

# Evtsys

## Installation

Once you have [téléchargé the archive](#):

- unzip “evtssystem.exe” into c:\windows\system32
- in the CLI, enter the system32 directory

copy

```
cd windows/system32
```

- install evtssystem using the following command :

copy

```
evtssystem -i -h x.x.x.x -f local0 -t server1 -l 0
```

- **-i**for installation
- **-h**host
- **-f**sends messages in the local0 category, for example
- **-l**verbosity level, specify 2 to return only errors

## Start the service

batch

```
net start evtssystem
```

## Documentation

```
Usage: evtssystem -i|-u|-d [-h host[;host2;...]] [-f facility] [-p port]
[-t tag] [-s minutes] [-q bool] [-l level] [-n] [-a]
-i Install service
-u Uninstall service
-d Debug: run as console program
-a Use our IP address (or fqdn) in the syslog message
```

```
-h host Name of log host(s), separated by a ';' -f facility
-f facility Facility level of syslog message
-l level Minimum level to send to syslog.\n", stderr);
0=All/Verbose, 1=Critical, 2=Error, 3=Warning, 4=Info
-n (**Win9x/Server 2003 Only**) Include only those events specified
in the config file.
-t tag Include tag as program field in syslog message
-p port Port number of syslogd
-q bool Query the Dhcp server to obtain the syslog/port to log to
(0/1 = disable/enable)
-s minutes Optional interval between status messages. 0 = Disabled
Default port: 514
Default facility: daemon
Default status interval: 0
Host (-h) required if installing
```

From:  
<https://wiki.esia-sa.com/> - **Esia Wiki**

Permanent link:  
[https://wiki.esia-sa.com/en/syslog/syslog\\_evtsys](https://wiki.esia-sa.com/en/syslog/syslog_evtsys)

Last update: **2023/11/09 18:07**

