



Viz Now Release Notes

Version 2.0



Viz Now



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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.

Created on

2025/11/14

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- Viz Now 2.0.0
 - 🚀 Launch with confidence
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 - Why this matters to you

1 Viz Now 2.0.0

Release Date: 2025-11-13

Viz Now 2.0 is all about **alleviating capacity-related surprises, streamlining upgrades, and giving operators richer self-service controls**. Here's what you'll notice first:

1.1 Launch with confidence

- **Capacity Reservation Pre-Check & Guided Retry** Before a space starts (or restarts) Viz Now now verifies that every EC2 type can be reserved. If capacity is tight you can retry, accept On-Demand, or abort—no more “blind” launches.
 - **Space-scoped, short-lived CR Groups** Each space owns its own targeted reservation block, so another production can't steal your GPUs.
 - **Bring Your Own Capacity Reservation:** Enterprises with pre-purchased CRs simply toggle them on and let Viz Now automation do the rest.
 - **Green / Yellow capacity pills:** A glance at the dashboard tells you which apps are protected (green = reserved) and which are running On-Demand (yellow).
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1.2 Resize, refresh, repeat – without downtime

- **Flexible EC2 Instance-Type Adjustment** Resize a running application to a bigger or smaller instance — EBS volumes, IPs, and user data stay intact. Downtime drops, and the system is redeployed to a single reboot.
 - **Viz Arena support for EC2 G6/G6e** Work around G5 scarcity and potentially lower GPU cost. *Note: EC2 G6/G6e support has been validated for **up-stream workflows only**; down-stream rendering paths remain on G5 until full testing is complete.*
 - **TriCaster Vectar 8-4-250415** Delivers bug fixes, security patches, and a sturdier Zoom-conferencing workflow..
 - **Viz Trio 4.4** Introduces playlist-first production, faster media search, and more reliable macros.
 - **3Play 3PV 8-3-250430** Cleaner UI, accurate outputs, smarter disk-space calc—ready for live sports.
 - **NDI 6.2 + Discovery Server** Every AMI ships with NDI 6.2, and the new Discovery Server app is available. Open it from the widget to monitor receivers and control sources—no manual install required.
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1.3 Network details at your fingertips

- **AWS Account ID + VPC ID + Public Hostname display (copy-to-clipboard)** Stop hunting through the AWS console: Viz Now now surfaces the AWS Account ID, VPC ID, public hostname, and a direct console link right inside the Space and App details.
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1.4 Why this matters to you

- **Predictable show starts** – capacity is checked and reserved before you hit *Go*.
- **Minutes-not-hours upgrades** – resize or refresh apps without redeploying entire spaces.
- **Instant network insight** – VPC and hostname details are one click away.
- **Always current** – latest NDI, Vectar, Trio, and 3Play builds .

Welcome to Viz Now 2.0—built to keep your live cloud productions running, growing, and free of capacity surprises.