

# Manage records of CLI sessions

ONTAP 9

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## Manage records of CLI sessions

### Manage records of CLI sessions overview

You can record a CLI session into a file with a specified name and size limit, then upload the file to an FTP or HTTP destination. You can also display or delete files in which you previously recorded CLI sessions.

A record of a CLI session ends when you stop the recording or end the CLI session, or when the file reaches the specified size limit. The default file size limit is 1 MB. The maximum file size limit is 2 GB.

Recording a CLI session is useful, for example, if you are troubleshooting an issue and want to save detailed information or if you want to create a permanent record of space usage at a specific point in time.

### Record a CLI session

You can use the system script start and system script stop commands to record a CLI session.

#### Steps

1. To start recording the current CLI session into a file, use the system script start command.

For more information about using the system script start command, see the man page.

ONTAP starts recording your CLI session into the specified file.

- 2. Proceed with your CLI session.
- 3. To stop recording the session, use the system script stop command.

For more information about using the system script stop command, see the man page.

ONTAP stops recording your CLI session.

### Commands for managing records of CLI sessions

You use the system script commands to manage records of CLI sessions.

If you want to	Use this command
Start recording the current CLI session in to a specified file	system script start
Stop recording the current CLI session	system script stop
Display information about records of CLI sessions	system script show

If you want to	Use this command
Upload a record of a CLI session to an FTP or HTTP destination	system script upload
Delete a record of a CLI session	system script delete

#### **Related information**

**ONTAP 9 Commands** 

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