ROCKLAND BAKERY · NETWORK OPERATIONS

UniFi fleet

Daily · 26 Aug – 9 Sep 2026 · trailing 14d · 5 consoles · as of 09 September 2026 · 17:00 EDT

System

SITE	LOAD 1/5/15	CPU	TEMP	MEM	BOOT	CT	UP
RB-Nanuet-UDM-Max	2.03/2.04/2.33	14%	69°	58%	97%	2,895/65k	15.7d
PD-UCG-Max	2.39/1.31/1.09	7%	58°	55%	87%	883/131k	13.1d
BB-UCG-Max	3.02/3.20/3.42	39%	61°	60%	87%	2,493/131k	0.3d
RP-UCG-Ultra	2.25/2.32/2.34	65%	36°	53%	81%	922/131k	13.9d
RB-NAT-UCG-Ultra	0.74/0.90/1.02	8%	56°	42%	81%	304/131k	13.9d

Capacity

SITE	/	/VAR/LOG	PERSIST	SWAP	NTP	ARP / REACH
RB-Nanuet-UDM-Max	27%	25%	23%	2%	sync	814 / 217
PD-UCG-Max	20%	20%	9%	6%	sync	79 / 47
BB-UCG-Max	23%	20%	7%	3%	sync	274 / 188
RP-UCG-Ultra	19%	21%	7%	5%	sync	144 / 66
RB-NAT-UCG-Ultra	18%	18%	7%	3%	sync	6 / 2

Edge · controller

SITE	WAN	SD-WAN	PRESSURE	CLIENTS / DEV	TOP
Nanuet 5.1.31	24.89.146.106 +3	4/4	ctrl 30% · ct 4%	814 / 39	systemd 54% · unifi 17% · unifi-core 13% · ubios-udapi 8% · ulogd 4%
PD 5.1.31	50.199.146.241 +3	1/1	ctrl 13% · ct 1%	79 / 6	systemd 13% · unifi-core 7% · ubios-udapi 6% · unifi 6% · mcad 2%
BB 5.1.31	167.20.138.67 +1	1/1	ctrl 46% · ct 2%	274 / 21	unifi-core 28% · unifi 18% · systemd 11% · ubios-udapi 10% · 0:3-events] 4%
RP 5.1.31	167.20.157.130 +1	1/1	ctrl 12% · ct 1%	144 / 10	systemd 10% · unifi 6% · unifi-core 5% · ubios-udapi 5% · 0:1+events] 2%
NAT 5.1.31	10.10.180.228	1/1	ctrl 3% · ct 0%	6 / 1	systemd 9% · unifi-core 3% · ubios-udapi 3% · 0:3-mm_percpu_wq] 2% · 0:2-wg-crypt-wgsts1000] 2%

WAN = first public IPv4. SD-WAN = WireGuard handshake ≤180s. Pressure = UniFi+core CPU · conntrack fill. CLIENTS = ARP.

Flags

· 5 consoles collected.
· Nanuet: /boot 97%.
· BB: up 0.3d (recent reboot).
· 4 spokes: 6 failed SSH each.
SSH 235 ok / 24 fail · Nanuet last root@192.168.1.70 · 4 spokes 6 fail each

Console admins · 26 Aug – 9 Sep 2026

NAME	EMAIL / SSO	ROLE	LAST CONSOLE	WINDOW	LATEST IP	PRIOR ICE IPs
Rdwyer	rdwyer@fastmail.com rdwyer39	Super Admin	9 Sep 17:00	966	172.58.125.48	72.238.174.32, 172.56.162.4, 71.190.141.55, 172.56.164.55, 99.196.128.181
Andrew	andrew@rocklandbakery.com andrew.rocklandbakery.com	Super Admin	8 Sep 08:49	615	174.229.83.178	68.129.89.53, 174.243.24.138, 174.247.36.140, 108.58.167.38, 174.229.67.223, 72.238.174.32 Behind 100.87.59.141
Tom	tom@rocklandbakery.com tturnerRB	Super Admin	9 Sep 11:58	583	24.89.146.106 (site WAN)	174.214.89.228, 50.49.188.12, 174.255.201.188, 174.214.92.88, 174.214.90.82, 174.214.81.248, 72.238.174.32 Client behind this gateway
riccardo anselmo	ranselmo@rocklandbakery.com ranselmo	Super Admin	9 Sep 11:35	531	174.228.165.181	72.238.174.32
It	it@rocklandbakery.com ITRocklandBakery	Owner	9 Sep 12:09	356	24.89.146.106 (site WAN)	72.238.174.32, 172.56.164.55, 174.214.83.211 Client behind this gateway
Coachtomg	coachtomg@gmail.com coachtomg	Network admin	2 Sep 21:00	—	—	—
Russell	russell@rocklandbakery.com	Network admin	never	—	—	—

Console accounts are UI SSO (no local web passwords). ICE IPs are STUN srflx in this window (Cloudflare 104.30 omitted). LAST CONSOLE = most recent UI use. WINDOW = webrtc hits in this report.

Logins · 41 sessions · 26 Aug – 9 Sep 2026

WHEN	ADMIN	SITE	HITS
9 Sep 15:09–17:00	Rdwyer	RP	138/111m
9 Sep 15:09–17:00	Rdwyer	NAT	133/111m
9 Sep 15:08–15:09	Rdwyer	PD	64/1m
9 Sep 15:00–15:09	Rdwyer	BB	220/8m
9 Sep 14:31–14:40	Rdwyer	RP	75/9m
9 Sep 14:31–14:40	Rdwyer	PD	72/9m
9 Sep 14:30–14:31	Rdwyer	BB	62/1m
9 Sep 14:20–14:31	Rdwyer	NAT	149/10m
9 Sep 14:16–14:20	Rdwyer	Nanuet	53/3m
9 Sep 12:09	It	RP	62/1m
9 Sep 12:08–12:09	It	NAT	64/1m
9 Sep 12:08	It	PD	63/1m
9 Sep 12:04	It	BB	54/1m
9 Sep 11:58–12:09	It	Nanuet	113/10m
9 Sep 11:58	Tom	Nanuet	54/1m
9 Sep 11:35	riccardo anselmo	PD	9/1m
8 Sep 14:47–14:48	riccardo anselmo	PD	44/1m
8 Sep 13:15–13:16	Tom	PD	69/1m
8 Sep 08:46–08:49	Andrew	Nanuet	143/2m
8 Sep 05:20–05:22	Andrew	Nanuet	74/1m
7 Sep 22:16–22:19	Andrew	Nanuet	185/2m

WHEN	ADMIN	SITE	HITS
7 Sep 14:34	Tom	Nanuet	12/1m
7 Sep 14:15	riccardo anselmo	Nanuet	5/1m
7 Sep 05:59	Tom	Nanuet	30/1m
6 Sep 20:32	Tom	Nanuet	43/1m
6 Sep 14:15	Tom	Nanuet	46/1m
5 Sep 21:10–21:13	Tom	Nanuet	123/2m
5 Sep 12:46–12:57	Tom	Nanuet	50/10m
5 Sep 12:20	Tom	Nanuet	72/1m
4 Sep 14:39–14:50	riccardo anselmo	PD	49/10m
4 Sep 14:27	riccardo anselmo	Nanuet	6/1m
4 Sep 13:56	riccardo anselmo	Nanuet	30/1m
3 Sep 12:13–13:24	Andrew	Nanuet	55/70m
3 Sep 07:58–09:25	riccardo anselmo	BB	116/87m
31 Aug 12:31	riccardo anselmo	BB	8/1m
28 Aug 13:56	Tom	PD	28/1m
28 Aug 13:52–13:54	Andrew	PD	122/2m
27 Aug 14:02	Andrew	PD	36/1m
27 Aug 13:52–13:53	Tom	PD	56/1m
27 Aug 08:51–08:59	riccardo anselmo	PD	70/8m
26 Aug 20:02–20:31	riccardo anselmo	PD	194/29m

Admin mutations · 26 Aug – 9 Sep 2026

WHEN	SITE	EVENT
5 Sep 12:20–12:20	Nanuet	Tom rotated Teleport token ×2.
5 Sep 21:11–21:11	Nanuet	Tom devmgr command ×2.
9 Sep 12:08	PD, BB, RP, NAT	It created a console user.
9 Sep 14:32	PD, BB, RP, NAT	Rdwyer firmware command ×2.
9 Sep 12:08	PD, BB, RP, NAT	Console invite issued.
9 Sep 14:31	PD, BB, RP, NAT	Console invite accepted.

WAN / ISP · 26 Aug – 9 Sep 2026

SITE	DEFAULT	VIA	INVENTORY	ALSO UP
Nanuet	eth6 199.219.255.66	199.219.255.65	eth2 24.89.146.106	eth2 24.89.146.106 eth3 72.80.31.42 eth7 167.20.46.18
PD	eth2 50.210.240.81	50.210.240.82	eth1 50.199.146.241	eth1 50.199.146.241 eth4 38.76.100.108 eth3 167.20.187.151
BB	eth4 8.46.203.129	8.46.203.128	eth3 167.20.138.67	eth3 167.20.138.67
RP	eth4 8.44.221.255	8.44.221.254	eth3 167.20.157.130	eth3 167.20.157.130
NAT	eth4 10.10.180.228	10.10.180.1	eth4 10.10.180.228	—

DEFAULT = IPv4 default route (SD-WAN / Teleport / VTI skipped). INVENTORY = hosts.json primary. Multi-home sites often default a different live circuit.

Watch

ITEM	DETAIL
WAN drops	Nanuet eth2: 90,484 RX drop

Uplinks · every WAN iface

SITE	IFACE	ADDRESS	DEF	Δ RX / TX	DROP	ERR
Nanuet	eth2	24.89.146.106	—	1.4G / 1.1G	90,484	0
Nanuet	eth3	72.80.31.42	—	128K / 74K	0	0
Nanuet	eth6	199.219.255.66	*	608K / 75K	3,219,922 mcast	0
Nanuet	eth7	167.20.46.18	—	1M / 1M	0	0
PD	eth1	50.199.146.241	—	233K / 78K	0	0
PD	eth4	38.76.100.108	—	0B / 0B	0	0
PD	eth2	50.210.240.81	*	52M / 37M	0	0
PD	eth3	167.20.187.151	—	109K / 102K	0	0
BB	eth3	167.20.138.67	—	104K / 111K	0	0
BB	eth4	8.46.203.129	*	3.5G / 172M	0	0
RP	eth3	167.20.157.130	—	122K / 161K	0	0
RP	eth4	8.44.221.255	*	448M / 105M	0	0
NAT	eth4	10.10.180.228	*	1M / 14M	0	0

* = IPv4 default route. Δ = since last snapshot (blank after reboot or counter reset). eth6 RX drop on the UDM is multicast accounting, not packet loss.

Security · identity · 26 Aug – 9 Sep 2026

ACCOUNT	NOTE
Rdwyer · PD, BB, RP, NAT	created this window
Andrew · RP	elevated account, never used

Linux SSH accounts

ACCOUNT	UID	SHELL	SITES	NOTES
root	0	/bin/bash	Nanuet, PD, BB, RP, NAT	Device SSH; shared, not per-console-admin
r	1000	/bin/sh	Nanuet	Local operator account
rnd	1001	/bin/sh	Nanuet	Local operator account

Access / journal SSH · 26 Aug – 9 Sep 2026

SITE	OK	FAIL	LAST
Nanuet	182	0	root@192.168.1.70
PD	14	6	root@10.255.192.9
BB	13	6	root@10.255.192.13
RP	13	6	root@10.255.192.11
NAT	13	6	root@10.255.192.15

Kernel / remnants

SITE	DMESG
Nanuet	ahci: probe of 0001:00:00.0 failed with error -22
Nanuet	al_eth 0000:00:01.0 eth1: MDIO read failed on timeout
Nanuet	al_eth 0000:00:03.0 eth3: al_mod_eth_mdiobus_setup: cannot get phy device - auto probing failed.
Nanuet	platform regulatory.0: Direct firmware load for regulatory.db failed with error -2
Nanuet	cfg80211: failed to load regulatory.db
Nanuet	systemd[1]: Failed to find module 'autofs4'
PD	×4 ramoops: uncorrectable error in header
BB	×4 ramoops: uncorrectable error in header
RP	qcom-pcie: probe of 20000000.pcie failed with error -110
NAT	qcom-pcie: probe of 20000000.pcie failed with error -110

Recovered public IPs · 26 Aug – 9 Sep 2026

IP	WHO	CONTEXT
172.58.125.48	Rdwyer	Nanuet · 9 Sep 18:16
174.214.89.228	Tom	Nanuet · 7 Sep 18:34 · inner 10.214.233.229
174.228.165.181	riccardo anselmo	Nanuet · 7 Sep 18:15 · inner 10.202.10.43
174.229.83.178	Andrew	Nanuet · 8 Sep 12:46 · inner 100.87.59.141
174.243.24.138	Andrew	Nanuet · 8 Sep 02:16 · inner 192.168.86.30
174.255.201.188	Tom	Nanuet · 7 Sep 09:59 · inner 10.209.78.169
24.89.146.106	Tom, It	Nanuet · Site WAN · 9 Sep 15:58
50.49.188.12	Tom	Nanuet · 7 Sep 18:34 · inner 192.168.6.177
68.129.89.53	Andrew	Nanuet · 8 Sep 09:20 · inner 192.168.86.30
72.238.174.32	riccardo anselmo	Nanuet · 7 Sep 18:15 · inner 10.202.10.43
108.58.167.38	Andrew	PD · 28 Aug 17:52 · inner 10.100.35.103
172.58.125.48	Rdwyer	PD · 9 Sep 19:08
174.214.81.248	Tom	PD · 27 Aug 17:52 · inner 10.215.179.236
174.214.90.82	Tom	PD · 28 Aug 17:56 · inner 10.214.98.202
174.214.92.88	Tom	PD · 8 Sep 17:15 · inner 10.210.234.204
174.229.67.223	Andrew	PD · 27 Aug 18:02 · inner 100.122.118.28
174.247.36.140	Andrew	PD · 28 Aug 17:52 · inner 10.100.35.103
24.89.146.106	It	PD · 9 Sep 16:08
72.238.174.32	riccardo anselmo, Tom, Andrew	PD · 9 Sep 15:35
172.58.125.48	Rdwyer	BB · 9 Sep 19:00
24.89.146.106	It	BB · 9 Sep 16:04
72.238.174.32	Rdwyer	BB · 3 Sep 11:58
172.58.125.48	Rdwyer	RP · 9 Sep 19:09
24.89.146.106	It	RP · 9 Sep 16:09
172.58.125.48	Rdwyer	NAT · 9 Sep 19:09
24.89.146.106	It	NAT · 9 Sep 16:08