NSClient++ NRPE Guide

Last ned NSClient fra: http://www.nsclient.org/nscp/downloads
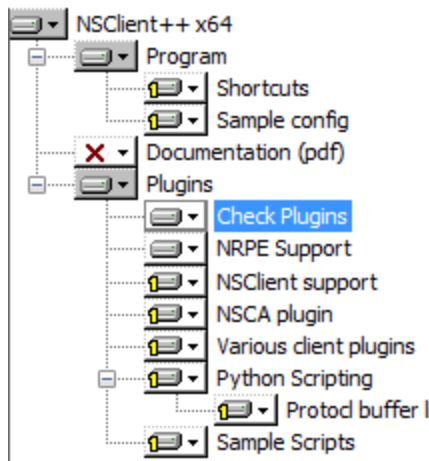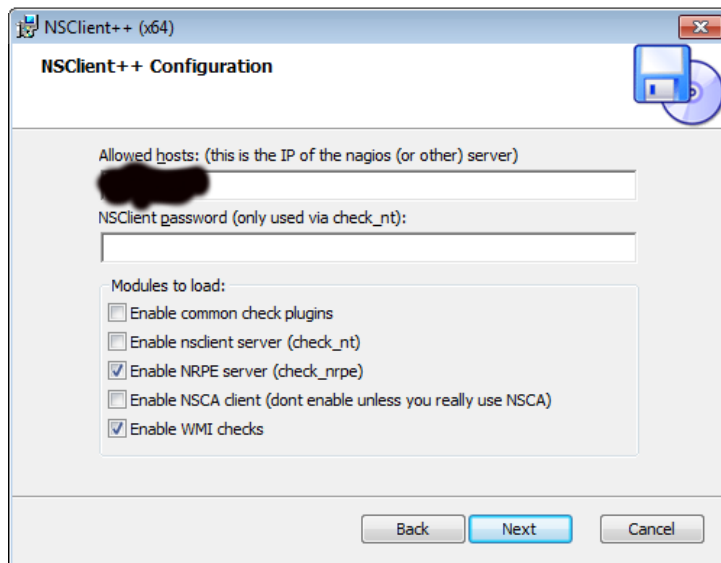

Start MSI filen, velg så bort alt bortsett fra Check Plugins og NRPE Support.

Skriv inn IP adressen til Icinga serveren, fjern alt bortsett fra NRPE server og WMI checks. Kopier konfig fil fra sentral server. Verifiser at allow_nasty_meta_chars er på.

Linux NRPE Guide

Under følger installasjonsinstruks for NRPE på linux-distroer som benytter apt (ie. debian-varianter og avarter).

```
apt-get install nagios-plugins-basic libnagios-plugin-perl nagios-nrpe-server
cd /usr/lib/nagios/plugins && mkdir libexec
cd libexec && wget
```
https://raw.github.com/jasonhancock/nagios-memory/master/plugins/check_mem
```
--no-check-certificate
chmod +x check_mem
```

```
vim /etc/nagios/nrpe.cfg
```

```
log_facility=daemon
pid_file=/var/run/nagios/nrpe.pid
server_port=5666
nrpe_user=nagios
nrpe_group=nagios
allowed_hosts=127.0.0.1,%IP ADRESSE TIL ICINGA%
dont_blame_nrpe=1
debug=0
command_timeout=60
connection_timeout=300
include=/etc/nagios/nrpe_local.cfg
include_dir=/etc/nagios/nrpe.d/
```

```
vim /etc/nagios/nrpe_local.cfg
```

```
command[check_all_mounts]=/usr/lib/nagios/plugins/check_disk -w $ARG1$ -c
$ARG2$ --mountpoint --all
command[check_dist_load]=/usr/lib/nagios/plugins/check_load -r -w $ARG1$
-c $ARG2$
command[check_mem]=/usr/lib/nagios/plugins/libexec/check_mem.pl -w $ARG1$
-c $ARG2$
command[check_process]=/usr/lib/nagios/plugins/check_procs -C $ARG1$ -c
$ARG2$
command[check_apt]=/usr/lib/nagios/plugins/check_apt --include=$ARG1$
--exclude=$ARG2$ --critical=$ARG3$
command[check_users]=/usr/lib/nagios/plugins/check_users -w $ARG1$ -c $ARG2$
```