SECUREME2 Network Setup Requirements

Version: v9.2 (2026)
Applicable to: Cyberalarm & Cyberalarm Atlas
Supported appliances: CA-1, CA-2, CA-Pro-2, CA-5, CA-Pro-12, CA-Pro-120, CA-Pro-1200

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1) Connectivity

1.1 Management / Output (uplink)

- Default network configuration is **DHCP**.
- If a **static IP address** is required, please provide:
  - Static IP address
  - Subnet mask
  - Default gateway
  - DNS server(s)

1.2 Sensor Input (SPAN / Mirror)

- The sensor has one or more **SPAN (Switch Port Analyzer) / Mirror inputs**.
- Configure a SPAN/Mirror port on your network switch to provide **flow data** to the sensor.

Mirror source (important)

- The mirror must copy the traffic between the **switch** and the **firewall/router**.
- If mirroring is configured on a firewall/router, mirror **LAN-side traffic only** (do **not** mirror WAN-side traffic).

Exclusions (optional)

- If specific **subnets or VLANs** must be excluded, share the details with SecureMe2.

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2) Outbound Communications (to SecureMe2 platform)

2.1 General rule

- For data exchange, allowing **OUTBOUND TCP/443** is sufficient.

2.2 Destination allowlist (if you do not allow “any” outbound 443)

If you prefer restrictive egress rules, allow TCP/443 to the destinations below.
Note: pay close attention to spelling of hostnames.

A) Management & Support

Purpose	FQDN	Port	IP
Management	manage-plus.secureme2.net	443	3.124.211.12
Support	support.secureme2.net	443	52.28.10.244

B) Analysis nodes (Internet traffic)

Node	FQDN	Port	IP
masse-001	masse-001.secureme2.net	443	18.184.66.64
masse-002	masse-002.secureme2.net	443	18.159.80.58
masse-003	masse-003.secureme2.net	443	3.69.16.100
masse-004	masse-004.secureme2.net	443	18.157.73.109
masse-005	masse-005.secureme2.net	443	35.157.24.209
masse-006	masse-006.secureme2.net	443	35.159.95.181
masse-007	masse-007.secureme2.net	443	18.157.178.96
masse-008	masse-008.secureme2.net	443	3.126.224.132
masse-009	masse-009.secureme2.net	443	3.65.21.68
masse-010	masse-010.secureme2.net	443	3.65.21.68
masse-011	masse-011.secureme2.net	443	3.78.30.23
masse-012	masse-012.secureme2.net	443	63.177.3.221
masse-013	masse-013.secureme2.net	443	52.57.99.56
masse-014	masse-014.secureme2.net	443	3.77.100.156

C) Cyberalarm Atlas nodes (Internet traffic)

masse-atlas-001	masse-atlas-001.secureme2.net	443	3.126.31.224

D) Analysis node (Internal traffic)

Purpose	FQDN	Port	IP
Internal traffic analysis	massi-001.secureme2.net	443	3.68.222.76

E) Monitoring node (sensor metrics)

Purpose	FQDN	Port	IP
Sensor metrics	massm-001.secureme2.net	443	3.67.4.32

3) Additional required destinations (OS services)

The sensor runs on **FreeBSD**. The following must be reachable:

- pkg.freebsd.org (initial setup packages)
- update.freebsd.org (OS/security updates)
- 0.freebsd.pool.ntp.org (time synchronisation / NTP)

Optional DNS fallback

- If no local DNS is available, the sensor may fallback to Google DNS: **8.8.8.8 / 8.8.4.4 (UDP/53)**.

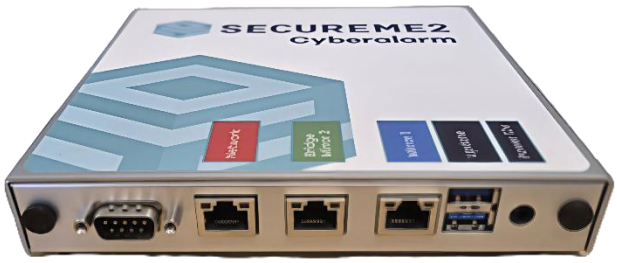
4) Post-installation test

After installation and start-up, correct functionality can be tested via:
status.secureme2.net/xxxxx (replace xxxxx with the sensor number).

5) Network Appliances:

(Note: the port indications are engraved at the bottom of all appliances)

CA-1



CA-2

CA-5

CA-PRO-2

CA-PRO 10xx