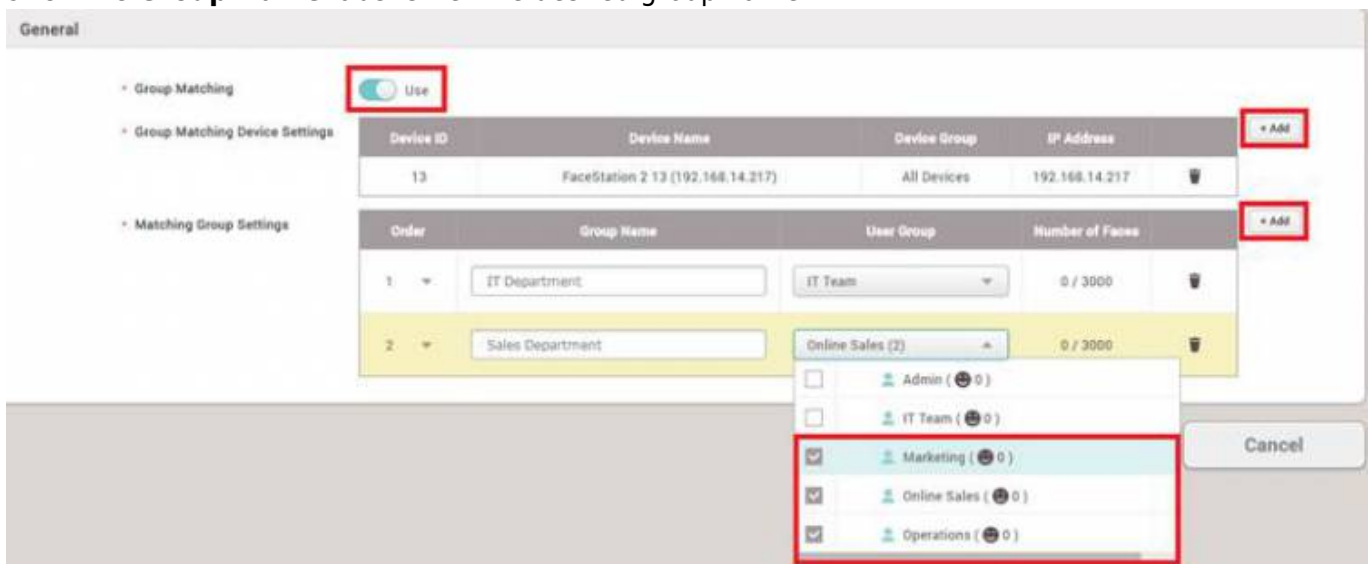
- You can create a maximum of 10 matching groups
- Each group can hold up to 3000 face templates (1 face template enrolled per user)
- Total sum of face templates with group matching (all groups combined) cannot exceed 5000

Configuration Process

1. Log in to BioStar 2.
2. Click on **Setting**.
3. Click Face **Group Matching**.



4. Set **Group Matching** to **Use**.
5. On **Group Matching Device Settings** click **+Add**.
6. Select your FaceStation 2 device.
7. Click **Add**.
8. On **Matching Group Settings** click **+Add**.
9. On the **Group Name** label enter the desired group name.



10. On the **User Group** dropdown list, select one or multiple user groups that will be included in the group.
11. Click **Apply**.
12. Sync the device in the **DEVICE** menu.

Now when FaceStation 2 detects a face, the face group matching option will pop up.



The user will have to tap on their group and then the device will scan the user's face for authentication.

From:
<http://kb.supremainc.com/knowledge/> -

Permanent link:
http://kb.supremainc.com/knowledge/doku.php?id=en:how_to_configure_group_matching_for_facestation2

Last update: **2021/12/17 10:06**