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Session Recording tlog

```

graph TD
    RHEL8[Red Hat Enterprise Linux 8] --- tlogL[tlog]
    RHEL8 --- tlogR[tlog]
    tlogL --- SSSD[.SSSD]
    SSSD --- tlogPlay[. tlog-play]
    tlogR --- RHEL80[. RHEL 8.0]
  
```

- tlog Gnome3

tlog

tlog

```
# yum install tlog
```

```
RHEL8 . cockpit-session-recording
```

```
# yum install cockpit-session-recording
```

```
# systemctl start cockpit.socket
```

```
# systemctl enable cockpit.socket --now
```

CLI SSSD

[illegible]

```
# vi /etc/sss/conf.d/sss-session-recording.conf
```



sssd-session-recording.conf

- none
- some
- all

some

(,)

가

```
[session_recording]
scope = some
users = example1, example2
groups = examples
```

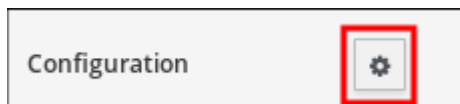
WebUI

SSSD

1. localhost:9090 <IP_ADDRESS>:9090 RHEL 8
2. RHEL 8



- 3.
- 4.



5. SSSD

SSSD Configuration

Scope

Some

Users

example, recording

Groups

Save

SSSD

SSSD

/usr/bin/tlog-rec-session



RHEL 8

SSSD

tlog-rec-session.conf

SSSD

/usr/bin/tlog-rec-session

```
# chsh <user_name>
Changing shell for <user_name>.
New shell [</old/shell/location>]
```

systemd-journal-remote

```
# yum install systemd-journal-remote
```

journalctl -o export

```
# journalctl -o export | systemd-journal-remote -o /tmp/dir/example.journal
-
```

```
가 /var/log/journal/
/var/log/journal/remote/
```

가 . tlog-play
RHEL 8 cockpit

RHEL 8 가 .

RED HAT ENTERPRISE LINUX

localhost.locald...

SinceUntilUsername

| User | Start ^ | End | Duration |
|---------|---------------------|---------------------|----------|
| example | 2018-11-12 16:42:31 | 2018-11-12 16:43:09 | 00:38 |

System
Logs
Storage
Networking
Accounts
Services
Session Recording

tlog-play

tlog-rec tlog-play tlog-play
tlog-play /usr/local/etc/tlog/tlog-play.conf
tlog-play

tlog-play

Systemd Journal

```
# tlog-play --reader=file --file-path=tlog.log
```

```
# tlog-play -r journal -M TLOG-REC=<your-unique-host-id>
```

tlog-play

- https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/8/html/recording_sessions/

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