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# Standards and compatibility

<b>Standard</b>	<b>Area</b>	<b>Application</b>
<b>3GPP TS 29.273</b>	SWx/S6b/SWm	Methodology for accounting for Diameter messages and resulting codes
<b>3GPP TS 24.302</b>	SWu (IKEv2)	Definition of IKEv2 message types and error codes
<b>3GPP TS 33.402</b>	3GPP security for non-3GPP access	EAP-AKA'/IKEv2 security parameters
<b>3GPP TS 23.402</b>	Non-3GPP access architecture	Interface Structure (SWu/SWm/SWx/S6b/S2b)
<b>3GPP TS 32.421</b>	Performance Measurement	Collection methodology KPI
<b>3GPP TS 32.409</b>	Performance measurement charging	Counter structure
<b>IETF RFC 7296</b>	IKEv2	Message types, error notifications, state SA
<b>IETF RFC 6733</b>	Diameter	Command codes, Result-Codes
<b>IETF RFC 4187</b>	EAP-AKA	Authentication via SIM
<b>IETF RFC 3877</b>	ALARM MIB	Enterprise MIB structure for alarms
<b>IETF RFC 3418</b>	SNMPv2 MIB	SNMP v2c compatibility
<b>Prometheus Exposition Format</b>	Metrics (v0.0.4)	Export metric format
<b>OpenMetrics</b>	CNCF Standard	Prospective compatibility