



ULI Encoding Includes only MCC MNC information

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Feature Summary and Revision History

Summary Data

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| Applicable Product(s) or Functional Area | P-GW |
| Applicable Platform(s) | <ul style="list-style-type: none">• ASR5500• VPC-DI |
| Feature Default | Disabled - Configuration Required |
| Related Changes in This Release | Not Applicable |
| Related Documentation | <i>P-GW Administration Guide</i> |

Revision History

| Revision Details | Release |
|---|---------|
| In this release, ULI encoded in EDR includes CGI+RAI or SAI+RAI information along with MCC MNC information. | 21.24 |

Feature Changes

Previous Behavior: User location information (ULI) encoded in Event Detail Records (EDRs) contained only mobile country code (MCC) and mobile network code (MNC) information.

New Behavior: ULI encoded in EDRs contains Service Area Identity (SAI) and Routing Area Identity (RAI) or Cell Global Identity (CGI) and RAI information.