

D4Science Infrastructure - Task #5580

Update rewrite rules for data.d4science to allow access to workspace-explorer-app

Oct 26, 2016 06:19 PM - Francesco Mangiacrapa

Status:	Closed	Start date:	Oct 26, 2016
Priority:	Normal	Due date:	
Assignee:	Andrea Dell'Amico	% Done:	100%
Category:	System Application	Estimated time:	0.00 hour
Target version:	D4Science Infrastructure Upgrade to gCube 4.1.0		
Infrastructure:	Production		
Description			
A new web-app called "workspace-explorer-app" must be released on data.d4science.org The rewrite rules should be updated to allow access to it. @andrea.dellamico@isti.cnr.it you can see rewrite rules defined for data-d-4science.org http://data-d4science.org/workspace-explorer-app/			

History

#1 - Oct 26, 2016 06:35 PM - Andrea Dell'Amico

- Status changed from New to Closed
- % Done changed from 0 to 100

It's only a matter of adding a new context to the ansible variables.

```
- - { http_enabled: True, http_port: '{{ tomcat_http_port }}', http_address: '0.0.0.0', ajp_enabled: False,
ajp_port: '8109', ajp_address: '127.0.0.1', restart_timeout: '{{ tomcat_m_restart_timeout }}', shutdown_port:
'-1', java_home: '{{ jdk_java_home }}', user: '{{ d4science_user }}', user_home: '{{ d4science_user_home }}',
user_shell: '{{ tomcat_m_default_user_shell }}', instance_path: '{{ gcube_tomcat_instance_path }}', max_thread
s: '{{ tomcat_m_max_threads }}', autodeploy: '{{ tomcat_m_webapps_autodeploy }}', unpack: '{{ tomcat_m_webapps
_unpack }}', default_conf: True, java_opts: '{{ tomcat_m_java_opts }}', java_gc_opts: '{{ tomcat_m_java_gc_opt
s }}', other_java_opts: '{{ tomcat_m_other_java_opts }}', access_log_enabled: True, log_rotation_freq: daily,
log_retain: 30, allowed_hosts: [ '{{ network.isti }}', '{{ network.nmis }}', '{{ network.eduroam }}' ], app_co
ntexts: [ 'gis-viewer-app', 'transect', 'tree', 'uri-resolver' ], servername: '{{ ansible_fqdn }}' }
+ - { http_enabled: True, http_port: '{{ tomcat_http_port }}', http_address: '0.0.0.0', ajp_enabled: False,
ajp_port: '8109', ajp_address: '127.0.0.1', restart_timeout: '{{ tomcat_m_restart_timeout }}', shutdown_port:
'-1', java_home: '{{ jdk_java_home }}', user: '{{ d4science_user }}', user_home: '{{ d4science_user_home }}',
user_shell: '{{ tomcat_m_default_user_shell }}', instance_path: '{{ gcube_tomcat_instance_path }}', max_thread
s: '{{ tomcat_m_max_threads }}', autodeploy: '{{ tomcat_m_webapps_autodeploy }}', unpack: '{{ tomcat_m_webapps
_unpack }}', default_conf: True, java_opts: '{{ tomcat_m_java_opts }}', java_gc_opts: '{{ tomcat_m_java_gc_opt
s }}', other_java_opts: '{{ tomcat_m_other_java_opts }}', access_log_enabled: True, log_rotation_freq: daily,
log_retain: 30, allowed_hosts: [ '{{ network.isti }}', '{{ network.nmis }}', '{{ network.eduroam }}' ], app_co
ntexts: [ 'gis-viewer-app', 'transect', 'tree', 'workspace-explorer-app', 'uri-resolver' ], servername: '{{ an
sible_fqdn }}' }
```

The data.yml playbook needs to be run so that the new apache configuration will be effective.