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## How to configure an action for duress authentication event

Applied version: BioStar2 v2.6 or higher version

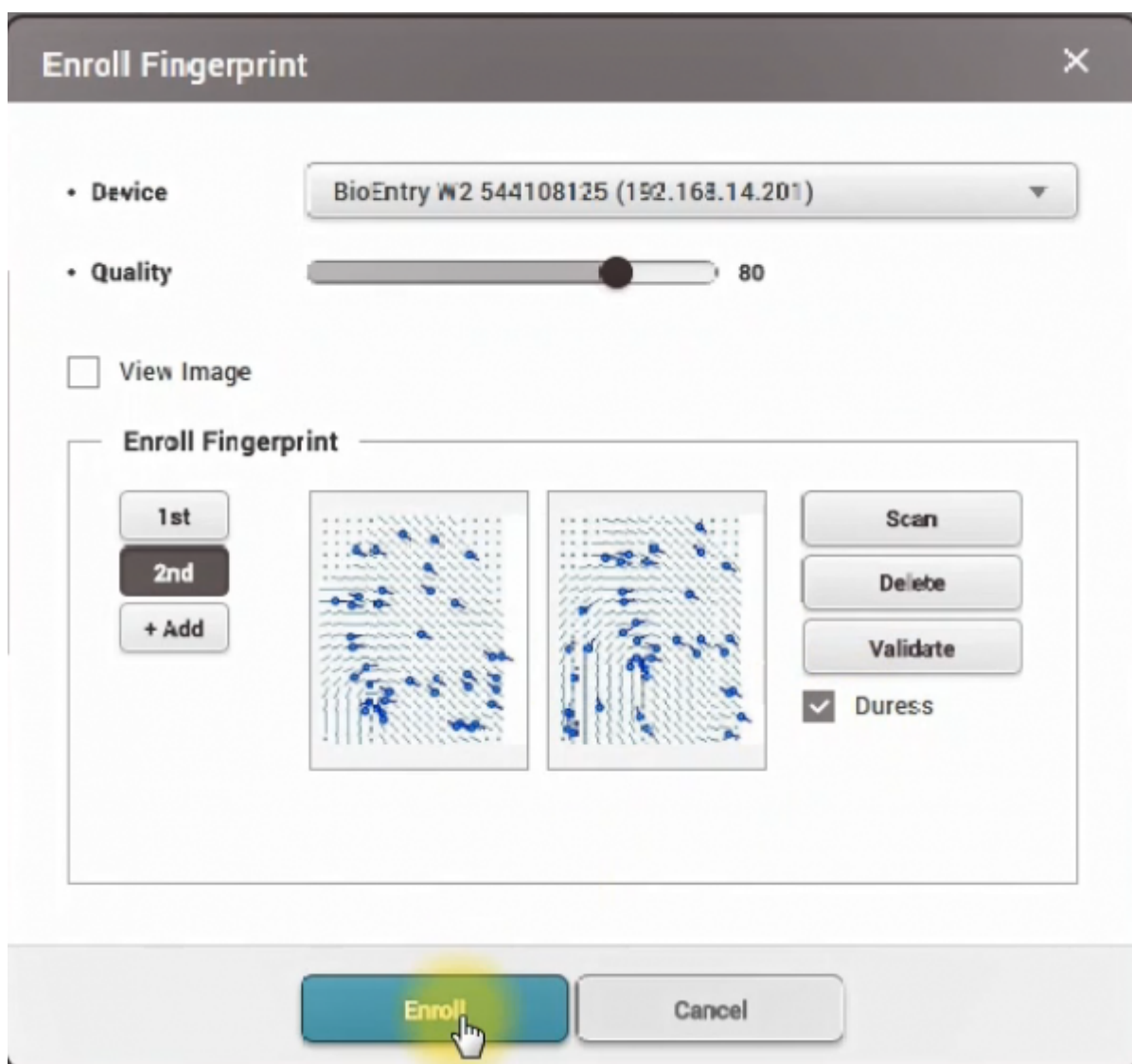
In BioStar2 v2.6, you can make a trigger and an action for user authentication event.

For duress authentication success, you can configure that as follows.

Note: Duress Finger is that a fingerprint chosen to generate a certain event upon fingerprint registration. If a user authenticates himself/herself with such a fingerprint, the authentication gets recorded in a log as duress fingerprint authentication. The system administrator can set a separate alarm using the log.

[duressinput\\_2\\_.mp4](#)

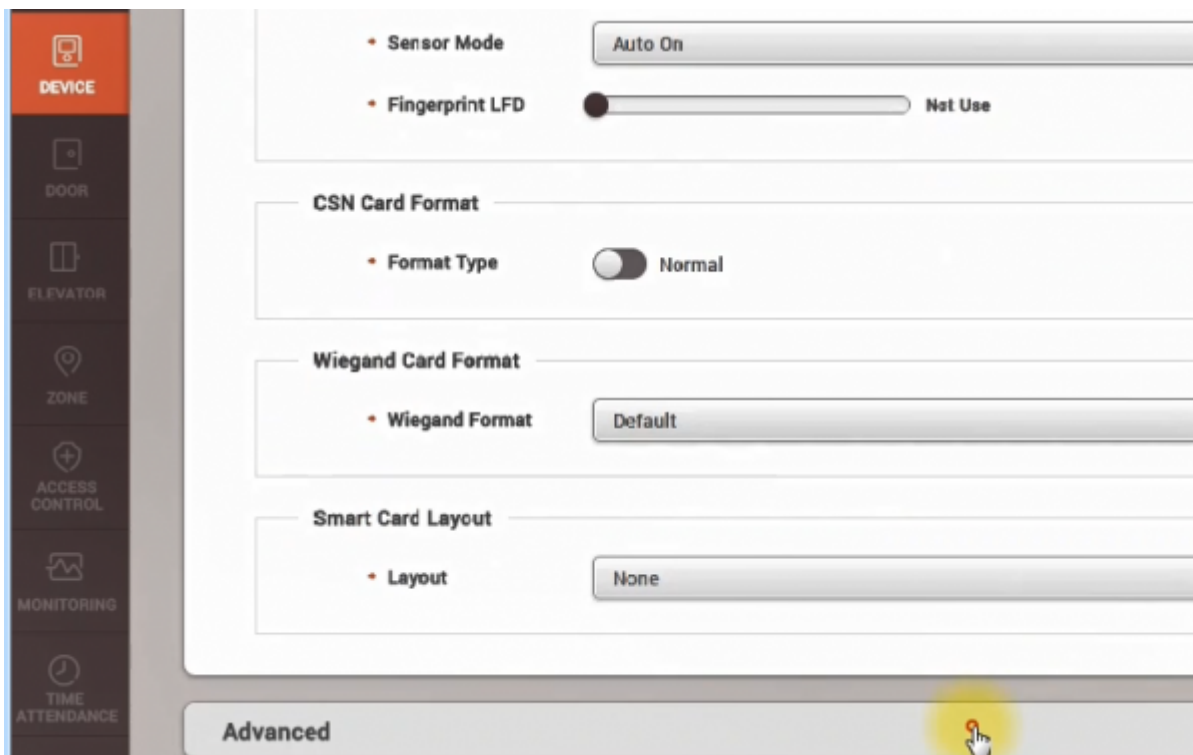
- 1) Go to User Menu and enroll two finger
- 2) Choose [Duress] option for one of the fingers and then, click [Enroll] button



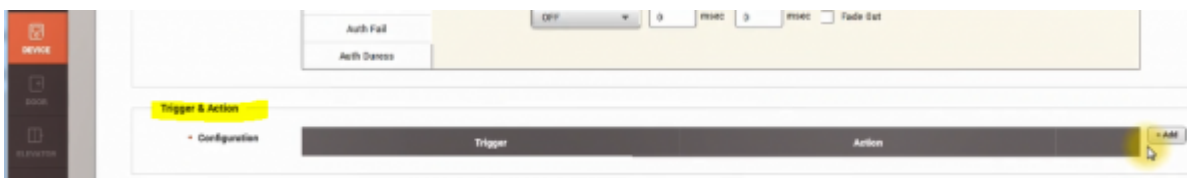
3) Click [Apply] of user information

4) Go to [Device] menu and click one of the connected device

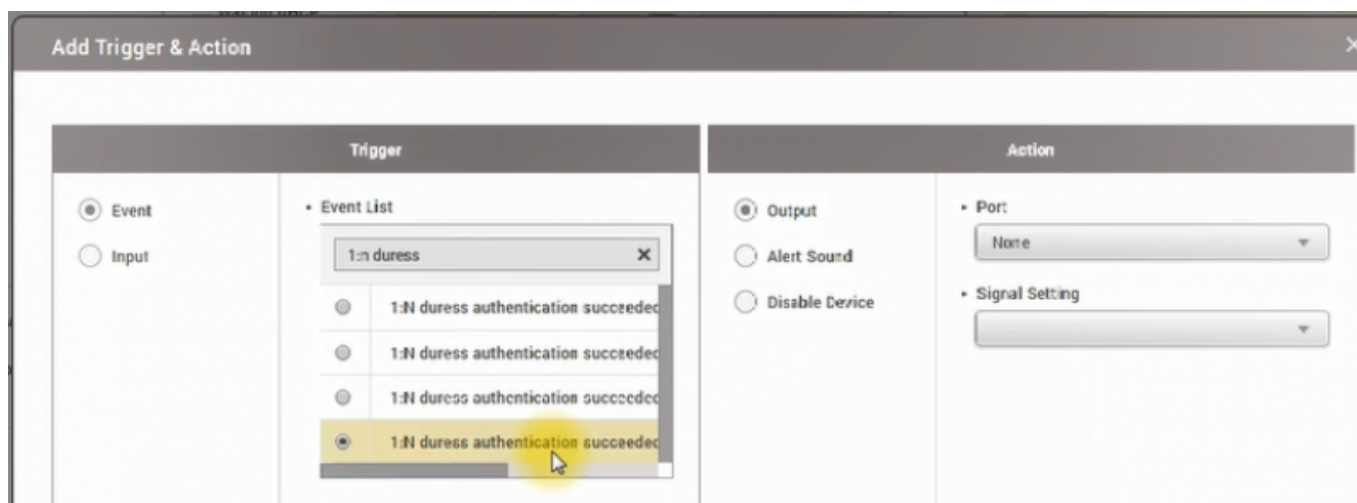
5) Click [Advance]



6) Go to [Trigger&Action] of the device configuration and click [Add]



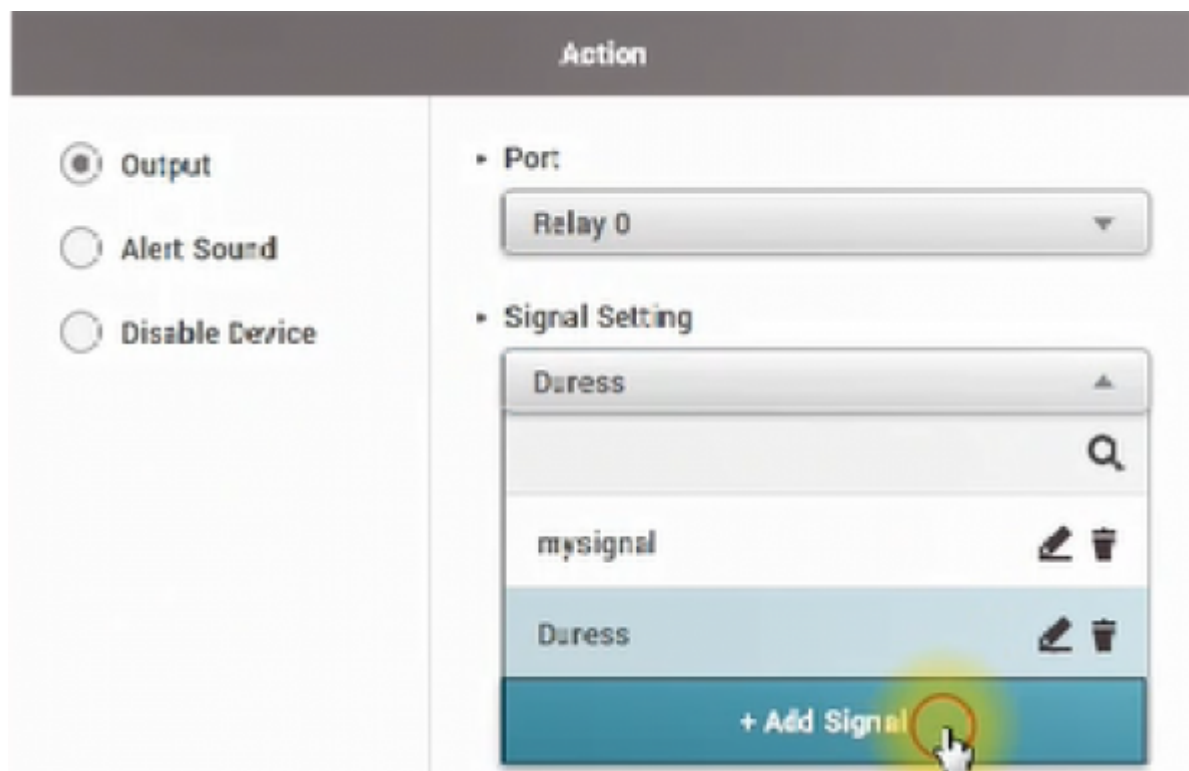
7) Search the event type like [1:N duress] or [1:1 duress] from the event list of Trigger and select it.



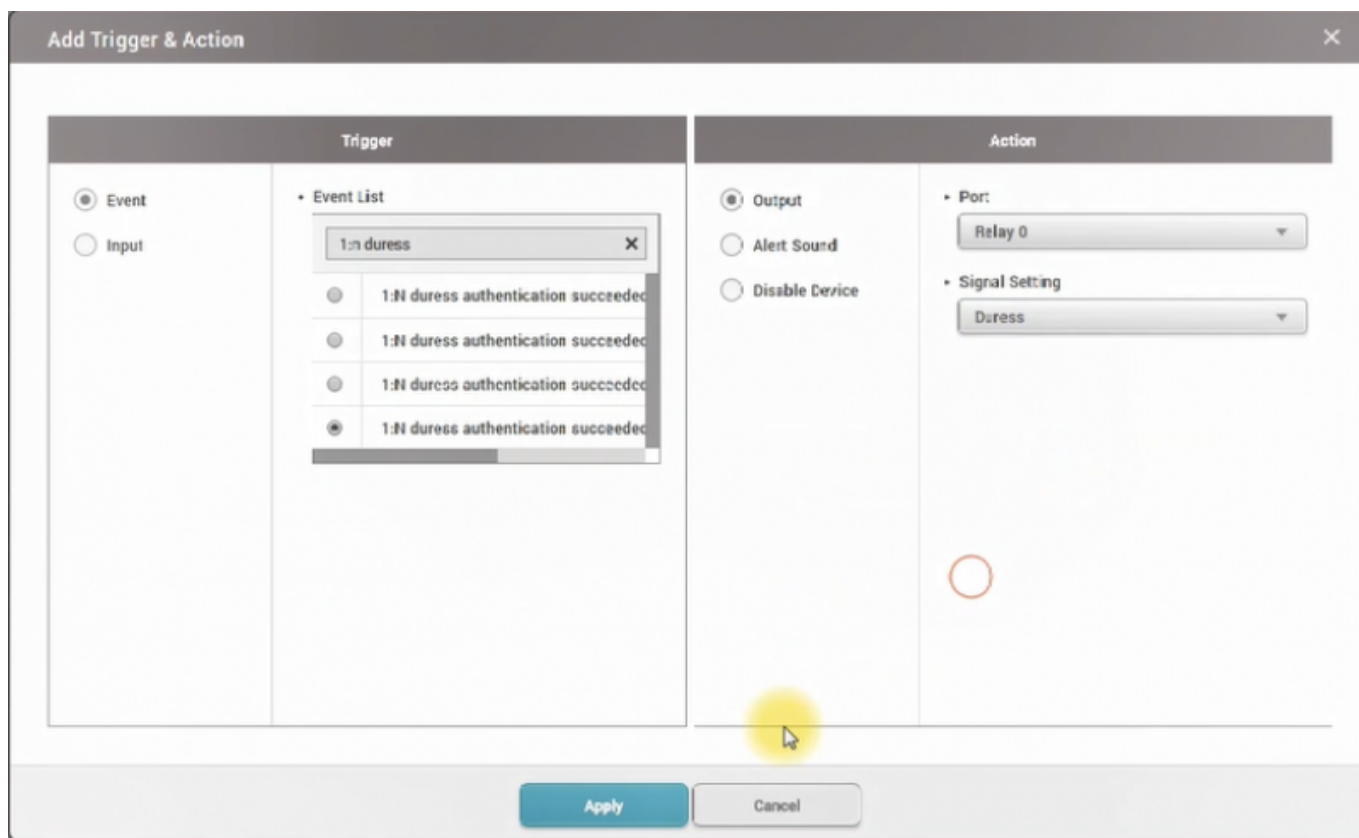
8) Choose output of Action to make output signal from selected port

You can't select used relay port such as a door and another action item.

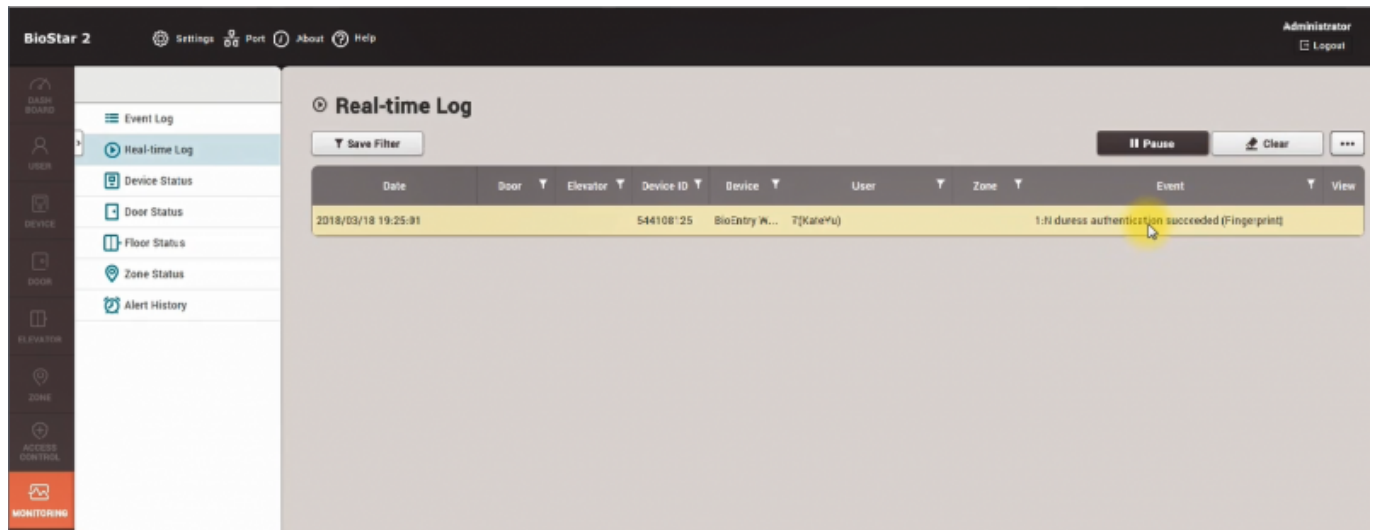
For signal setting, click [Add signal] and make the configuration



9) Select the signal setting which is predefined and click [Apply]



10) Go to monitoring menu and confirm the log event and action.



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