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What is opCommon?

opCommon is Space where documentation lives for tasks that are common to several Opmantek software packages.

Before You Install

- [Trialing Opmantek's Products](#)
- [Deploying Your NMS](#)

Installation

- [Information about the Opmantek Installer](#)
- [Packages and Modules Summary](#)
- [Product Compatibility](#)
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Product Licensing

- [Activating a 20 node free forever license process](#)
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MongoDB

- [MongoDB Installation](#) - how to install, upgrade and run MongoDB
- [MongoDB Data Migration, Backup and Restore](#) - getting data from one MongoDB server to another

General Documentation

- [Getting Started with Opmantek Applications](#)
- [Common Node Properties](#) - what opConfig and opEvents (need to) know about a node
- [OMK Common Settings to Consider Changing](#)
- [How to make configuration changes to opCommon.nmis and other files](#)
- [Node Administration with opnode_admin](#)
- [OMK Authentication Methods](#)
- [Product Compatibility Matrix](#)
- [SSO for Opmantek Applications](#)
- [Information about how to keep track of your license status](#)
- [Configuring Your Server's Timezones](#)
- [Migrating NMIS and Modules from CentOS 6 to CentOS 7](#)
- [Opmantek API Solutions](#)
- [JSON Configuration Files](#)
- [Installing NMIS9 Compatible OMK Applications in a Disconnected \(Air-Gapped\) Environment](#)
- [Upgrading ABI1 to ABI2](#)

The Opmantek VM Appliance

The latest Opmantek Virtual Machine (VM) Appliances are NMIS8 and NMIS9 virtual machine images based on CentOS v7.2009. They include most of Opmantek's products pre-installed and configured for your convenience.

- [Opmantek NMIS8 Virtual Appliance: Release Notes](#)
- [Opmantek NMIS9 Virtual Appliance: Release Notes](#)
- [Opmantek Virtual Appliance: Installation and Getting Started](#)

- [Default Credentials \(Passwords\) for NMIS8 and NMIS9 VMs](#)
- [Virtual Appliance Maintenance: Updating Software](#)
- [Enabling DNS Server on Opmantek NMIS8 VM](#)

Troubleshooting

- [The Opmantek Support Tool](#)
 - [General Troubleshooting Checklist](#)
 - [Reducing a Server's Memory Footprint when OMK applications are installed](#)
 - [Finding logged entries of processes killed by OOM Killer](#)
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Recently Updated

[Upgrading from NMIS8 compatible applications to NMIS9 compatible applications](#)

Jan 14, 2021 • updated by Andres Araya • [view change](#)

[Opmantek NMIS8 Virtual Appliance: Release Notes](#)

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[Product Compatibility](#)

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[Opmantek NMIS9 Virtual Appliance: Release Notes](#)

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[OpenAudit-NMIS Integration](#)

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[Finding logged entries of processes killed by OOM Killer](#)

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[High Volume SNMP Trap Processing](#)

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[Product Compatibility](#)

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[Upgrading Opmantek Applications](#)

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[Common Node Properties](#)

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[JSON Configuration Files](#)

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