



RTX Virtual Workstation Cloud on Amazon Web Services Elastic Compute Cloud Release Notes

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These *Release Notes* provide information on validated platforms for NVIDIA® RTX™ Virtual Workstation on Amazon Web Services Elastic Compute Cloud.

NVIDIA RTX Virtual Workstation supports NVIDIA GPUs with several Amazon Web Services Elastic Compute Cloud images and guest operating systems.

Chapter 1. Supported Amazon Web Services Elastic Compute Cloud Instances

This release of NVIDIA RTX Virtual Workstation is supported with several Amazon Web Services Elastic Compute Cloud instances. Each instance is configured with a specific number of NVIDIA GPUs in GPU pass through mode or NVIDIA virtual GPUs.

Instances are grouped according to the NVIDIA GPU with which the instances are configured. For details, refer to the following table, which links to information about the instances on the Amazon Web Services Elastic Compute Cloud website.

NVIDIA GPU	Amazon Web Services Elastic Compute Cloud Instances
NVIDIA L4	Amazon EC2 G6 Instances
NVIDIA A10G	Amazon EC2 G5 Instances
NVIDIA T4	Amazon EC2 G4 Instances

Chapter 2. Guest OS Support

NVIDIA RTX Virtual Workstation is available on Amazon Web Services Elastic Compute Cloud images preconfigured with a choice of 64-bit Windows releases and Linux distributions as a guest OS.

For details, refer to [NVIDIA RTX Virtual Workstation AMIs](#).

Chapter 3. Notices

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