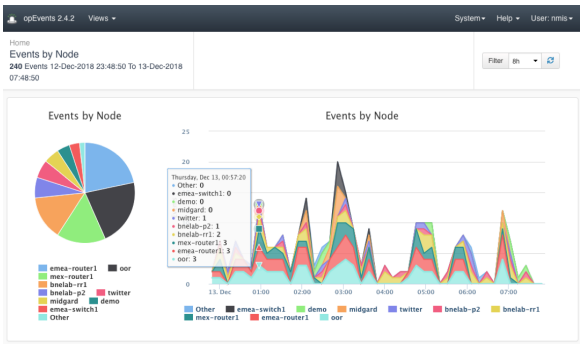
# Home

**opEvents is an industry leading event management system.**

**Based on the Information Technology Infrastructure Library (ITILv3) best practices for service management, opEvents automates event handling through extendable policies that enrich, correlate, organize and manage all the events in your environment. opEvents allows you to automate the diagnostics of your events and leverages intelligent automation to remediate your events.**




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## Search opEvents Wiki

### Release Notes

- opEvents 4
- opEvents 3
- opEvents 2

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## Getting Started

### Download

opEvents is available as a stand-alone download or part of the Opmantek Virtual Machine (VM).

View the opEvents product page on Opmantek.com.

### Installation, Configuration, and Basic Setup

- opEvents 4 Getting Started (NMIS 9)
- opEvents 2 Getting Started (NMIS 8)
- opEvents Configuration Settings
- opEvents - Solution Guide - System Configuration for a Production Environment

### More opEvents Information

More information about Opmantek and our products and services available on our website.

- What is opEvents?

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# Key Documentation

**Below are detailed guides, webinars, and blogs break down configuring opEvents into manageable tasks and sub-tasks.**

## opEvents Basic Concepts

- opEvents Views Overview
- opEvents priority levels vs. NMIS and Syslog levels
- opEvents Normalised Event Properties
- opEvents input sources
- opEvents - Centralized Logging Solution
- Common Node Properties

## opEvents User Guide

- Purging of old data in opEvents
- opEvents Summary Reports
- opEvents Realtime Events
- opEvents FAQ
- Event Correlation
- Event Actions and Escalation (opEvents 4)
- Email templates in opEvents
- Deduplication and storm control in opEvents
- Configuring opEvents to send SNMP Traps

## opEvents Advanced Concepts

- Parser Plugins using the opEvents object
- Opmantek Synergy - opEvents Triggers opConfig to Collect Targeted Diagnostic Data
- opEvents REST API Reference
- opEvents Programmable Button Actions
- opEvents EventParserRules - Adding Rules For SNMP Traps
- opEvents Create filters for Current Events
- opEvents 2.4.x - Customising Table Columns
- opEvents - Syslog Handling - Adding a New Format
- External Enrichment in opEvents
- Archive Logging

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# Additional Documentation

## Additional How-To Guides

- Creating Event Consolidation Based on Location
- Creating Email Notifications and Other Actions
- Manually Purge Events From OMK Database
- Creating custom Policies and Actions
- opEvents Events Aggregate

## Blogs

**Blog Posts**

- Blog: opEvents 2.5.0 Released
  created by
  Vincent Bastos
  Jul 15, 2020
  opEvents
- Blog: opEvents 2.4.2 released
  created by
  James Greenwood
  Nov 02, 2018
  opEvents
- Blog: opEvents 2.4.1 released
  created by
  Alexander Zangerl
  Nov 02, 2017
  opEvents
- Blog: opEvents 2.4.0 released
  created by
  Alexander Zangerl
  Jun 27, 2017
  opEvents
- Blog: opEvents version 2.2.1 released
  created by
  Alexander Zangerl
  Jan 30, 2017
  opEvents

## Webinars

- Webinar - Configuring Event Escalation Notifications
- Webinar - How to Improve Network Performance by 50% Every Month

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## Recently Updated

opEvents 4 Release Notes
Mar 13, 2024 • updated by Arihant Bansal • view change
opEvents Configuration Settings
Feb 19, 2024 • updated by Mitchell Saunders • view change
opEvents 4 Release Notes
Jan 30, 2024 • updated by John Sinclair • view change
opEvents Programmable Button Actions
Jan 17, 2024 • updated by Mitchell Saunders • view change

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image-2024-1-17_11-57-45.png
Jan 17, 2024 • attached by Mitchell Saunders