

Upgrading to MongoDB 4.2

How to upgrade Opmantek products to use MongoDB 4.2

Note: **All** Opmantek products **must** be upgraded to versions that support MongoDB 4.2 before upgrading MongoDB 4.2

MongoDB 4.2+ enabled versions:

- NMIS 9.4.0
- opAddress 2.2.0
- opCharts 4.4.0
- opConfig 4.4.0
- opEvents 4.2.0
- opHA 3.5.0
- opReports 4.4.0

Note: opReports and Open-Audit do not use MongoDB.

For more information on Opmantek product dependencies, please see [Product Compatibility](#).

For more information on installing and upgrading MongoDB, see [MongoDB Installation](#).

Opmantek upgrade documentation for MongoDB:

First make sure you know which OS your server is on, never assume!

cat /etc/os-release

For Ubuntu:

[Ubuntu - Process for Upgrading MongoDB 3.4 Standalone to MongoDB 4.2 Standalone](#)

For Centos/Redhat:

[CentOS/Redhat - Process for Upgrading MongoDB 3.4 Standalone to MongoDB 4.2 Standalone](#)