openQA Project - action #64977
[opensuse] test fails in zypper_ref - test runs before repo synced
30/03/2020 07:20 am - okurz

<table>
<thead>
<tr>
<th>Status:</th>
<th>In Progress</th>
<th>Start date:</th>
<th>30/03/2020</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Urgent</td>
<td>Due date:</td>
<td></td>
</tr>
<tr>
<td>Assignee:</td>
<td>andriinikitin</td>
<td>% Done:</td>
<td>0%</td>
</tr>
<tr>
<td>Category:</td>
<td>Concrete Bugs</td>
<td>Estimated time:</td>
<td>0.00 hour</td>
</tr>
</tbody>
</table>

**Description**

**Observation**

openQA test in scenario microos-Tumbleweed-DVD-x86_64-microos@64bit fails in zypper_ref
fails to update in https://openqa.opensuse.org/tests/1218281#step/zypper_ref/24 and many other test scenarios. Any idea what's wrong with the network to access o3 repos?
in general network works, e.g. able to access o3 itself in https://openqa.opensuse.org/tests/1218281#step/networking/5 and o3:/var/lib/openqa/share/factory/repo/openSUSE-Tumbleweed-oss-i586-x86_64-Snapshot20200329 also exists and looks ok to me. perform code: 22 [ HTTP response code said error ] whatever that means... but locally the files can be downloaded fine.

**Reproducible**

Fails since this Build 20200329 in multiple scenarios.

**Expected result**

Last good: 20200327 (or more recent)

**Workaround**

Retrigger tests after OBSsync is finished, most likely at the time of looking at failed jobs

**Further details**

Always latest result in this scenario: latest

**History**

#1 - 30/03/2020 07:20 am - okurz
- Status changed from New to In Progress
- Assignee set to favogt

@favogt you wanted to look into this with investigating live openQA sessions.

#2 - 30/03/2020 08:01 am - favogt
- Subject changed from [opensuse] test fails in zypper_ref - test fails to update from repos on o3 but repos exists and network works to [opensuse] test fails in zypper_ref - test runs before repo synced
- Assignee changed from favogt to andriinikitin

The test tried to download at 2020-03-30 06:32:13 <1> localhost(1856) [zypp] MediaCurl.cc(doGetDoesFileExist):903 perform code: 22 [ HTTP code: 22] whatever that means... but locally the files can be downloaded fine.
response code said error ]

So assuming the clocks are not more than 10 minutes out of sync, the test was started before the repos were available.

#3 - 30/03/2020 08:02 am - okurz
- Project changed from openQA Tests to openQA Project
- Description updated
- Category changed from Bugs in existing tests to Concrete Bugs
- Status changed from In Progress to Workable

#4 - 30/03/2020 09:00 am - andriinikitin
- Status changed from Workable to In Progress

I must admit it is sync problem