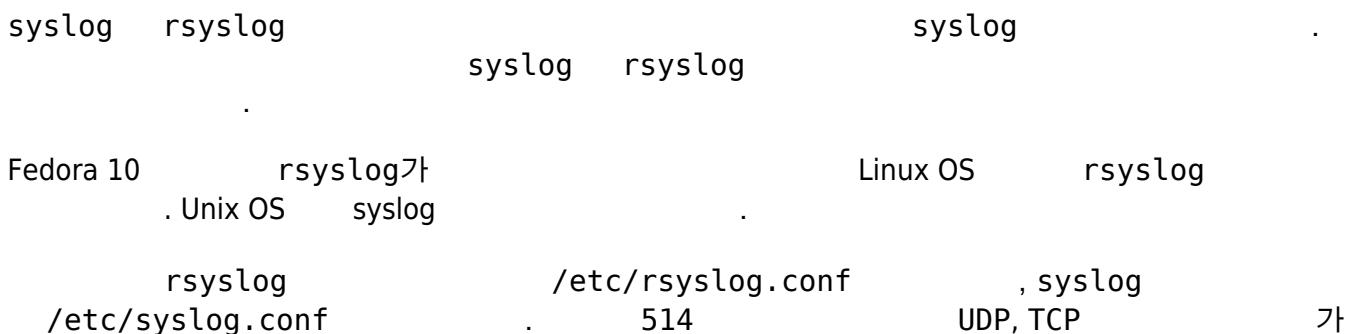


rsyslog send to remote server	3	
<i>rsyslog</i>	3	
<i>rsyslog</i>	3	
Apache	<i>rsyslog</i>	3
		4

rsyslog send to remote server



rsyslog

/etc/rsyslog.conf

```

# Provides UDP syslog reception
$ModLoad imudp
$UDPServerRun 514

# Provides TCP syslog reception
$ModLoad imtcp
$InputTCPServerRun 514

```

rsyslog

/etc/rsyslog.conf

```

# UDP
*.info      @          IP
*.info      @          IP:

# TCP
*.info      @@         IP
*.info      @@         IP:

```

Apache

가
local7

rsyslog

ErrorLog, CustomLog syslog

```
#  
ErrorLog logs/error_log  
# rsyslog    local0  
ErrorLog syslog:local0
```

가 . /etc/rsyslog.conf

```
local0.*  @syslog.example.com  
#  
& ~
```

```
systemctl restart rsyslog  
systemctl restart httpd
```

- <https://access.redhat.com/solutions/20745>
- <https://access.redhat.com/articles/2318351>
- <https://m.blog.naver.com/scvpark/221017723884>

From:
<https://atl.kr/dokuwiki/> - **AllThatLinux!**



Permanent link:
https://atl.kr/dokuwiki/doku.php/rsyslog_send_to_remote_server

Last update: **2020/12/15 02:03**