

LogVeil — Supported formats and roadmap

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LogVeil, from Zindagi Technologies, understands an OEM diagnostic bundle by its profile — a declarative description of the bundle family: how to recognise it, which members are logs, which are object dumps, which are certificates, which are database exports, which to drop, how to split sections, how to decrypt, what to leave alone. This sheet is LogVeil's public roadmap of bundle families. It carries three statuses only, and nothing on it says "supported" without its qualifier.

Supported in early access means within the scope of the early-access programme. **In development** means being built now. **Planned** means committed but not yet started. "Supported in early access" describes the programme's scope, not a statement that it has opened: LogVeil is in development, and an early-access programme opens after our first field trial. A status moves only with a new version of this sheet.

The register, as at 5 September 2026

VENDOR	BUNDLE FAMILY	STATUS	NOTES
Cisco	Secure Firewall Management Center (FMC) troubleshoot bundle	supported in early access	Nested archives, rotated logs, object dumps, certificates and embedded databases are inventoried and handled per policy.
Cisco	Secure Firewall Threat Defense (FTD) troubleshoot bundle, including high-availability pairs	supported in early access	Same family as the FMC bundle; handled by a profile.
Cisco	Identity Services Engine (ISE) support bundle	supported in early access	Encrypted bundles are decrypted with the key entered at job start and re-encrypted for the recipient; large database exports are declared, never silently passed.
Cisco	Catalyst Center (formerly DNA Center) RCA and support bundles	supported in early access	Very large, deeply nested bundles; processing streams with bounded memory.
Check Point	Gaia cpinfo	in development	Single-file bundle with embedded sections.
Cisco	IOS-XE show tech-support and binary trace (btrace) archives	in development	Binary trace members are declared in the attestation.
Radware	Alteon ADC and vADC techdata	in development	Includes embedded packet captures, which are declared.
Radware	DefensePro / NIPS support bundle	in development	—

VENDOR	BUNDLE FAMILY	STATUS	NOTES
Cisco	Catalyst 9800 wireless LAN controller debug bundle	planned	—
Fortinet	FortiGate TAC report and console log	planned	—
Infoblox	NIOS support bundle	planned	—
Juniper	Junos request support information (RSI)	planned	—
Palo Alto Networks	PAN-OS tech support file (TSF)	planned	—
Any	Packet captures (pcap, pcapng) — standalone or inside a bundle	planned	Recognised, inventoried and declared today (passed through or dropped by policy); rewriting of capture contents is planned.
Any	Generic text archive (unknown bundle types)	planned	Conservative defaults with a loud non-assertion in the attestation.

Reading the table

A family, not a file type. Each row is an OEM bundle family — the archive a device or a management system produces for the vendor's support centre — not a file extension. Inside a family LogVeil handles the members it finds: nested archives, rotated logs, object dumps, configuration grammars, certificates, database exports, packet captures, binaries. Members that cannot be rewritten are dropped or passed through by the customer's policy, and every one is declared in the Sanitisation Attestation.

Packet captures. Standalone or inside a bundle, captures are recognised, inventoried and declared today — passed through or dropped as the policy says — and rewriting of capture contents is planned. Nothing here implies that captures are rewritten now.

Unknown bundle types. A generic text-archive profile with conservative defaults is planned; until then an unrecognised bundle type is exactly that, and the attestation says so as a loud non-assertion.

A vendor or product not on this list is added by writing a profile — and, only where a member format has a grammar nobody has seen before, a content transformer for it. The engine has five kinds of plugin, each with a versioned interface, and a conformance harness that tests every pack on recall and over-masking before it is accepted. Adding a vendor never touches the core. If the estate you run is not on this sheet, tell us: early access is a free, guided proof-of-concept on your own bundles inside your own network, and a missing family is the first thing it settles.

LogVeil is in development. An early-access programme opens after our first field trial. To talk to us: sales@zindagi.tech or +91 97739 73971.