

# Document Update Notice - Integrating Mod-Gearman With Nagios XI

## This Document Is No Longer Applicable

Please note that Mod-Gearman dropped support for Nagios Core in March of 2022. XI integration with Mod-Gearman is also not supported by Nagios Enterprises and future problems caused by using this method are beyond our control.

However, Nagios has now released **Nagios Mod-Gearman** (NMG), our own fork of Mod-Gearman. NMG works with Nagios Core 4.5+ and Nagios XI 2024R1.2+, and is automatically loaded in Nagios XI 2024R2.1+. You can learn more about NMG by reviewing these resources:

[Integrating Nagios Mod-Gearman with Nagios XI](#)

[Managing Nagios Mod-Gearman in the Nagios XI UI](#)

[Migrating from Mod-Gearman to Nagios Mod-Gearman](#)

[Nagios Mod-Gearman Queues and Workers](#)

## Finishing Up

If you have additional questions or other support-related questions, please visit us at our Nagios Support Forum, Nagios Knowledge Base, or Nagios Library:

[Visit Nagios Support Forum](#)

[Visit Nagios Knowledge Base](#)

[Visit Nagios Library](#)