

3GPP TS 36.300 V8.6.0

(Intra-MME/Serving Gateway HO)

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3GPP specification series: 36series - Microsoft Internet Explorer

檔案(E) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

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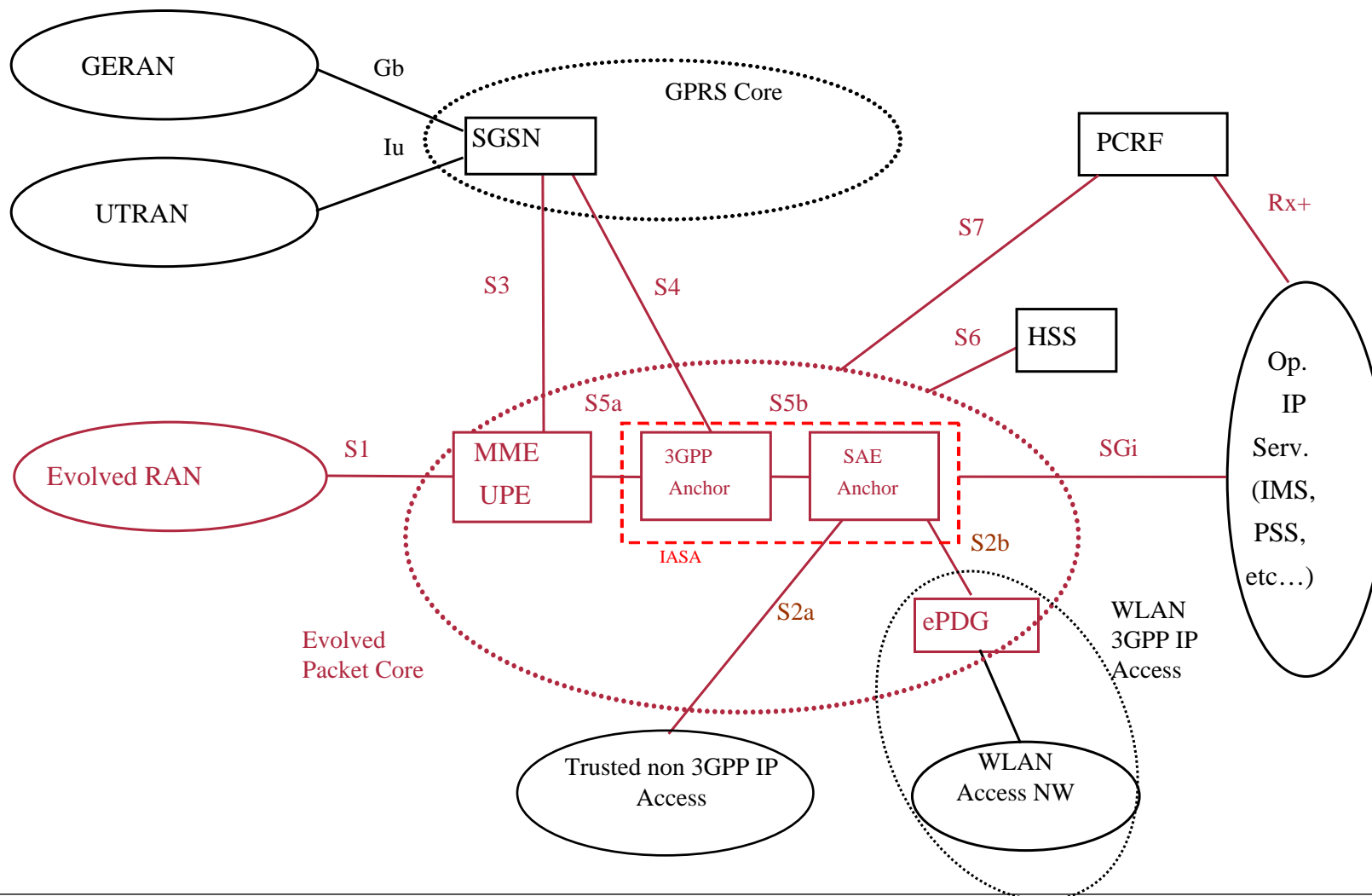
網址(D) <http://www.3gpp.org/ftp/Specs/html-info/36-series.htm>

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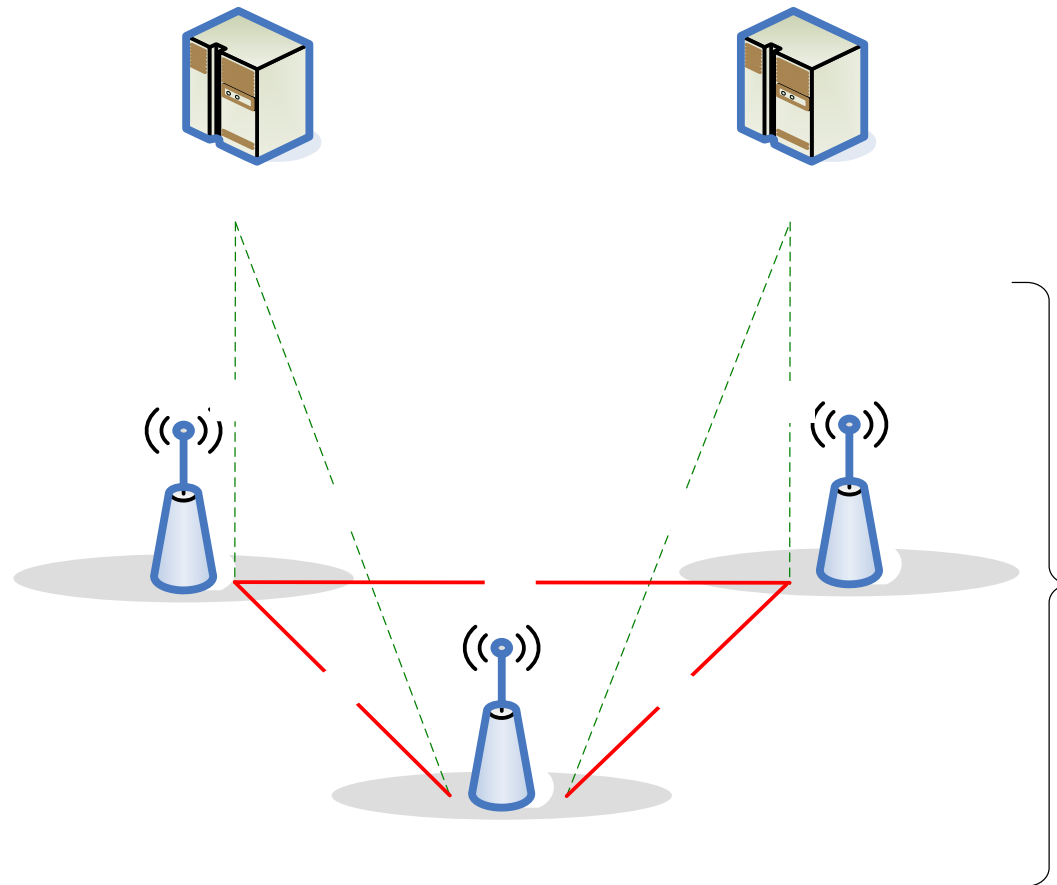
Google 開始 8 已攔截 拼字檢查 翻譯 傳送到 設定

	procedures	
TS 36.214	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer - Measurements	.
TS 36.300	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2	.
TS 36.302	Evolved Universal Terrestrial Radio Access (E-UTRA); Services provided by the physical layer	.
TS 36.304	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	.
TS 36.306	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	.
TS 36.314	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Layer 2 - Measurements	.
TS 36.321	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	.
TS 36.322	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Link Control (RLC) protocol specification	.
TS 36.323	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification	.
TS 36.331	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	.
TS 36.401	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Architecture description	.
TS 36.410	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 layer 1 general aspects and principles	.
TS 36.411	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 layer 1	.

- MME and UPE have been split in two entities at the last SA

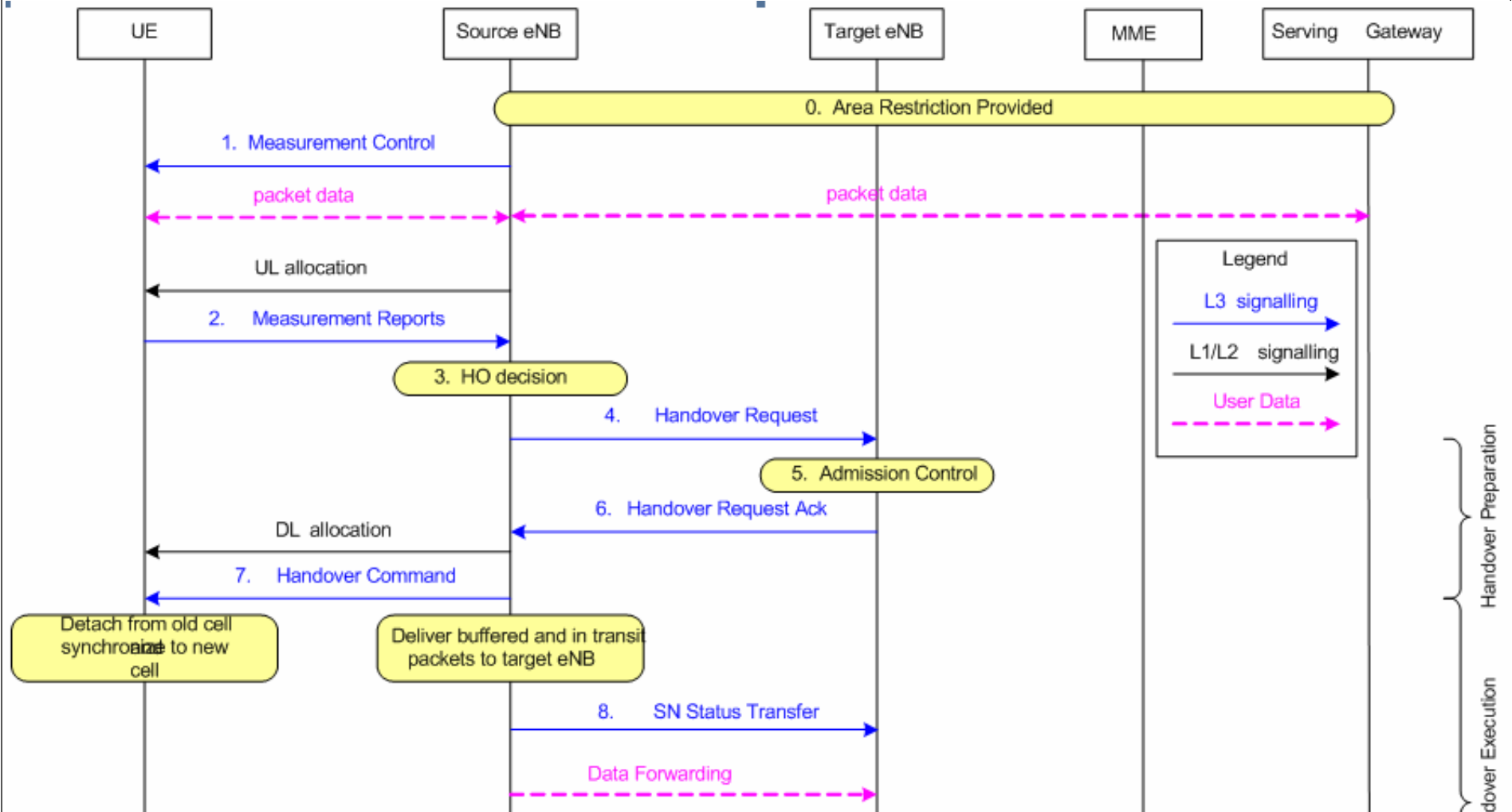


- Layer 2 and above over the radio interface
 - Overall architecture



MME/SAE Gateway

Intra-MME/Serving Gateway HO (1/2)



Intra-MME/Serving Gateway HO (2/2)

