

Tailscale VPN

Tailscale VPN from <https://tailscale.com/>

- configures a host interface `tailscale0`
- installs auto-start for tailscale daemon `/etc/systemd/system/multi-user.target.wants/tailscaled.service`
- starts service at boot allocating IP address 100.100.69.2 to the tailscale0 nic
- attaches tailscale0 nic to the shared VPN
 - makes accessible 100.100.69.X addresses
 - makes the HOST available as an exit node

configured to use account pkswansea@outlook.com via the admin console via <https://login.tailscale.com/admin>

<p>pngtree-banner-with-important-icon-vector-picture-in-SSH-7826242-244127159.png</p>	<p>The server <code>SSH service</code> running on port 69 is only exposed on the tailscale0 interface via the IP 100.100.69.2 once the daemon has started via <code>/etc/systemd/system/ssh-after-tailscale.service</code> and can only be accessed when connected to a valid VPN client</p>	<pre>#!/bin/bash while ! ip addr show tailscale0 grep -q "inet "; do sleep 10 done systemctl start ssh</pre>
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