

## Website Monitoring - Bug #662

### Connection using a proxy does not use correct host

10/09/2013 06:34 PM - Luke Murphey

<b>Status:</b>	Closed	<b>Start date:</b>	10/09/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Luke Murphey	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	0.8		
<b>Description</b>			

#### History

##### #1 - 10/09/2013 06:42 PM - Luke Murphey

This looks like this is working correctly after all.

The initial CONNECT call uses the IP address only:

```
CONNECT 173.255.231.182:80 HTTP/1.1
Host: 173.255.231.182
```

However, the GET call that follows correctly assigns a Host header with the domain:

```
GET / HTTP/1.1
Host: lukemurphey.net
accept-encoding: gzip, deflate
user-agent: Python-httpplib2/0.7.0 (gzip)
```

This returns the correct website (a Redmine instance at LukeMurphey.net):

```
HTTP/1.1 200 OK
Date: Wed, 09 Oct 2013 18:39:52 GMT
Server: Apache/2.2.14 (Ubuntu)
X-Powered-By: Phusion Passenger (mod_rails/mod_rack) 2.2.7
X-Rack-Cache: miss
X-UA-Compatible: IE=Edge,chrome=1
X-Request-Id: 06277ea005025fc96bc92eb40e57fea4
ETag: "560850044b35e014c68f118a5eecdade5"
Cache-Control: max-age=0, private, must-revalidate
X-Runtime: 0.074966
Set-Cookie: _redmine_session=BAh7ByIPc2Vzc2lvd19pZCI1ZTZkM2E0OTJjOGQzM2YzOWViODFmNjRlNTRjZDY3OGQiEF9jc3JmX3Rva
2VuIjErWVlkVTA2ZE9KTC91UlcVRVdKQk9UUkpxTUNWY1FqdVhGREZvaVZ0SnBVPQ%3D%3D--e61aaf7a51937b5f0494db6fd0a2768b62503
67e; path=/; HttpOnly
Status: 200
Vary: Accept-Encoding
Content-Type: text/html; charset=utf-8
Content-length: 5773
```

**#2 - 10/09/2013 06:46 PM - Luke Murphey**

- Status changed from *New* to *Resolved*

- % Done changed from 0 to 80

**#3 - 10/30/2013 10:17 PM - Luke Murphey**

- Status changed from *Resolved* to *Closed*

- % Done changed from 80 to 100