



# Enable mme clear-route-multipath-zero in CLI

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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"><li>• ASR 5500</li><li>• VPC-DI</li></ul>
Feature Default	Disabled - Configuration Required
Related Changes in This Release	Not Applicable
Related Documentation	<i>Command Line Interface Reference</i>

### Revision History

Revision Details	Release
The test CLI <b>mme clear-route-multipath-zero mme-service service_name enable/disable</b> is removed from Exec mode and the new CLI <b>clear-route-multipath-zero</b> is configured under mme-service.	21.27.0

## Feature Changes

**Previous Behavior:** The existing test CLI, **mme clear-route-multipath-zero mme-service service\_name enable/disable** was configured under Exec mode.

**New Behavior:** The new CLI, **clear-route-multipath-zero** is configured under mme-service Config mode.



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**Note** The existing test CLI is removed from the Exec mode.

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## Command Changes

Use the following configuration to enable clearing dynamic route table.

```
configure
  context context_name
    mme-service service_name
      [ no ] clear-route-multipath-zero
    end
```

### NOTES:

- **clear-route-multipath-zero:** Enables clearing dynamic route table if diameter lookup finds dynamic route entry with multipath zero. This will take effect only for the subsequent mme diameter session.
- **no:** Disables clearing dynamic route table for multipath zero condition.