

Notifications configuration

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Notification mechanism is necessary to specify an email server which should be used by **InfiMONITOR** to send notifications, like communication loss between hosts.

 **NOTE**
Conditions, defining the necessity of email notification should be determined in event generation rules. More information you can find in the section [Events management](#).

In order to send notification e-mail, the monitoring system should connect to a **SMTP**-server and provide the task to send. The credentials for connection to this server should be specified in the settings, for this, go to the section "Settings"-> "System", find the section "E-mail notification" with the following fields:

- "E-mail from" - an email address notifications will be sent from
- "SMTP server" - the IP-address or domain name from which the **SMTP**-server is available
- "SMTP port" - **SMTP** - server network port, by default 25
- "Secure connection **SSL/TLS**" - the checkbox indicating the necessity of a protected connection to the **SMTP**-server using the **SSL/TLS** protocols
- "Authorization type" - authorisation parameters:
 - "No password" - select in case **SMTP**-server allows **InfiMONITOR** to send an email without preliminary authentication
 - "Simple password" - select in case **SMTP**-server requires additional authorization, where the login and password are sent in clear text
 - "Encrypted password" - select in case **SMTP**-server requires additional authorization, where the login and password are sent in ciphered text
- "Login" - authentication login for the **SMTP**-server is mandatory, in case the **SMTP**-server requires authentication
- "Password" - the authentication password for the **SMTP**-server.

E-mail notifications:

E-mail from :	<input type="text" value="infimonitor@example.com"/>
SMTP server :	<input type="text" value="example.com"/>
SMTP port :	<input type="text" value="25"/>
	<input checked="" type="checkbox"/> Secure connection via SSL/TLS
Authorization type :	<input type="text" value="Simple password"/>
Login :	<input type="text" value="login"/>
Password :	<input type="text"/>
	<input type="button" value="Reset"/> <input type="button" value="Send test email"/> <input type="button" value="Apply"/>

Figure - E-mail notification setting

After the configuration have been completed, click the "**Apply**" button.

It is recommend strongly to check configuration by sending test letter. For this click the "**Send test email**" button, it will offer to specify the address to send the letter. If the email would be received by the specified email, then the configuration is correct. Otherwise, If the letter has not been received, check the configuration. Please don't hesitate to contact InfiNet Wireless technical support service, in case you will experience difficulties with configuration.