



ODIN
COMMUNITY EDITION

● RELEASE PREVIEW **CE**

TECHNOLOGY HEALTH · FOR EVERY ENVIRONMENT

Know what you have. Know what matters next.

ODIN CE turns scattered infrastructure signals into a clear, evidence-led operating picture—then DORI explains the safest next move.

01 Discover — 02 Understand — 03 Improve



Operational map

Assets, services, endpoints, and relationships



Technology Health

Visible, evidenced, recoverable, understandable



Evidence you can trust

Provenance, freshness, confidence, and citations



DORI guidance

Human-controlled recommendations—even without AI



DRAVENKOR



MIMIR



ODIN



DORI



YGGDRASIL

WHAT IS TECHNOLOGY HEALTH?

The ongoing practice of making a digital environment **visible enough, evidenced enough, recoverable enough, and understandable enough** to improve with confidence.

DEPLOY YOUR WAY

Docker Compose primary · turnkey VM path · optional local AI · Edge Appliance future

odin-review.dravenkor.com

Start with understanding. Grow into action.



CAPABILITY	COMMUNITY ODIN CE UNDERSTAND	SUBSCRIPTION ODIN PLUS ORGANIZE + TRACK	ADVANCED ODIN PRO IMPROVE + AUTOMATE
Technology Health Score, evidence, priorities, next action	CORE VIEW	HISTORY + REVIEWS	FLEET + FORECAST
Assets + evidence Inventory, relationships, provenance	BOUNDED IMPORT	RECURRING SYNC	MULTI-SOURCE
DORI guidance Deterministic by default; optional typed AI	EXPLAIN	TRACK + GUIDE	PLAN + ORCHESTRATE
Connector operations Connect data sources, keep them fresh, and surface failures	CONNECT ON DEMAND	SCHEDULED SYNC + HEALTH	SECURE ACCESS + AUDIT
Workflows + actions Recommendation through verified outcome	GUIDANCE ONLY	BOUNDED RUNBOOKS	GOVERNED AUTOMATION
Operating scale Environment scope and review cadence	ONE ENVIRONMENT	SCHEDULED REVIEWS	MULTI-SITE + PRIORITY

Keep CE focused. Add depth when the operating need earns it.

CAPABILITY PACKS · DIRECTIONAL

CE receives bounded MVP foundations and two Community-lite proof loops; Plus and Pro add the optional operating depth.

Network Map + Discovery

CE LITE PLUS FULL PRO MULTI-SITE

Build an evidence-backed topology from manual import, then add discovery adapters and multi-site fleet views.

Patch + Update Advisory

CE LITE PLUS FULL PRO WORKFLOW

Turn update findings into advisory plans, recurring posture reviews, and approval-gated change workflows.

Client + Evidence

PLUS PRO

Share scoped client portals, compliance evidence, incident context, service requests, and remediation progress.

Trust + Resilience

PLUS PRO

Strengthen remote access, capacity planning, configuration-drift detection, recovery confidence, and bounded runbooks.

Financial Operations

CONCEPT

PLUS BASIC PRO ADVANCED

Synchronize ERP records and exceptions; advanced tiers add SaaS connectors, approvals, audit trails, and governed write-back.

Advanced Operations

PRO

Prioritize vulnerabilities and coordinate fleet, cloud, security, Kubernetes, and governed automation across sites.

REAL-WORLD FIT

Two ways each tier earns its place.

CE · MAP THE HOME LAB

Import Proxmox, DNS, and containers. See assets, relationships, Technology Health, and the evidence behind every priority.

EXAMPLE · Trace service dependencies before taking a host offline.
OUTCOME · An explainable baseline before automation.

CE · PLAN A SAFER UPDATE

Flag an outdated public service, confirm backup evidence, and let DORI draft an advisory-only validation and rollback checklist.

EXAMPLE · Check backup freshness and rollback proof before patching.
OUTCOME · Safer maintenance without automatic changes.

PLUS · RUN RECURRING SMB REVIEWS

Synchronize private sources, monitor connector freshness, track certificates and incidents, and publish a recurring health review.

EXAMPLE · Run a monthly owner review across backups, certificates, incidents, and stale sources.
OUTCOME · Less stale context and a dependable operating rhythm.

PLUS · SHARE CLIENT EVIDENCE

Deliver a scoped portal with backup, access, asset, and compliance evidence —plus requests and remediation progress.

EXAMPLE · Give a client one view of readiness, open requests, and proof of progress.
OUTCOME · Client-visible progress without enterprise GRC overhead.

PRO · PRIORITIZE A CLIENT FLEET

Compare Technology Health across sites, rank exposure and recovery risk, then focus the consultant on the highest-value work.

EXAMPLE · Dispatch expertise where technical risk and business impact intersect.
OUTCOME · Evidence-backed priorities across every managed site.

PRO · GOVERN A COMPLEX CHANGE

Approve a multi-step workflow, validate recovery, capture evidence, and preserve the audit trail across cloud and local systems.

EXAMPLE · Coordinate approvals and checkpoints across cloud, network, and application teams.
OUTCOME · Repeatable improvement with controls and rollback confidence.

DORI is present in every edition. Higher tiers add context, continuity, governed workflows, and support—not a suddenly “smarter chatbot.”

Pack availability is proposed—not a final entitlement. Financial Operations is software workflow capability, not professional bookkeeping services or sign-off.

ODIN EDGE APPLIANCE v1.5

TECHNOLOGY HEALTH AT THE EDGE

A compact, operator-owned platform for mapping an environment, preserving evidence, calculating Technology Health, and guiding safer improvement.

PRIVATE
by design

EVIDENCED
before advice

RESILIENT
without AI

EXPANDABLE
by intent

CORE CE HARDWARE TARGET

4+ vCPU · 16 GB minimum · 24 GB preferred · SSD/NVMe · 2.5GbE

ODIN PLATFORM STACK

DORI Experience
Deterministic guidance + optional typed AI

ODIN Application
Technology Health · workflows · reports

Mimir Core + Evidence
Asset Registry · Identity · evidence ledger · APIs

Domain Services
Health scoring · evidence policy · recommendations · source intake

Local Platform
Compose · HTTPS/DNS · SQLite WAL · backup

OPTIONAL LOCAL AI
Typed AI Task Path
Prompt routing · provider gateway · local inference

NETWORK TOPOLOGY

Internet
upstream access

Gateway / Firewall
existing security boundary

2.5GbE Switch
local aggregation

ODIN Edge
Core CE platform

Backup Target
Evidence + restore media

AI Node
Optional typed tasks

Managed Devices
Read-only evidence sources

READ-ONLY BY DEFAULT

ODIN gathers topology and evidence through bounded connectors; routing and firewall authority remain with the operator.

RACKMATE T1 PLUS · 8U 10-INCH REFERENCE LAYOUT

1

2

3

4

5

2.5GbE
8-PORT
MANAGED
SWITCH

NETWORK CORE

VLAN-ready aggregation for
appliance, backup, AI, and
monitored devices

MS-01
MINISFORUM

CORE CE NODE

Primary compute for ODIN, Mimir core,
domain services, local data, and
evidence APIs

NAB9
MINISFORUM

UTILITY NODE ·
OPTIONAL

Separates gateway, storage bridge,
connector, or other lab workloads from
the Core CE node

UPS · 600VA CLASS

BATTERY BACKUP

120 V

Runtime visibility + graceful shutdown

EDGE GATEWAY

ROUTER / FIREWALL

Existing gateway or dedicated edge device

SURGE + POWER DISTRIBUTION

PDU

Protected rack power distribution

MINISFORUM RECOMMENDED
HARDWARE CLASS

Compact x86 compute · dual/2.5GbE networking · NVMe storage · expandable
memory · operator-owned

8U RACK SPACE UTILIZATION

U POSITION	HEIGHT	COMPONENT	PURPOSE
U8-U6.5	1.5U	Managed 2.5GbE switch	Network core
U6.5-U5	1.5U	Minisforum Core CE node	ODIN + Mimir
U5-U3.5	1.5U	Minisforum utility node	Optional lab services
U3.5-U3	0.5U	Brush panel	Cable management
U3-U0	3U	UPS + router + PDU	Power + edge accessories

8U TOTAL CAPACITY

4.5U COMPUTE + NETWORK

3U POWER + EDGE

ODIN + DORI UNIFIED OPERATIONS EXPERIENCE

KEY CAPABILITIES

Technology Health cockpit
Scores, domains, trends, and evidence-backed next actions

Asset and relationship visibility
Bounded import and read-only discovery with provenance

Evidence + recovery confidence
Freshness, citations, backup, and restore-validation posture

DORI guidance without AI dependency
Deterministic core with an explicit optional Local AI profile

Human-controlled operations
Observe first; approval-gated bounded actions later

Expandable architecture
Additional storage, dedicated AI, and future fleet profiles

SECURITY FIRST
LOCAL CONTROL BY DESIGN

FUTURE EXPANSION · 12U OPTION

ADD A DEDICATED AI NODE
Reserve a 1.5U shelf for a Minisforum AI/accelerator-class node or future compute.

- ✓ Dedicated AI workloads
- ✓ Additional storage options
- ✓ More network devices
- ✓ Cooling and growth headroom

GROW WITHOUT REPLACING THE CORE

The 12U profile preserves the CE appliance while adding four units of operator-controlled capacity.