



## S6b Support

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## Revision History



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**Note** Revision history details are not provided for features introduced before release 21.24.

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Revision Details	Release
First introduced	Pre 21.24

## S6b Support

The S6b interface reference point, between a P-GW and a 3GPP AAA server/proxy, is used for mobility-related authentication. It is also used to retrieve and request parameters related to mobility and to retrieve static QoS profiles for UEs (for non-3GPP access) in the event that dynamic PCC is not supported.



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**Important** The working of S6b interface, including the CLI commands, in the CUPS architecture is similar to how it works in the non-CUPS environment. For additional information on S6b interface support, refer the *P-GW Administration Guide*.

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