

Stopping the SAE (SRC CLI)

To stop the SAE:

- From operational mode, disable the SAE.

```
user@host> disable component sae  
Shutting down the SAE server: done
```

To verify that the SAE is running:

- From operational mode, enter the `show component` command.

```
user@host> show component  
Installed Components  


| Name   | Version                                  | Status   |
|--------|------------------------------------------|----------|
| cli    | Release: 7.0 Build: CLI.A.7.0.0.0171     | running  |
| acp    | Release: 7.0 Build: ACP.A.7.0.0.0174     | disabled |
| jdb    | Release: 7.0 Build: DIRXA.A.7.0.0.0176   | running  |
| editor | Release: 7.0 Build: EDITOR.A.7.0.0.0176  | disabled |
| redir  | Release: 7.0 Build: REDIR.A.7.0.0.0176   | disabled |
| licSvr | Release: 7.0 Build: LICSVR.A.7.0.0.0179  | stopped  |
| nic    | Release: 7.0 Build: GATEWAY.A.7.0.0.0170 | disabled |
| sae    | Release: 7.0 Build: SAE.A.7.0.0.0166     | running  |
| www    | Release: 7.0 Build: UMC.A.7.0.0.0169     | disabled |
| jps    | Release: 7.0 Build: JPS.A.7.0.0.0172     | disabled |
| agent  | Release: 7.0 Build: SYSMAN.A.7.0.0.0174  | disabled |
| webadm | Release: 7.0 Build: WEBADM.A.7.0.0.0173  | disabled |


```

- Related Topics**
- Stopping the SAE with the C-Web Interface
 - Starting the SAE (SRC CLI)
 - Initially Configuring the SAE
 - For information about monitoring SAE data with the SRC CLI, see Viewing Information About the Directory Blacklist with the CLI

Published: 2009-09-25