

UniFi fleet

Daily · 2–9 Sep 2026 · 7d · 5 consoles · as of 09 September 2026 · 16:29 EDT

Fleet

SITE	LOAD	CPU	MEM	UP	WAN	SD-WAN	PRESSURE
RB-Nanuet-UDM-Max	2.39	14%	57%	15.7d	24.89.146.106 +3	4/4	ctrl 30% · ct 4% · 39 dev
PD-UCG-Max	0.86	15%	56%	13.1d	50.199.146.241 +3	1/1	ctrl 13% · ct 1% · 6 dev
BB-UCG-Max	5.04	22%	58%	0.3d	167.20.138.67 +1	1/1	ctrl 45% · ct 2% · 21 dev
RP-UCG-Ultra	2.57	6%	54%	13.9d	167.20.157.130 +1	1/1	ctrl 12% · ct 1% · 10 dev
RB-NAT-UCG-Ultra	0.84	1%	42%	13.9d	10.10.180.228	1/1	ctrl 4% · ct 0% · 1 dev

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

Flags

- 5 consoles collected.
 - Nanuet: /boot 97%.
 - BB: load 5.0 on 4 cores.
 - BB: up 0.3d (recent reboot).
 - 4 spokes: 6 failed SSH each.
- SSH 40 ok / 24 fail · Nanuet last root@192.168.1.70 · 4 spokes 6 fail each

Console use · 2–9 Sep 2026

ADMIN	ROLE	SITES / ACCT	SESS	HITS	LAST
Rdwyer rdwyer@fastmail.com	Super Admin	Nanuet, PD, BB, RP, NAT	9	924	9 Sep 16:29
Tom tom@rocklandbakery.com	Super Admin	Nanuet, PD · acct×5	9	499	9 Sep 11:58
Andrew andrew@rocklandbakery.com	Super Admin	Nanuet · acct×5	4	457	8 Sep 08:49
It it@rocklandbakery.com	Owner	Nanuet, PD, BB, RP, NAT	5	356	9 Sep 12:09
riccardo anselmo ranselmo@rocklandbakery.com	Super Admin	Nanuet, PD, BB · acct×5	7	259	9 Sep 11:35
Coachtomg coachtomg@gmail.com	Network admin	— · acct×1	—	—	—
Russell russell@rocklandbakery.com	Network admin	— · acct×1	—	—	never

Logins · 34 sessions · 2–9 Sep 2026

WHEN	ADMIN	SITE	HITS
9 Sep 15:09–16:29	Rdwyer	RP	117/79m
9 Sep 15:09–16:29	Rdwyer	NAT	112/79m
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

WHEN	ADMIN	SITE	HITS
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
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

Admin mutations · 2–9 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.

WHEN	SITE	EVENT
9 Sep 14:31	PD, BB, RP, NAT	Console invite accepted.

Identity · 2–9 Sep 2026

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

WAN / ISP

#	ITEM	DETAIL
1	WAN mismatch	Nanuet: default 199.219.255.66 ≠ expected 24.89.146.106
2	WAN mismatch	PD: default 50.210.240.81 ≠ expected 50.199.146.241
3	WAN mismatch	BB: default 8.46.203.129 ≠ expected 167.20.138.67
4	WAN mismatch	RP: default 8.44.221.255 ≠ expected 167.20.157.130
5	Disk	Nanuet: /boot 97%
6	SSH fails	4 spokes: 6 failed each
7	Reboot	BB: up 0.3d
8	Pressure	BB: ctrl 45% load 5.04/4
9	WAN drops	Nanuet eth2: 90,347 RX drop
10	Traffic Δ	BB eth4: RX 896M TX 38M

Uplinks

SITE	DEFAULT	ALSO	Δ RX / TX	ERR
Nanuet	199.219.255.66 eth6	+3 24.89.146.106	323M / 279M	0
PD	50.210.240.81 eth2	+3 50.199.146.241	15M / 12M	0
BB	8.46.203.129 eth4	+1 167.20.138.67	896M / 38M	0
RP	8.44.221.255 eth4	+1 167.20.157.130	41M / 25M	0
NAT	10.10.180.228 eth4	—	391K / 4M	0

Access / forensics · 2–9 Sep 2026

SITE	OK	FAIL	LAST
Nanuet	8	0	root@192.168.1.70
PD	8	6	root@10.255.192.9
BB	8	6	root@10.255.192.13
RP	8	6	root@10.255.192.11
NAT	8	6	root@10.255.192.15

Recovered public IPs · 2–9 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

Source: 5 reachable UniFi OS consoles · read-only SSH · Daily 17:00 America/New_York · scripts/unifi-ops-audit