



No IMSI or MSISDN Included in LRR for VoLTE EM Call from User of Foreign Network

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Feature Summary and Revision History

Summary Data

Applicable Product(s) or Functional Area	MME
Applicable Platform(s)	<ul style="list-style-type: none">• ASR 5500• VPC-DI
Feature Default	Disabled - Configuration Required
Related Changes in This Release	Not Applicable
Related Documentation	<ul style="list-style-type: none">• <i>Command Line Interface Reference</i>• <i>MME Administration Guide</i>

Revision History

Revision Details	Release
Unauthorized IMSI is sent in the LRR message using the CLI.	<ul style="list-style-type: none">• 21.26• 21.25.6

Feature Changes

Previous Behavior: Unauthorized International Mobile Subscriber Identity (IMSI) is not sent in the LRR message.

New Behavior: The **unauth-imsi** CLI allows MME to send unauthorized IMSI in the LRR message when available.

Command Changes

Use the following configuration to enable unauthorized IMSI in the LRR message.

```
configure
  context context_name
    location-service service_name
      slr emergency unauth-imsi
    end
```

NOTES:

- **slr emergency unauth-imsi:** Allows MME to send unauthorized IMSI in the LRR message when available.