

openQA Infrastructure - action #80178

gitlab.suse.de CI shared runners are unable to resolve addresses within suse.de domain

2020-11-23 05:41 - okurz

Status:	Resolved	Start date:	2020-11-23
Priority:	Urgent	Due date:	
Assignee:	okurz	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	Ready		

Description

Observation

For example <https://gitlab.suse.de/openqa/monitor-o3/-/jobs/291242> shows

```
ssh: Could not resolve hostname proxy-opensuse.suse.de: Temporary failure in name resolution
Address lookup for openqa-aarch64-ipmi.suse.de failed
Could not open socket!
Error: Unable to establish IPMI v2 / RMCP+ session
Cleaning up file based variables
00:01
ERROR: Job failed: command terminated with exit code 1
```

Steps to reproduce

Seems to happen in all gitlab CI pipelines using shared runners. A manual ping openqa-aarch64-ipmi.suse.de works fine. Similar problem in <https://gitlab.suse.de/openqa/grafana-webhook-actions/-/jobs/290974>

History

#1 - 2020-11-23 05:44 - okurz

- Status changed from *New* to *Blocked*

reported in <https://infra.nue.suse.com/SelfService/Display.html?id=180817> and <https://gitlab.suse.de/suse/internal-tools/-/issues/20> for visibility

#2 - 2020-11-23 11:08 - okurz

- Status changed from *Blocked* to *Resolved*

both resolved