

S6b Support

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Revision History

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

Revision Details	Release
First introduced	Pre 21.24

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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.

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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