VDDK REPLACEMENT ACCEPTANCE RECORD

Worked record: OpenVDDK 0.7.4, using the published evidence reviewed on 2026-11-08. Every status is the current status of that evidence, not a verdict on OpenVDDK. Fill the right column for your estate.

FIELD	WORKED RECORD (EVIDENCE 2026-11-08)	YOUR RECORD
Artifact under evaluation	OpenVDDK 0.7.4, Linux x86-64; operator to verify the downloaded archive and record the extracted library hash	
Hash chain reconciled	No: SHA256SUMS covers archives, and library hash 785883f6… is not among the published checksums	
Qualification basis	Full checks on candidate 9f3cc949…; short check on shipped library	
Transports and storage in scope	HotAdd, NBDSSL, NBD; VMFS 6 and NFS tested; vSAN, vVols, Fibre Channel untested	
Operational boundary	Read-only; OpenVDDK itself provides no write path; restore by other components is out of scope	
Independent equivalence result	None; your own differential run required	
Receiving-vendor position	NOT STATED (Red Hat MTV 2.4, nbdkit plugin documentation, Nutanix Move material)	
Legal status of clean-room claim	NOT ASSESSED	
Outcome	Accept for evaluation, defer, or decline: owner's decision, with date and approver	

FIVE REQUIREMENTS: CURRENT STATUS OF THE PUBLISHED EVIDENCE

PROVENANCE	COVERAGE	BOUNDARY	EQUIVALENCE	VENDOR SUPPORT
PARTIAL	**BOUNDED**	**DOCUMENTED**	**NOT INDEPENDENTLY ESTABLISHED**	**NOT STATED**
Yours: _____	Yours: _____	Yours: _____	Yours: _____	Yours: _____

Evidence boundary. Reviewed: OpenVDDK repository and release notes, Red Hat MTV 2.4 prerequisites, nbdkit VDDK plugin documentation (search excerpts; direct fetch failed), Nutanix Move material. Not read: MTV 2.7, Nutanix portal documentation. This worksheet records evidence. It is not a certification and not a recommendation to adopt or replace anything.