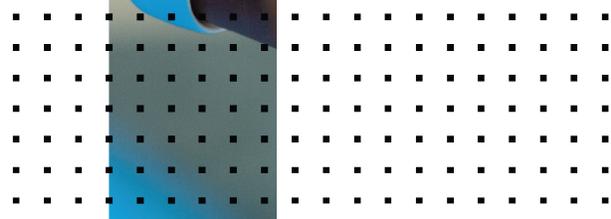


Release Notes

FortiAI Gate 8.0.0



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March 20, 2026

FortiAI Gate 8.0.0 Release Notes

102-800-1230060-20260320

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Change log

Date	Change Description
March 20, 2026	Initial release of FortiAI Gate 8.0.0

Introduction

FortiAI Gate serves as the central gateway between your AI applications and major large language model (LLM) providers such as OpenAI, Anthropic, and AWS Bedrock. Positioned at the core of your AI infrastructure, it enables organizations to deliver AI services efficiently while maintaining strict security controls over all LLM interactions.

FortiAI Gate provides two primary capabilities:

- AI Flow handles intelligent AI application delivery, routing requests based on content and ensuring that traffic is processed securely and efficiently.
- AI Guard delivers comprehensive security aligned with the Open Worldwide Application Security Project (OWASP) LLM Top 10, offering protections such as prompt injection detection, data leak prevention, toxicity detection, and support for customizable security rules tailored to specific needs.

FortiAI Gate includes a fully featured graphical interface that simplifies configuration and management. Administrators can easily set up AI Flow routing policies, define AI Guard security rules, and monitor real-time system activity. Detailed traffic logs and a visual dashboard provide full visibility into all AI-related requests passing through the system.

Built for modern environments, FortiAI Gate runs as a containerized solution on Kubernetes, allowing the seamless deployment across public clouds, private clouds, or on-premise clusters. Its cloud-native architecture ensures scalability, portability, and operational consistency across diverse infrastructures.

This document provides the following information for FortiAI Gate 8.0.0 build 0022.

Web browser support

Web browser

- Google Chrome 111 and later
- Microsoft Edge 111 and later
- Mozilla Firefox 111 and later
- Apple Safari 16.4 and later

Other browser versions have not been tested but might fully function.

Other web browsers might function correctly but are not supported by Fortinet.

Prerequisites

The following are the minimum Kubernetes worker node resources allocated for all FortiAI Gate containers.

Component	Requirements
vCPUs	4

Component	Requirements
RAM	16 GB
GPU	1× NVIDIA GPU with 24 GB VRAM
Local storage	1x 250 GB NVMe SSD
Kubernetes cluster RBAC requirements	The cluster-admin privileges are required.

Ensure that you have the following components before deployment:

- **Kubernetes 1.25.0 or later**—linux/amd64 or linux/arm64
- **CNI Plugin**—The Container Network Interface plugin must be installed and configured.
 - Common options: Calico, Flannel, Weave Net, and Cilium
 - Must support pod-to-pod communication
- **kubectI**—Ensure that your client can access the Kubernetes API server.
 - [kubectI documentation](#)
- **Helm 3.10.0 or later**
 - [Helm installation guide](#)
- Container registry ready and accessible
- Ingress controller deployed
- Optional: GPU nodes (if the GPU mode is required)
 - The supported GPU models include NVIDIA L4, NVIDIA A10, and NVIDIA A100.

Known issues

The following known issues have been identified with FortiAI Gate 8.0.0. For inquiries about a particular bug or to report a bug, please contact [Fortinet Customer Service & Support](#).

Bug ID	Description
1213070	The AI Flow <i>Path</i> configuration currently only supports paths starting with <i>/v1/</i> ; otherwise, the system returns 404.
1245419	FortiAI Gate does not support streaming traffic when connecting to an HTTPS backend using a self-signed certificate.
1250163	When you upgrade FortiAI Gate with a new license, the license status does not update immediately because the license managers checks the FortiGuard Distribution Network at a fixed interval of 15 minutes.
1254357	The event log does not include license-related information.
1263044	The value for the <i>Custom Rule Header</i> in the Input Guard should be case insensitive.
1265290	With an active session, users are not automatically redirected from the login page to the dashboard, even though it remains accessible using the direct URL
1270303	When the backend LLM provider is set to OpenAI with the gpt-5.3-codex model, using the Codex Agent returns an error message.



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