



VAM Release Notes

Version 1.0



Vizrt Asset Management





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Antivirus Considerations

Vizrt advises customers to use an AV solution that allows for custom exclusions and granular performance tuning to prevent unnecessary interference with our products. If interference is encountered:

- **Real-Time Scanning:** Keep it enabled, but exclude any performance-sensitive operations involving Vizrt-specific folders, files, and processes. For example:
 - C:\Program Files\[Product Name]
 - C:\ProgramData\[Product Name]
 - Any custom directory where [Product Name] stores data, and any specific process related to [Product Name].
- **Risk Acknowledgment:** Excluding certain folders/processes may improve performance, but also create an attack vector.
- **Scan Scheduling:** Run full system scans during off-peak hours.
- **False Positives:** If behavior-based detection flags a false positive, mark that executable as a trusted application.

Technical Support

For technical support and the latest news of upgrades, documentation, and related products, visit the Vizrt web site at www.vizrt.com.

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1 Vizrt Asset Management Release Notes

This page covers the current release of the Vizrt Asset Management platform.

1.1 VAM 1.0.0

Released 2026-09-08. This is the **initial 1.0.0 release** of the Vizrt Asset Management platform — its first general-availability release. Every first-party VAM component ships on the aligned **1.0.0** version line.

1.1.1 Component Versions

Component	Version
VAM core service	1.0.0
Configuration Service (API + GUI)	1.0.0
MCP Server	1.0.0
Workflow Bridge	1.0.0
Deployment Console (<code>vamctl</code>)	1.0.0
Configuration Service API contract	1.9.0

Independently-versioned add-ons ship on their own version axes: **Viz Pilot Edge** (3.7.0), **Pilot Change Broadcast Service** (1.0.4), **PCS** (1.0.15), **Unified Control** (2.0.0) and **Meeting Summarizer** (1.0.0).

Bundled infrastructure components: **SurrealDB 3.2.4**, **OpenSearch 3.8.0**, **Traefik 3.7.12**.

1.2 Platform Capabilities

The capabilities below are the standing feature set of the platform as of this release.

1.2.1 Storage, Versioning & APIs

- **Durable core.** VAM stores assets in an **S3-compatible object store**, with a SurrealDB document store and a RabbitMQ event bus behind it.
- **Everything is versioned.** Every document and blob carries a **version identifier**, and conditional writes return **412** on a stale ETag so concurrent edits never clobber one another.
- **Optional full-text and semantic search through OpenSearch** enriches asset discovery when enabled.
- **Integrator surfaces.** A **Schema API** lets integrators define and evolve task schemas, and an **MCP server** exposes the platform to AI agents over the Model Context Protocol.

1.2.2 Editorial Integrations

- **Pilot Core Service** bridges Viz Pilot to VAM, and the Pilot Change Broadcast Service keeps rundown changes in sync.

1.2.3 Installation & Cluster Topologies

- **Three install workflows:** online installation, **prepare offline installation**, and offline installation.
- **Supported targets:** Hyper-V, **VMware vSphere**, AWS EC2, or an existing Kubernetes cluster (AWS EKS support is coming soon).

1.2.4 Configuration Service

- **Replication.** Clusters can be paired for **active-active** replication using a single-use connection code.
- **Identity providers.** Keycloak is built in; Okta and Auth0 are supported as **preview** integrations.
- **Certificates.** Issuer options include **Microsoft AD Certificate Services** (AD CS), and **Trust Roots** distributes uploaded root CAs across the cluster.
- **Backups & recovery.** Schedule, verify and restore backups, up to full **disaster recovery** onto a new cluster.
- **Safe upgrades.** Package upgrades are managed in-cluster, and a failed upgrade can be **rolled back**.
- **Auditability.** An **Audit Log** records configuration changes.