

Nagios Core - How To Monitor A Publicly Available Service (HTTP, FTP, SSH, etc.)

Article Number: 352 | Rating: 5/5 from 1 votes | Last Updated: Wed, Feb 10, 2016 at 7:48 PM

How To Monitor A Publicly Available Service (HTTP, FTP, SSH, etc.)

This document describes how you can monitor publicly available services, applications and protocols. By "public" I mean services that are accessible across the network - either the local network or the greater Internet. Examples of public services include HTTP, POP3, IMAP, FTP, and SSH. There are many more public services that you probably use on a daily basis. These services and applications, as well as their underlying protocols, can usually be monitored by Nagios without any special access requirements.

[Documentation - How To Monitor A Publicly Available Service \(HTTP, FTP, SSH, etc.\)](#)

Final Thoughts

For any support related questions please visit the [Nagios Support Forums](#) at:

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

Posted by: **tlea** - Sun, Jan 31, 2016 at 9:58 PM. This article has been viewed 3716 times.

Online URL: <https://support.nagios.com/kb/article/nagios-core-how-to-monitor-a-publicly-available-service-http-ftp-ssh-etc-352.html>