



# Enabling Roaming Subscribers through CLI for S8HR Lawful Intercept

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## Feature Summary and Revision History

### Summary Data

Applicable Product(s) or Functional Area	S-GW
Applicable Platform(s)	<ul style="list-style-type: none"><li>• ASR 5500</li><li>• VPC-DI</li></ul>
Feature Default	Disabled - Configuration Required
Related Changes in This Release	Not Applicable
Related Documentation	<ul style="list-style-type: none"><li>• <i>Lawful Intercept Configuration Guide</i></li></ul>

### Revision History

Revision Details	Release
S-GW supports roaming only subscribers for the S8HR LI feature.	21.27.2

## Feature Changes

**Previous Behavior:** The S-GW S8HR Lawful Interception (LI) feature was applicable for all subscribers in addition to the existing APN check based on PLMN profile that indicates HOME or ROAMING.

**New Behavior:** The S-GW S8HR Lawful Interception (LI) feature is applicable for both roaming only subscribers and all subscriber BBIFB interception.

## Command Changes

The following configuration describes how to configure the S8HR LI feature in the S-GW for only roaming subscribers.

```
configure
  require s8hr-tcp-proxy { multiple | single } roamer-only
end
```

### NOTES:

- **require s8hr-tcp-proxy single:** One-connection proxy runs in a chassis (demux card).
- **require s8hr-tcp-proxy multiple:** One-connection proxy runs in each DPC card.
- **require s8hr-tcp-proxy multi/single roamer-only:** Enables the S8HR feature only for roaming subscribers, if configured. If not configured, then, the S8HR feature is applicable for all the subscribers belonging to the S8HR apn list.