Saved: 25-May-2017 22:36

EPAM Systems, RD Dep., RD Dep.

MTN.NIX.05.Zabbix.WEB

REVISION HISTORY					
Ver.	Description of Change	Author	Date	Approved	
				Name	Effective Date
1.0	Initial Version	Siarhei Beliakou	23/May/201 7		

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Task. Web Monitoring with Zabbix

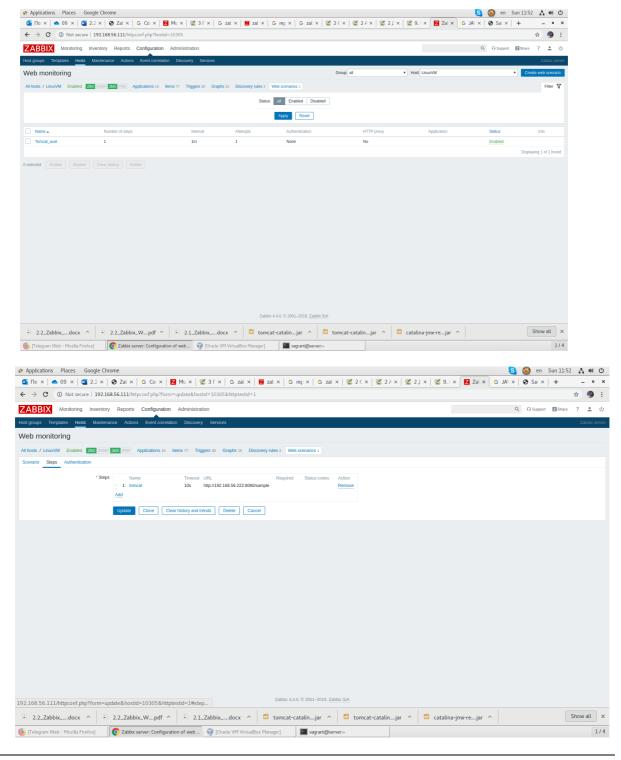
Testing Infrastructure:

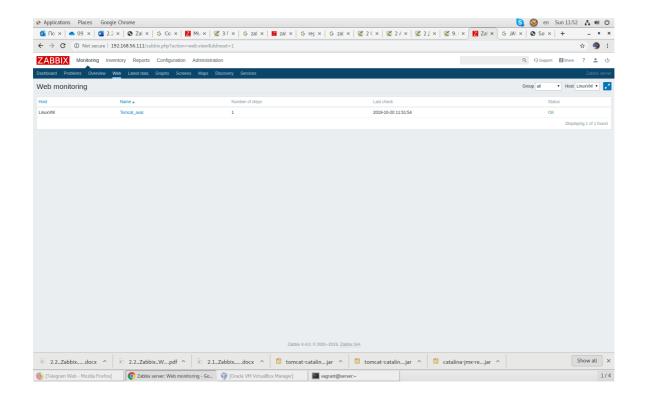
Vagrantfile to spin up 2 VMs (virtualbox):

- zabbix server, provisioned by Vagrant provisioner
- Zabbix agents on both VMs, provisioned by Vagrant provisioner
- Install Tomcat 7 on 2nd VM, deploy any "hello world" application

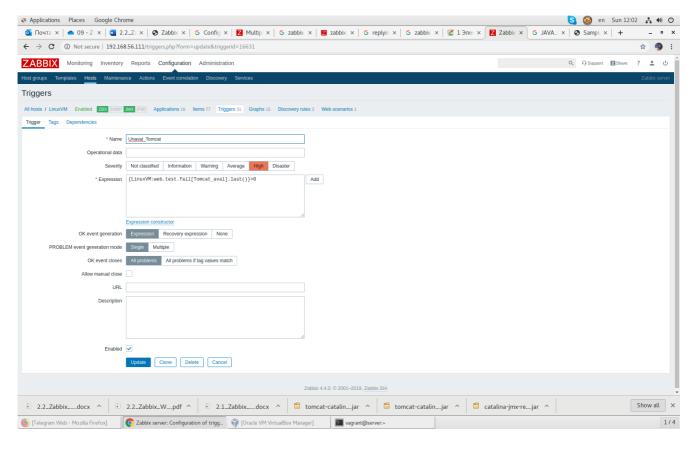
Tasks:

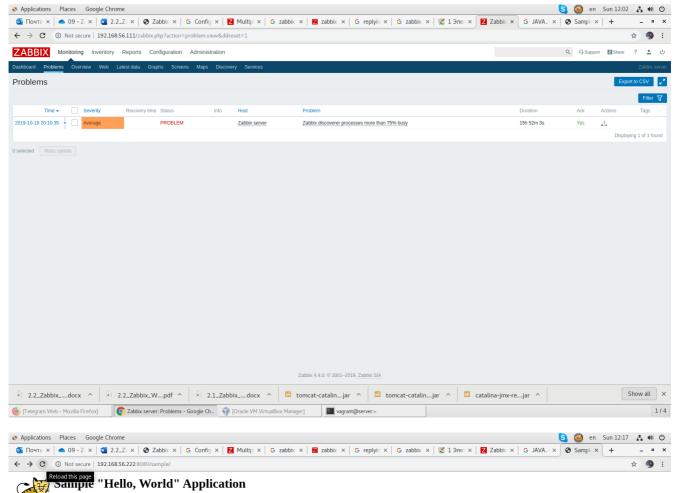
- 1. Configure WEB check:
 - Scenario to test Tomcat availability as well as Application heath





2. Configure Triggers to alert once WEB resources become unavailable For both VMs use vagrant box "sbeliakou/centos-7.3-x86_64-minimal"





This is the home page for a sample application used to illustrate the source directory organization of a web application utilizing the principles outlined in the Application Developer's Guide.

To prove that they work, you can execute either of the following links:

- To a <u>JSP page</u>.
 To a <u>servlet</u>.







This site can't be reached

192.168.56.222 refused to connect.

Search Google for 192 168 222 8080 sample

ERR_CONNECTION_REFUSED

