


## 3.3 Configure dead man's switch



EVALARM has an additional **Dead Man's Switch** module and supports you when it comes to single user monitoring and safety equipment.

The deadman's switch is always in connection with the SOS alarm, that the user can issue a deliberate alert at any time and thus call for help. In the case of an alert, the people stored in the alert process are immediately alerted.

 Therefore it is important to set up the SOS alarm too. Informations about the how to set up the SOS alarm, you can find [here](#).

[Here](#) is how to use the dead man's switch in the app.

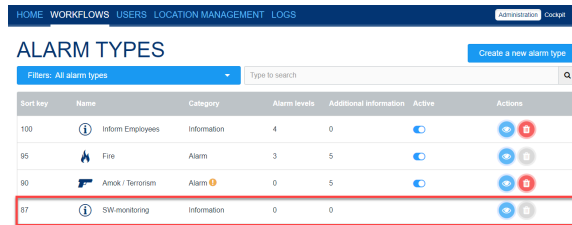
This alarm is also pre-programmed and can be adapted via the web portal.

The alarm type monitoring is only a information message to defined users that the monitoring was started or ended by a permitted user (see picture on the right).

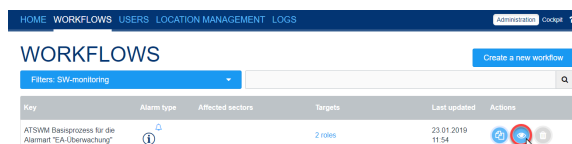
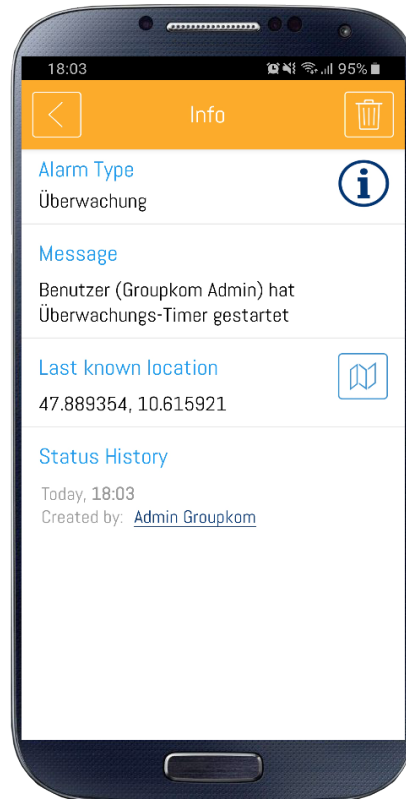
But here you can also select the ringtone of this information message and change the priority of the alarm type.

In the next step you have to configure, who receives this information message about the starting or ending of the single user monitoring. Therefore you have to go to the basis workflow of the monitoring.

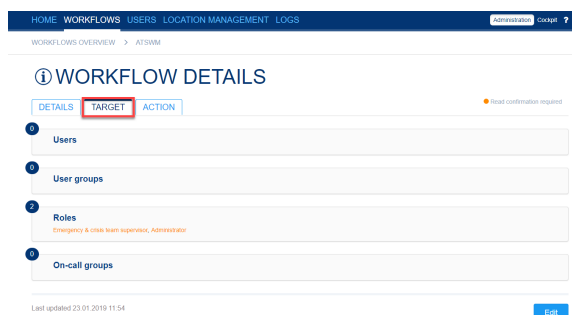
Under "Target" you can define, who receives the info message. Here you have the possibility to add specific users, user groups, user roles or on-call groups.



Sort key	Name	Category	Alarm levels	Additional information	Active	Actions
100	Inform Employees	Information	4	0		
95	Fire	Alarm	3	5		
90	Attack / Terrorism	Alarm	0	5		
87	SW-monitoring	Information	0	0		



Key	Alarm type	Affected sectors	Targets	Last updated	Actions
ATSWM Basisprozess für die Alarmart 'EA-Überwachung'			2 roles	23.01.2019 11:54	



**WORKFLOW DETAILS**

**TARGET**

- 1 Users
- 2 User groups
- 3 Roles  
Emergency & crisis team supervisor, Administrator
- 4 On-call groups

Last updated 23.01.2019 11:54 [Edit](#)

[HOME](#)
[WORKFLOWS](#)
[USERS](#)
[LOCATION MANAGEMENT](#)
[LOGS](#)

Administration [Logout](#)

WORKFLOWS OVERVIEW > ATSSM

## ① WORKFLOW DETAILS

DETAILS

TARGET

ACTION

☐ Via Phone
 ☒ Via E-Mail
 ☐ Via SMS

Last updated 23.01.2019 11:54

[Cancel](#)
[Update](#)

Under "Action" you can set, that the information message gets sent additionally via email or via sms.



The sending of sms is an additional module and has to be unlocked first and can produce additional costs.

Last you have to configurate, who is permitted to trigger the single user monitoring. This can be done in the location management under "Permissions". First you have to select the alarm type monitoring and afterwards you can define for each user role and user group who is permitted to trigger the monitoring (this means who has the button for the SOS alarm in the app or in the web-cockpit).

[HOME](#)
[WORKFLOWS](#)
[USERS](#)
[LOCATION MANAGEMENT](#)
[LOGS](#)

Administration [Logout](#)

## PERMISSIONS

ALARMS

ACCESS RIGHTS

Alarm type

SIM monitoring

Emergency & crisis team member

Permissions for user role

☒ Create an alarm
 ☐ View Plan on mobile
 ☐ View route maps on mobile

Update

Permissions for user group

First Aiders

☒ Create an alarm

Update