



# Sample "Hello, World" Application

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 G

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

- To a [JSP page](#).
- To a [servlet](#).

Web monitoring

All hosts / web.tomcat.nginx Enabled 

ZBXSNMPJMXIPMI

ApplicationsItemsTriggersGraphsDiscovery rulesWeb scenarios 1

ScenarioStepsAuthentication

Steps

| Name                      | Timeout | URL                           | Required | Status codes | Action                 |
|---------------------------|---------|-------------------------------|----------|--------------|------------------------|
| 1: Tomcat main page is OK | 15s     | http://192.168.0.51/          |          | 200          | <a href="#">Remove</a> |
| 2: Hello page OK          | 15s     | http://192.168.0.51/hello     |          | 200          | <a href="#">Remove</a> |
| 3: app page OK            | 15s     | http://192.168.0.51/hello.jsp |          | 200          | <a href="#">Remove</a> |

Add

Update

Clone

Clear history and trends

Delete

Cancel



| Severity | Value | Name                 | Expression  | Status  | Info | Tags |
|----------|-------|----------------------|---|---------|------|------|
| High     | OK    | HTTP is no available | {web.tomcat.nginx:web.test.rspcode[tomcat_nginx_is_available>Hello page OK].last[1m]}=1 | Enabled |      |      |

0 selected 

EnableDisableCopyMass updateDelete

Displaying 1 of 1 found

SEND ERROR ABOUT WEB\_IS\_DOWN

Trigger equals web.tomcat.nginx: HTTP is no available

Send message to users: pramanouski via gmail

Enabled

Stop tomcat:

Trigger equals web.tomcat.nginx: HTTP is no available

Send message to users: pramanouski via gmail

Enabled

nginx error!

The page you are looking for is temporarily unavailable. Please try again later.

Website Administrator

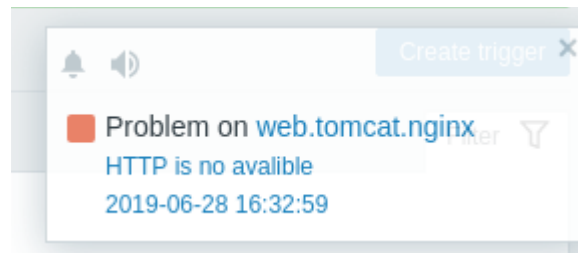
Something has triggered an error on your website. This is the default error page for nginx that is distributed with Fedora. It is located /usr/share/nginx/html/50x.html

You should customize this error page for your own site or edit the error\_page directive in the nginx configuration file /etc/nginx/nginx.conf.

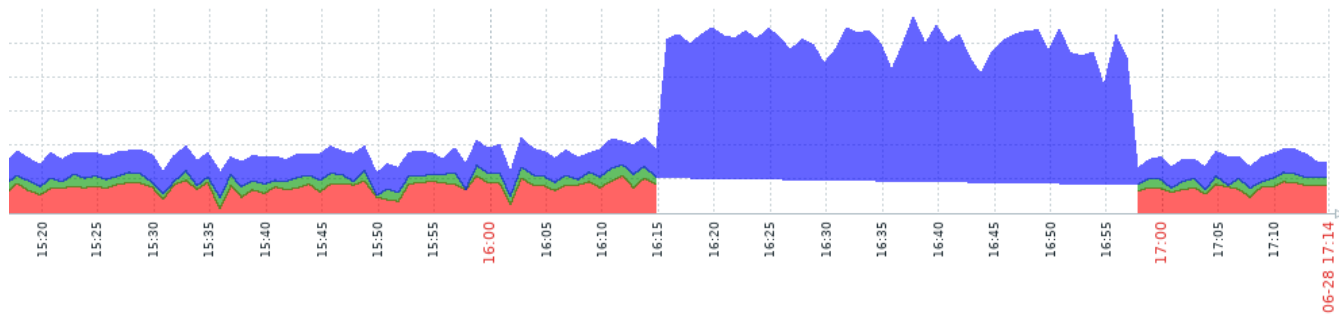
Powered by nginx

Powered by Fedora

Trigger is worked:

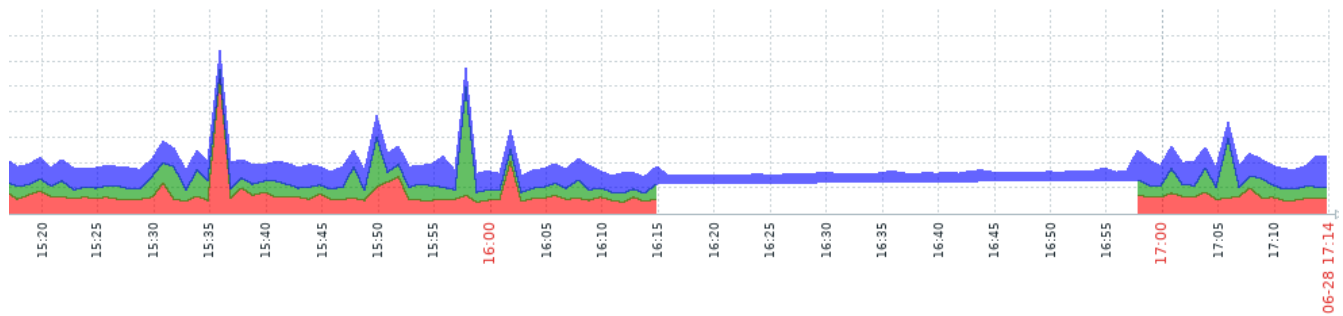


tomcat\_nginx\_is\_available: Speed



|      | last        | min         | avg         | max         |
|------|-------------|-------------|-------------|-------------|
| avg] | 444.04 KBps | 444.04 KBps | 1.89 MBps   | 4.84 MBps   |
| avg] | 270.21 KBps | 28.65 KBps  | 254.68 KBps | 397.01 KBps |
| avg] | 784.61 KBps | 82.88 KBps  | 738.77 KBps | 1.06 MBps   |

tomcat\_nginx\_is\_available: Response time



|    | last  | min   | avg    | max    |
|----|-------|-------|--------|--------|
| g] | 3.1ms | 0.7ms | 1.59ms | 3.1ms  |
| 21 | 1.1ms | 0.8ms | 1.53ms | 10.6ms |