

Testing Service Sessions (SRC CLI)

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Testing Session Activations (SRC CLI)

Use the following command to test the activation of service sessions:

```
test ims aracf-rq aar session-start aar-name aar-name <framed-ip-address  
framed-ip-address> <user-name user-name> <origin-host origin-host> <origin-realm  
origin-realm>
```

To test service session activations:

1. Issue the **test ims aracf-rq aar session-start** command.
2. To specify the name of the AAR message settings, use the **aar-name** option.
3. (Optional) To specify the subscriber's IP address, use the **framed-ip-address** option. If you specify a value, it will overwrite the configured test setting. If you did not configure this test setting, you must specify a value.
4. (Optional) To specify the subscriber name, use the **user-name** option. If you specify a value, it will overwrite the configured test setting. If you did not configure this test setting, you must specify a value.
5. (Optional) To specify the origin host for the simulator that generates the message, use the **origin-host** option. If you specify a value, it will overwrite the configured test setting.
6. (Optional) To specify the origin realm for the simulator that generates the message, use the **origin-realm** option. If you specify a value, it will overwrite the configured test setting.

Testing Session Modifications (SRC CLI)

Use the following command to test service session modifications:

```
test ims aracf-rq aar session-modify session-id session-id aar-name aar-name
```

To test service session modifications:

1. Issue the **test ims aracf-rq aar session-modify** command.
2. To specify the session ID used to uniquely identify a user session, use the **session-id** option.
3. To specify the name of the AAR message settings, use the **aar-name** option.

Testing Session Deactivations (SRC CLI)

Use the following command to test the deactivation of service sessions:

```
test ims aracf-rq str session-id session-id
```

To deactivate a particular session, use the **session-id** option.

- Related Topics**
- Testing Service Sessions for IMS
 - Configuring the Test Environment for IMS Services (SRC CLI)