



Purpose

This document describes how to install Multi-Nagios Tactical Overview System (MNTOS). MNTOS is a monitoring aggregation tool that can be used with Nagios XI or Nagios Core.

Target Audience

This document is intended for use by any Nagios administrator who wishes to deploy MNTOS for viewing a summary of multiple Nagios instances in one place. The installation script only works for RHEL and CentOS.

Automated Installation

To install MNTOS, begin by establishing a terminal session to your server as the root user. Execute the following commands to download the automated installation script to the `/tmp` directory:

```
cd /tmp
wget https://assets.nagios.com/downloads/nagiosxi/scripts/NagiosXI-MNTOS-install.sh
```

Make the script executable and then execute it:

```
chmod +x NagiosXI-MNTOS-install.sh
./NagiosXI-MNTOS-install.sh
```

The installation script will perform the following steps for you:

- Install prerequisite packages
- Download and untar MNTOS
- Install the MNTOS software and related system hooks
- Walk you through configuring your contacts and networks

The script is also documented internally if you would like to see its operation in more detail.

Accessing MNTOS

To access your new MNTOS installation, open the following URL in your web browser (replacing <yourserver> with your Nagios or Nagios XI server's address):

```
http://<yourserver>/mntos
```

You should see a MNTOS dashboard with whatever information you gave for configuring contacts and networks:

MNTOS Multi Nagios Tactical Overview System
Last check: Thu, 09 Feb 2017 15:15:02 -0500

MAIN OFFICE - ST. PAUL						CONTACTS FOR ST. PAUL	
	34 up	6 down	0 acknowledged	0 unreachable	4 pending	Manager	
	8 warnings	146 critical	0 acknowledged	37 unknown	427 ok	John Doe	
ROSEVILLE BRANCH - ROSEVILLE						- St. Paul	
	4 up	1 down	0 acknowledged	0 unreachable	0 pending	Tech Support	
	0 warnings	0 critical	0 acknowledged	0 unknown	30 ok	Jack Smith	
MINNEAPOLIS BRANCH - MINNEAPOLIS						- Roseville	
	1 up	0 down	0 acknowledged	0 unreachable	0 pending	Sysadmin	
	1 warnings	1 critical	0 acknowledged	0 unknown	12 ok	Mary Jones	
MNTOS V 1.0 - Daniel Heldt (c) 2007						- Minneapolis	

You have successfully installed MNTOS!

Finishing Up

This completes the documentation on how to integrate MNTOS with Nagios.

If you have additional questions or other support related questions, please visit us at our Nagios Support Forums:

<https://support.nagios.com/forum>

The Nagios Support Knowledgebase is also a great support resource:

<https://support.nagios.com/kb>