qe-yast - action #69259

[y] Test fully qualified domain name as an input for yast2-network

2020-07-23 06:10 - ybonatakis

Status:	New		**Start date:**	2020-07-23
Priority:	Low		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:	future			

Description

Although it is recommended to not use a FQDN as the static hostname there is not a restriction in the kernel or hostnamectl to use it and thus, there should not be a restriction in YaST in case that the user has a use case in which it is needed. YaST has recent changes in yast2-network to address this.

This is not typical use case, so low priority.

History

#1 - 2020-10-20 14:49 - riafarov

- Status changed from New to Rejected

- Assignee set to riafarov

Not sure what is expected to be done here? In case you still remember what was the idea, please feel free to refine and reopen.

#2 - 2020-10-20 14:49 - riafarov

- Project changed from SUSE QA to qe-yast

#3 - 2020-10-21 06:03 - ybonatakis

- Status changed from Rejected to New

The aiming for this is to validate that the user is able to type the hostname in a form of example.com. before the change user could not do that. Take a look on https://openqa.opensuse.org/tests/1441593#step/yast2_network_settings/19. The ticket was to validate that the change from the developers in yast2-network works for the hostname textfield. ofc we do not want to change the name of the hostname for the job but i still think we need to test it to cover regression maybe.

I will reopen it and if you think that it does not make sense close it again.

#4 - 2020-10-21 08:05 - riafarov

- Subject changed from [y] The hostname input field permits fully qualified domain name to [y] Test fully qualified domain name as an input for yast2-network

- Description updated

- Assignee deleted (riafarov)

- Priority changed from Normal to Low