



Session Tracing

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View a Subscriber Session

This procedure looks at available sessions and lets you find sessions for the subscriber you specify. Contrast this to finding a subscriber and then checking their sessions as described at Sessions Screen.

Step 1 Click the **Subscribers tab** > **Sessions node** > **Find Subscriber Session**.

Subscribers

Find Subscriber

Create Subscriber

Sessions

Find Subscriber Session

Find Network Session

Sessions

Find Subscriber Session

Criteria / Session Summary

Query Key: Framed IP

Key Data: 10.10.10.1

Search

Primary Key

Type

Subscriber Credential

Session Detail

Step 2 Click the **Query Key** drop-down list. The following subscriber search options is displayed:

- a. User Id
- b. Framed IP
- c. IMSI
- d. MSISDN
- e. Framed IPv6 Prefix

Step 3 In **Key Data**, enter a valid information based on the **Query Key** selected in the drop down list.

Sessions

Find Subscriber Session

Criteria / Session Summary clear

Query Key: ▼ Search

Key Data:

| Primary Key | Type | Subscriber Credential |
|-------------------|----------------|-----------------------|
| 10.94.251.34:0... | accountSess... | test |

Session Detail clear

Step 4 Click **Search** to display the general information about the found session on the right.

Step 5 In the list to the right, hover over a session and double click, or click the open link to display the details about the session.

Find Network Sessions

Use the Find Network Session link to look at selected session running on the network.

Step 1 Click **Subscribers tab > Sessions node > Find Network Session item in the menu tree**.

Step 2 Fill in the Find Network Session screen.

| Field | Description |
|--------------|--|
| Query Key | The type of data on the session you want to search for, either framed IP or User ID. |
| Key Data | The value of the query key, for example, part of a framed IP address. |
| Query Device | The type of device you want to query. Currently, only ISG is supported. |
| Results Area | List of all the matches for your query key and key data. |