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opHA enables multi-customer functions and views in NMIS, opEvents, and opCharts.

opHA provides high availability, automated redundancy, Primary-poller functions, and geographic distribution of the management system.

opHA – Horizontal Scalability for NMIS

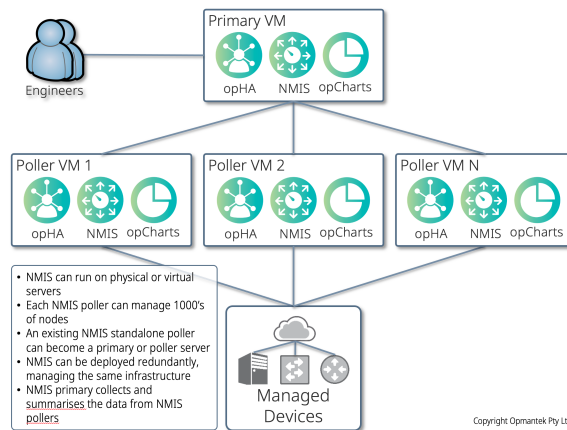


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Release Notes

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Getting Started

opHA is available as a stand-alone [download](#) or as part of the Opmantek [Virtual Machine \(VM\)](#).

View the opHA product page on [Opmantek.com](#).

[opHA Product Overview \(pdf\)](#)

[opHA Features](#)

opHA 3

opHA 3.X is the latest NMIS 9 compatible version

Basic Setup Guides

- [opHA 3 Getting Started](#)
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- [opHA 3 Redundant Node Polling](#)

opHA 2

opHA 2.X is the [NMIS 8](#) compatible version

Basic Setup Guides

- [opHA 2 Installation and Configuration Guide](#)
- [opHA 2 Release Notes](#)

Key Documentation

Walk-Throughs

- [Managing Apache vHosts configuration for reverse proxying to Pollers](#)

Webinars

- [Webinar - Deploying Performance Management Solutions at Scale](#)

Blogs

Blog Posts

- [Blog: opHA 3 Beta Released](#) created by

- [Configuring syslog to get 'Network Events' on Primary Server](#)

[Josune Cordoba](#)
May 04, 2020
[opHA](#)

Recently Updated

[opHA 4 release notes](#)

Apr 03, 2024 • updated by [John Sinclair](#) • [view change](#)

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Mar 26, 2024 • updated by [James Greenwood](#) • [view change](#)

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