hswaw - Bugless #59

Run a Tor Bridge

12/08/2021 12:45 AM - q3k

Status:	New	
Priority:	Normal	
Assignee:		
Category:	hscloud	

Description

We'd maybe like to run a Tor Bridge on k0. These seem to not attract unwanted attention (from LE or from skids), but there's a few things to solve before we'd be able to run one comfortably:

1. Make sure this is indeed not problematic for the aforementioned reasons.

1. Set up TC/QoS on dcsw1, edge01.waw or k8s/calico so that we can limit the bandwidth of the bridge to N Mbps (both incoming and outgoing). Or maybe the bridge software itself can be configured to take care of this?

1. Find a way to limit network connectivity: disallow 10/8 and other RFC1918, perhaps disallow parts of 185.236.240.0/22 (like DNS recursors?)

Since k0 is unfortunately still IPv4-only, this would also be IPv4-only for now.

History

#1 - 07/04/2022 01:08 PM - q3k

- Category set to hscloud