3.2 Internal alert

Internal alerts can be sent to users.

An internal alert can be sent by the administrator or by monitoring indicators.

By the administrator

- The administrator can send internal alert by administration console. (See: Administration console)
- The message will be received by user via message pop-up.

Monitoring indicators

- Monitoring indicators send only warning and alert message.
- The message contains information that explains the alert:
 - Item id and type.
 - Indicator description.
 - Target value.
 - Alert or warning value.
- The indicators are defined in *Indicators* screen.

Message pop-up

Users may receive messages pop-up, displayed on the bottom right corner of the screen.

Three kinds of message may be displayed:

- Information
- Warning
- Alert



Fig. 3.38: message pop-up

Action on message pop-up

Three possible actions:

- Select to remind you in a given number of minutes (message will close and appear again in the given number of minutes).
- Mark it as read to definitively hide it.
- Mark as read all remaining alerts (the number appears on the button).

Note:

• On Alerts screen, the user can read the alert messages marked as read.

Alert on detail window

On indicatorable items, you may see a small icon on top left of the detail of the item. Just move the mouse over the icon to display, which indicator has been raised.

👱 Act	ivity #1	_	01/09 2011
- Descriptio	n		
•	id : # 1 name : bug fixing	001-001-1-TAS-1	
	alidated end date work compared to validate	d work	 ● ● ● ● ●
externa	requestor :		- € ₽

Fig. 3.39: Alert on detail window

Alert on Today screen

Just move the mouse over the red line to display, which indicator has been raised.

🗏 #3	project one - developement	Task	Evolutoin X - Analysis	22/01/2016	record	1	
墨 #4	project one - developement	Task	Evolution X - Development	18/02/2016	record	1	
<u>■</u> #2	project one - developement	Evolution	Evolution X	23/02/2016	in progress	1	
💻 #5	project one - developement	Task	Evolution X - Tests	23/02/2016	record	1	
大: ±1	project one - developement	Key date	Delivery of Evolution X	24/02/2016	record	✓	
respect of validated end date reassessed work compared to validated work		Evolution	Evolution Y	01/03/2016	record	1	
= #1 projectione maintenance		Task	bug fixing	28/07/2016	in progress	1	

Fig. 3.40: Alert on Today screen