

How to Trigger a Failover of the Site Appliance

https://campus.barracuda.com/doc/98223626/

In certain cases, you might have to trigger a failover so that the passive appliance becomes active. You can do so by using the Local Web UI.

Before You Begin

• The client from where you want to access the site appliance must be in the same LAN network as the appliance.

Trigger a Failover

- 1. Enter https://<ip_of_appliance>.
- 2. Enter root as username and the password of the appliance and click **SIGN IN**.
- 3. Go to **STATUS**.
- 4. Click High availability Status.

CloudGen WAN								(
			STATUS	CONNECTION HISTORY	ADVANCED			
STATUS (0							
ystem iterfaces	Routing Table	Learned BGP Routes						
			Name			IP Address	Netmask	
9		Up		P1		169.254.128.1 169.254.128.3	17 32	
9		Up	annanet	P2		10.17.63.87	32	
0				P3				
0		Up	ISP-Uplink-1	P4		172.16.10.200	24	
9		Up	ISP-Uplink-2	P5		172.16.20.110	24	
rstem atus	High availability Status	Firmware update Status		SDWAN Status	WAN Connectivity Status	DHCP Status	LTE Status	
💋 Ok	Active	🕑 Ok		📀 ок	🕗 Ok	Off	Off	
- CRU		91	1% —	ISP-Uplink-1				
Memory		49	4%	Class	b	ulk		
Hard Disk		6.3	sx 📕	Inbound	7	8376 KBits/s		
				Outbound	8	7775 KBits/s		

5. In the High availability Status section, click TRIGGER FAILOVER.

ystem tatus	High availability Status	F
🗸 Ok	Active	
Box Status	Active	
Active Box Serial	752834	14
Passive Box Serial	7615718	81
High Availability Status	Ok	



6. Confirm by clicking **OK**.

Info	
Do you really want to trigger an High Availability failover?	
	CANCEL OK

- 7. You are automatically redirected to the passive appliance that has now become active. Log in again with root as username and the password of the appliance and click **SIGN IN**.
- 8. Go to STATUS.
- 9. Click High availability Status.
- 10. A notice appears stating that the backup appliance has taken over.



11. To switch back, click **TRIGGER FAILOVER**.

Barracuda SecureEdge



Figures

- 1. status.png
- 2. trigger.png
- 3. confirm_failover.png
- 4. image2020-7-22 18:8:13.png

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