NSClient++
A modern flexible and powerful monitoring agent

Open Fully **free open-source** (not open-core) software released under GPL	Customizable Designed to be extensible and modular to fit into **YOUR** needs and requirements	Powerful Innovative, **advanced functionality** for distributing monitoring checks and metrics
Proven Mature, widely used, with **10.000+** downloads per month	Interoperable Supports many **open monitoring protocols** (NRPE, NSCA, NRDP, SysLog, etc)	No Lock-in Easy to migrate to and from as it out uses industry **standard** scripts and functionality

Resources for new users

- About NSClient++
- Getting started
- Documentation

Resources for returning users

- Built-in commands and modules
- ?Ask questions in the forums
- ?Request features and report bugs

Latest News

- Documentation! -- Posted on 2013-05-21 21:43 : categories documentation
- Updated 0.4.1 and good news on the documentation front! -- Posted on 2013-05-20 09:46 : categories release docs
- Second RC for an updated version of 0.4.1 -- Posted on 2013-04-30 16:09 : categories rc 041
- New RC for an updated version of 0.4.1 -- Posted on 2013-04-24 06:40 : categories rc 041
- Conference in Italy as well as updates -- Posted on 2013-03-22 13:37 : categories conference status
- How I lost my phone in vietnam and ended up in Shenzhen... -- Posted on 2013-03-01 00:34 : categories ot travel vacation

See the ?http://nsclient.org/nscp/blog section for more news.

Download

NSClient++ can be downloaded from:

- the download section ?http://nsclient.org/nscp/downloads (**releases** and **nightly builds**)
- SourceForge? ?http://sourceforge.net/projects/nscplus/files/nscplus/ (**releases**)

Support this project

NSClient++ is a free (as in both beer and speech) program which is **NOT** supported by any commercial entities (apart from sponsoring) so contributions are appreciated in all forms be it PayPal? donations (link on the left), answering questions in the forum, writing documentation (here), correcting typos, contributing examples use cases, come with ideas! You can of course also help out in the form of actual coding just head over to the building page and check how to get started.