# ZABBIX

Welcome

Check of pre-requisites
Configure DB connection
Zabbix server details
Pre-installation summary

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Zabbix 4.2

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Next step

## ZABBIX

#### Welcome

Check of pre-requisites

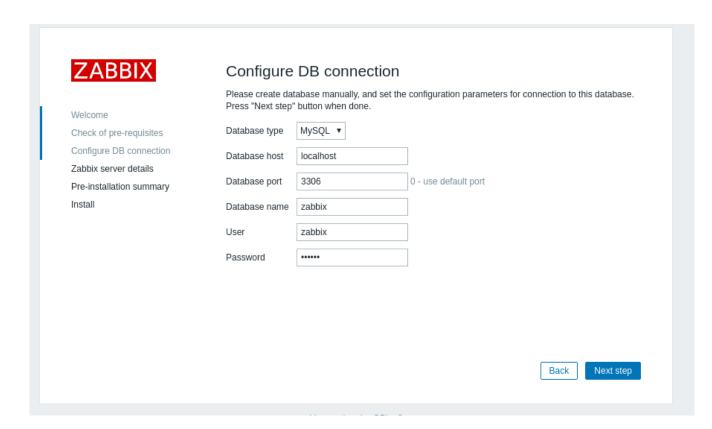
Configure DB connection Zabbix server details Pre-installation summary Install

### Check of pre-requisites

	Current value	Required	
PHP version	5.4.16	5.4.0	ОК
PHP option "memory_limit"	128M	128M	ОК
PHP option "post_max_size"	16M	16M	OK
PHP option "upload_max_filesize"	2M	2M	OK
PHP option "max_execution_time"	300	300	OK
PHP option "max_input_time"	300	300	OK
PHP option "date.timezone"	Europe/Minsk		OK
PHP databases support	MySQL		ОК
PHP bcmath	on		OK
PHP mbstring	on		OK

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## ZABBIX

## Pre-installation summary

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Please check configuration parameters. If all is correct, press "Next step" button, or "Back" button to change configuration parameters.

Database type MySQL

Database server localhos

Database server localhost

Database port 3306

Database name zabbix

Database password \*\*\*\*\*\*

Database user

Zabbix server port localhost localho

Zabbix server name Zabbix Server

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## ZABBIX

### Install

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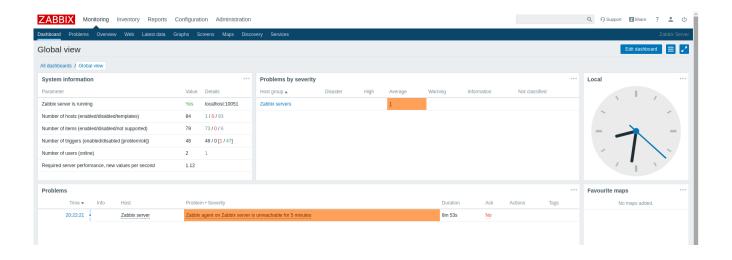
Install

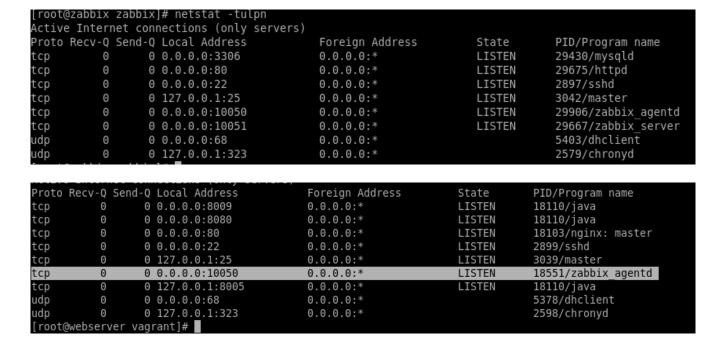
Congratulations! You have successfully installed Zabbix frontend.

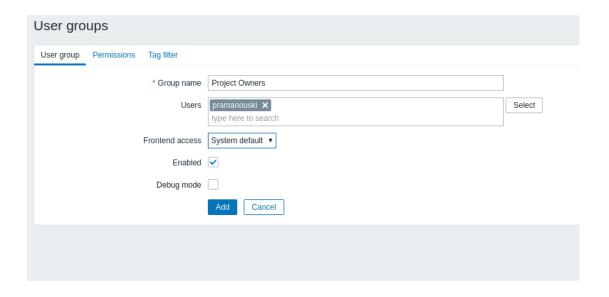
Configuration file "/etc/zabbix/web/zabbix.conf.php" created.

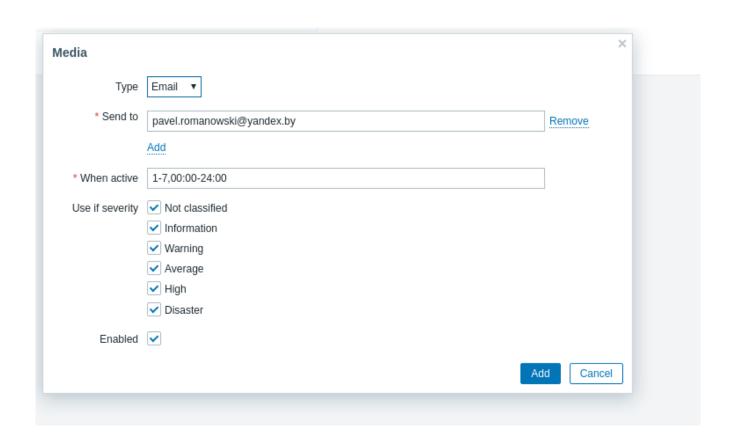
Back

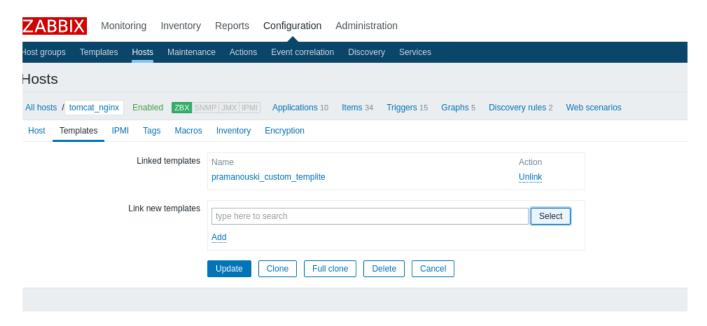
Finish

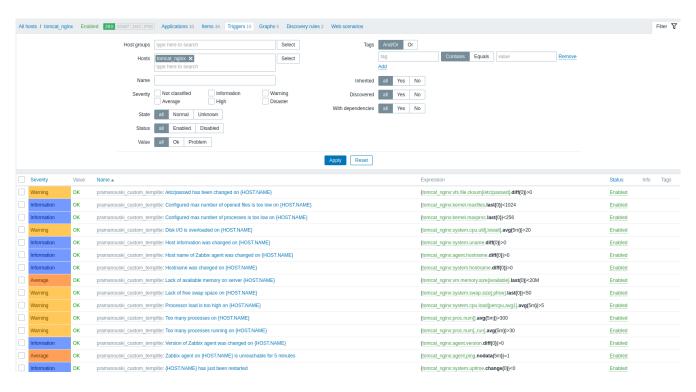


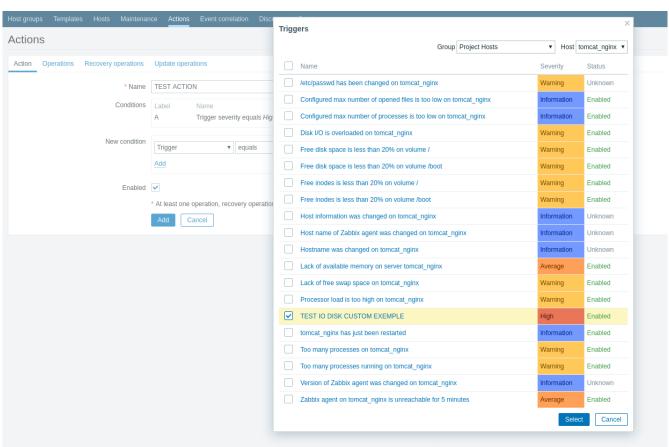


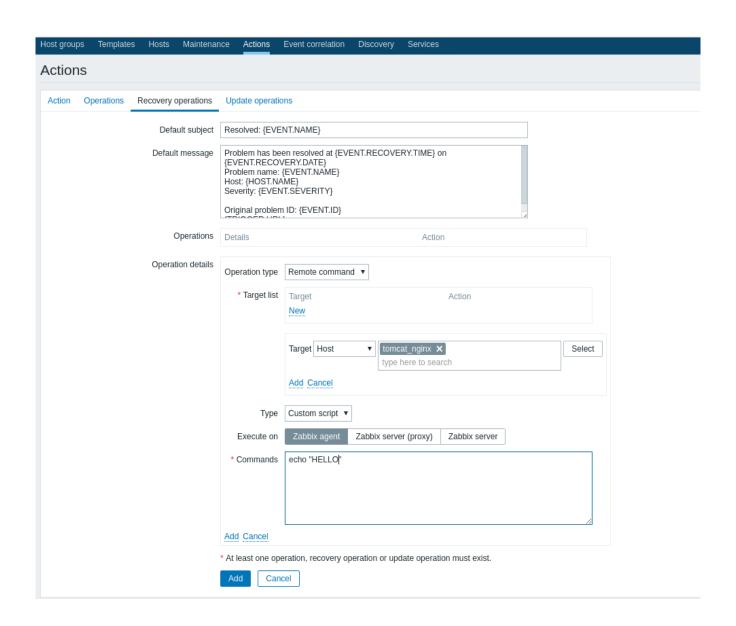


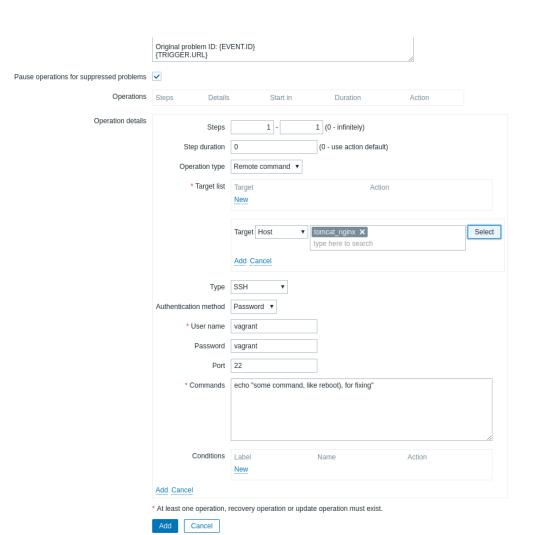


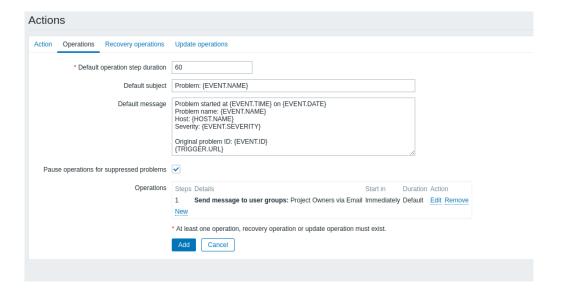


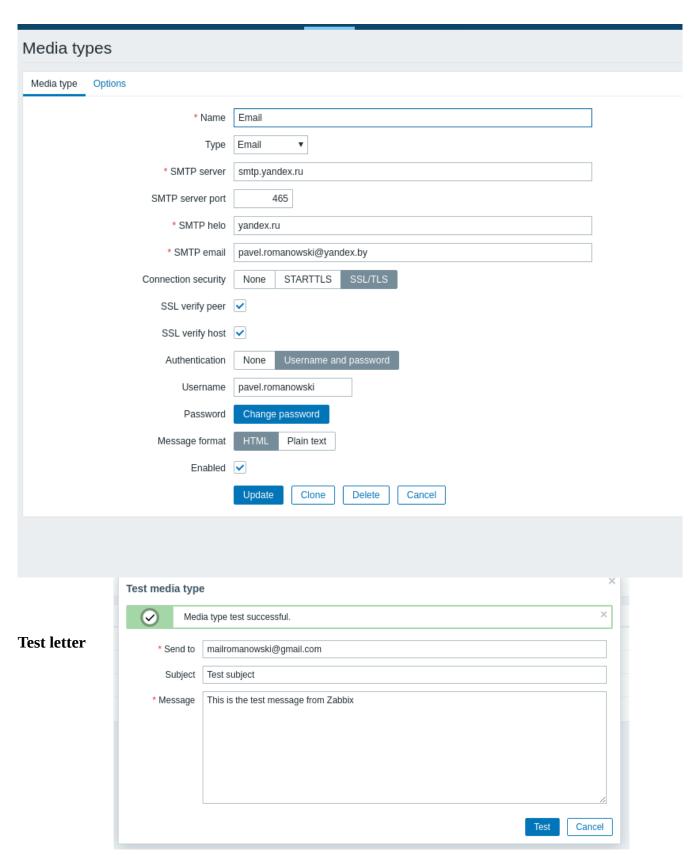












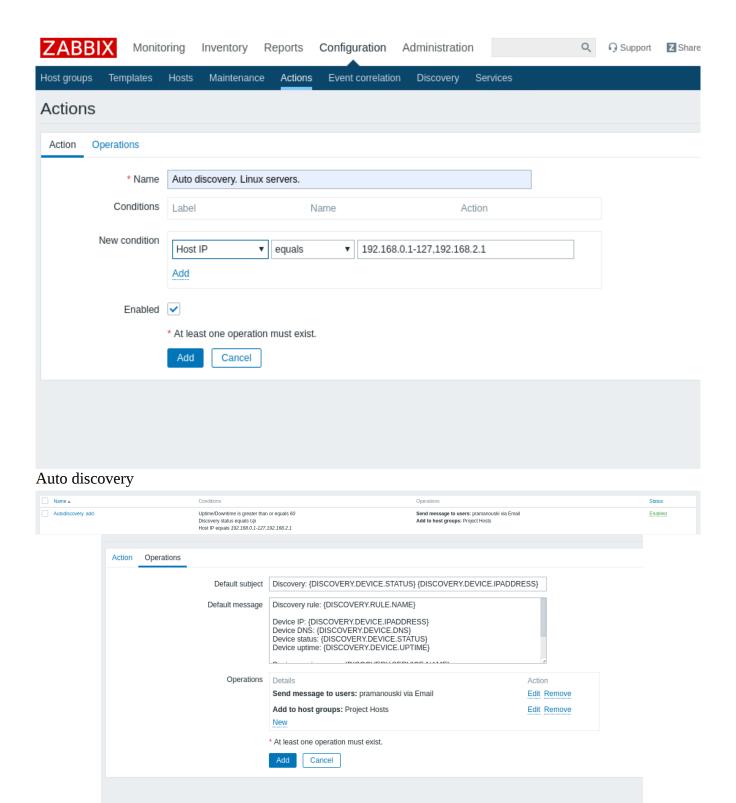
Alert by trigger:

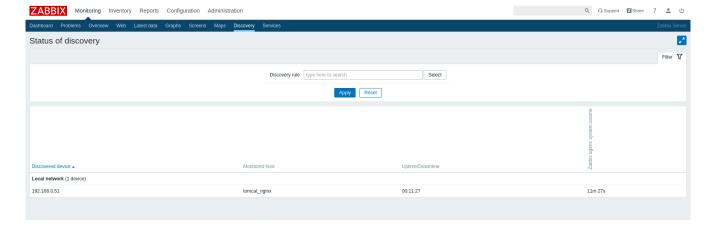
### Updated problem: DISK TEST TRIGGER



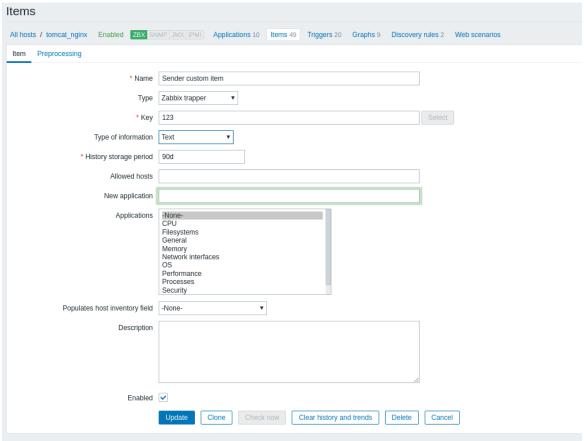


Zabbix Administrator (Admin) commented problem at 2019.06.27 21:36:55. 1 Current problem status is PROBLEM, acknowledged: No.

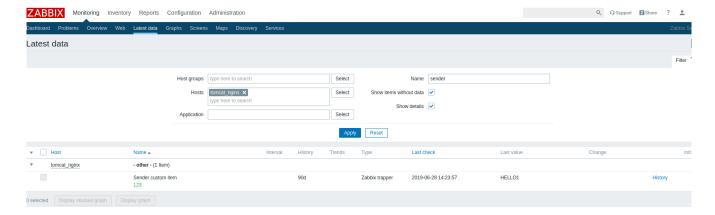




### zabbix-sender:



[root@webserver vagrant]# zabbix\_sender -z 192.168.0.50 -s "tomcat\_nginx" -k 123 -o "HELLO1" -vv zabbix\_sender [6911]: DEBUG: answer [{"response":"success","info":"processed: 1; failed: 0; total: 1; seconds spent: 0.000113"}] Response from "192.168.0.50:10051": "processed: 1; failed: 0; total: 1; seconds spent: 0.000113" sent: 1; skipped: 0; total: 1 [root@webserver vagrant]#



zabbix-get from tomcat\_nginx :
[root@zabbix zabbix]# zabbix\_get -s 192.168.0.51 -p 10050 -k 'system.cpu.load[all,avg5]' 0.010000

[root@zabbix zabbix]#