openQA Tests - action #49820

[functional][u] Make the svirt backend work with AppArmor enabled and under company policies

2019-03-29 13:28 - SLindoMansilla

Status: Rejected
Priority: Low
Assignee: binary_sequence
Category: Infrastructure
Target version: future
Difficulty:

Start date: 2019-03-29
Due date:
% Done: 0%
Estimated time: 0.00 hour

Description

Motivation

Enabling openSUSE Tumbleweed tests for s390x on openqa.opensuse.org.
Find more details about why this is needed in #48434

Acceptance criteria

- AC1: The svirt backend complies with the company policies to be run on a shared worker on openqa.opensuse.org
- AC2: It is possible to enable a worker for z/VM on imagetester

Related issues:
Related to openQA Tests - action #48434: [functional][u] test Tumbleweed s390...

Resolved 2019-02-26

History

#1 - 2019-03-29 13:29 - SLindoMansilla
- Blocks action #48434: [functional][u] test Tumbleweed s390x again added

#2 - 2019-03-29 13:30 - SLindoMansilla
- Assignee set to SLindoMansilla
- Priority changed from Normal to Low

#3 - 2019-03-29 13:35 - SLindoMansilla
- Status changed from New to Blocked

Waiting for z/VM user from Z system admins

#4 - 2019-05-25 21:08 - binary_sequence
- Status changed from Blocked to Workable
- Assignee changed from SLindoMansilla to binary_sequence

I already got a z/VM user.

#5 - 2019-09-04 16:40 - SLindoMansilla
- Blocks deleted (action #48434: [functional][u] test Tumbleweed s390x again)

#6 - 2019-09-04 16:40 - SLindoMansilla
- Related to action #48434: [functional][u] test Tumbleweed s390x again added

#7 - 2020-03-04 10:23 - SLindoMansilla
At the moment this is very low prio since we have a dedicated server (rebel) for testing linux as a zVM guest:
https://openqa.opensuse.org/group_overview/34

#8 - 2020-03-04 18:41 - okurz
I don't think this is feasible as allowing ssh kinda contradicts apparmor by definition, doesn't it?

2021-05-10
Yes, you are right.

Could you please explain what's wrong on ssh?
There is sshd profile

Could you please explain what's wrong on ssh?
There is sshd profile

Company policies. They denied me to add ssh to the apparmor profiles.

please reference the "company policies" then or state "I did not understand" instead of spreading false rumors.