MME Double Counting Statistics of DECOR Rerouted Attach Accept

This chapter describes the following topics:

Feature Summary and Revision History

Summary Data

Applicable Product(s) or Functional Area	MME
Applicable Platform(s)	• ASR 5500 • VPC-DI • VPC-SI
Default Setting	Enabled - Configuration Required
Related Changes in This Release	Not Applicable
Related Documentation	• *Command Line Interface Reference* • *MME Administration Guide*

Revision History

Revision Details	Release
First introduced.	21.14

Feature Changes

Previous Behavior: When ever DECOR is configured MME fills AIR-Flags to fetch UUT in AIR message towards HSS irrespective of whether UE Usage Type is present in MME-DB or not.

New Behavior: MME will not fetch UUT from HSS if it has already received from peer MME/SGSN and also in case of reroute scenarios.

In case of Initial attach (including local GUTI attach), when DECOR and new CLI are configured, MME will fill the AIR-Flags to fetch UUT from HSS, irrespective of the UUT stored in MME-DB.

Command Changes

This section describes the CLI configuration required to configure UUT actions in AIR messages.

Configuring custom-actions air explicit-air-flags

Use the following configuration to configure Configures UUT actions in AIR message.

```
configure
    context context_name
       mme-service mme_service_name
          [ default | no ] decor custom-actions air explicit-air-flags
          end
```

NOTES:

- **default**: Configures default air-flags in AIR.

- **no**: Removes the DECOR configuration.

- **decor**: Specifies the DECOR configuration.

- **custom-actions** : Configures specific decor actions.

- **air** : Configures UUT actions in AIR message.

- **explicit-air-flags**: Fills air-flags in AIR, irrespective of UUT stored in DB.