openSUSE admin - tickets #55901

Certs for infra openVPN expired

2019-08-23 14:56 - ancor@suse.de

Status:	Resolved		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:	mcaj		**% Done:**	30%
Category:			**Estimated time:**	0.00 hour
Target version:				

Description

I cannot connect to the infra VPN anymore. I need it to access the
boosters machine, which hosts connect.o.o and the TSP application.

I was debugging it with Martin Caj and looks like I need to renew my
openvpn certs (some logs say "TLS: tls_process: killed expiring key").

My username is ancorgs, btw. Martin just generated a fresh password for
me today.

Thanks.

Ancor González Sosa
YaST Team at SUSE Linux GmbH

History

#1 - 2019-08-23 16:51 - cboltz

- Private changed from Yes to No

VPN still works for me, so at least it isn't a generic problem.

I'm not an expert in reading openvpn logs, but to me it looks like the password authentification failed.

Just to exclude the most boring error - you used your new password for the VPN login, right?

It could also be that sssd is doing funny[tm] things (would be new for the VPN, but is a well-known problem for ssh where it randomly caches "no authorized_keys for $user" even if the user has uploaded a public key in FreeIPA). I just restarted sssd on scar (the VPN server) just in case this guess is right ;-)

That all said - can you please try again? If it still fails, feel free to ping me on IRC for live debugging.

#2 - 2019-08-26 09:48 - mcaj

- Assignee set to mcaj

#3 - 2019-08-26 10:05 - mcaj

- % Done changed from 0 to 30

#5 - 2019-08-26 15:30 - ancorgs

- Status changed from New to Resolved

Since the NetworkManager configuration in my laptop still didn't work with the new password and the new cert files, I created a whole new non-NetworkManager configuration in my workstation and that worked like a charm. I'm already logged in into boosters.infra.o.o.

So likely it was always an error on my side, sorry for the troubles.