

GSM BSS 08B

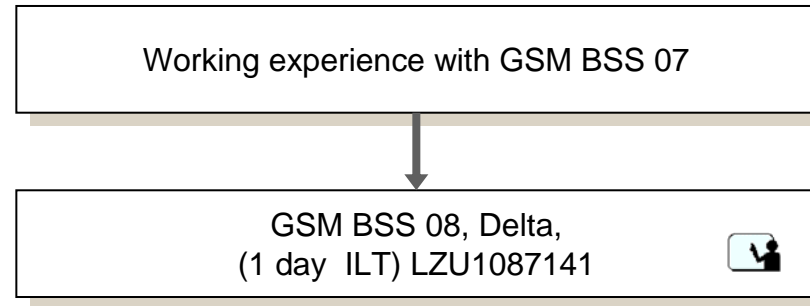
Training Programs



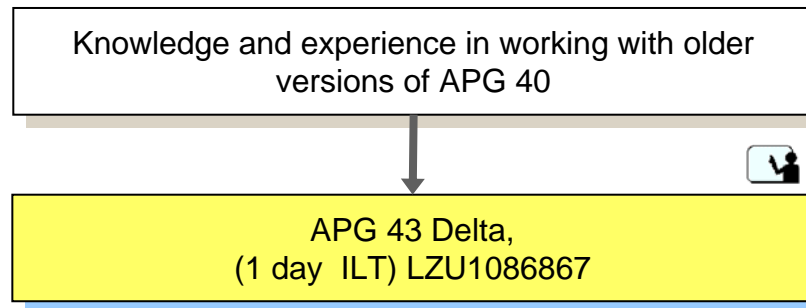
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Delta Training

GSM RAN BSS 08 Delta Training



APG 43 Delta

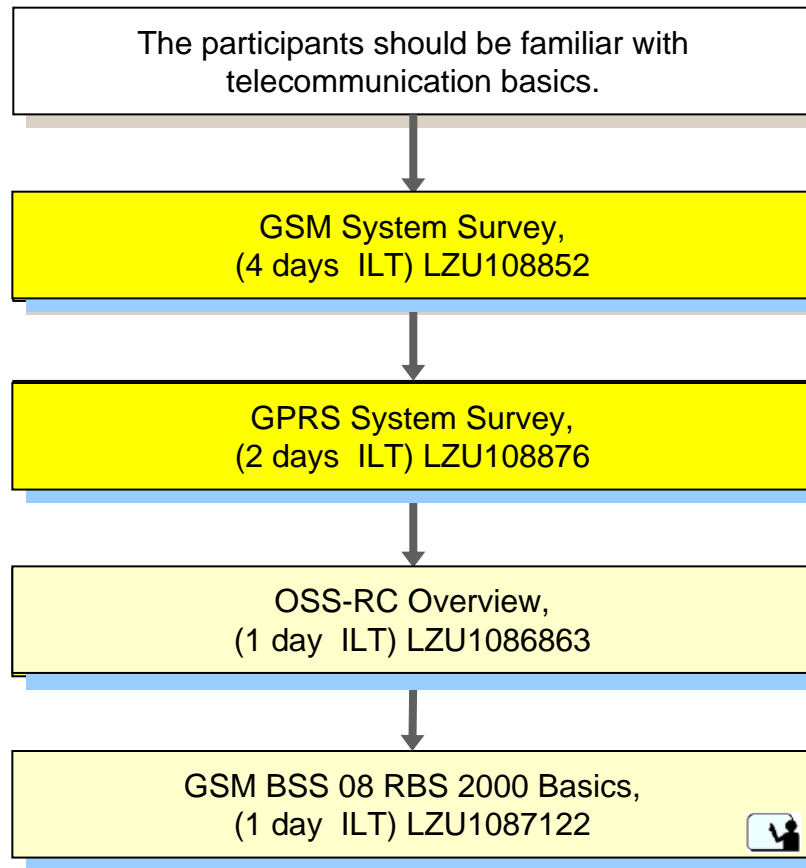


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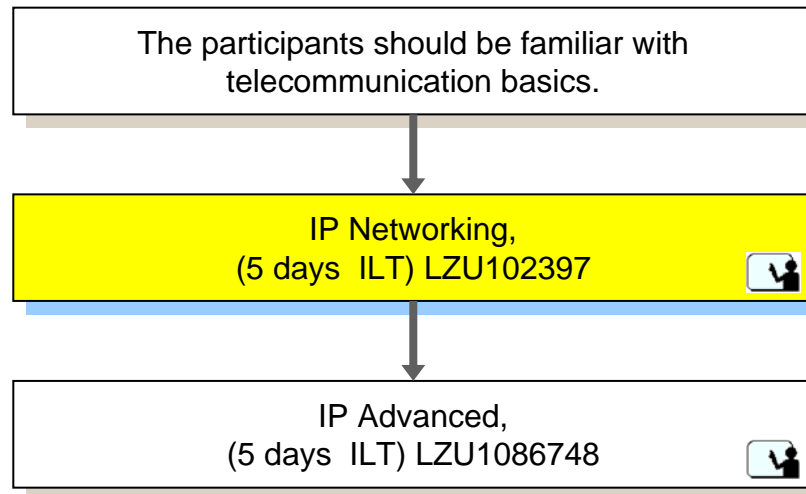
Fundamentals

GSM Network Fundamentals

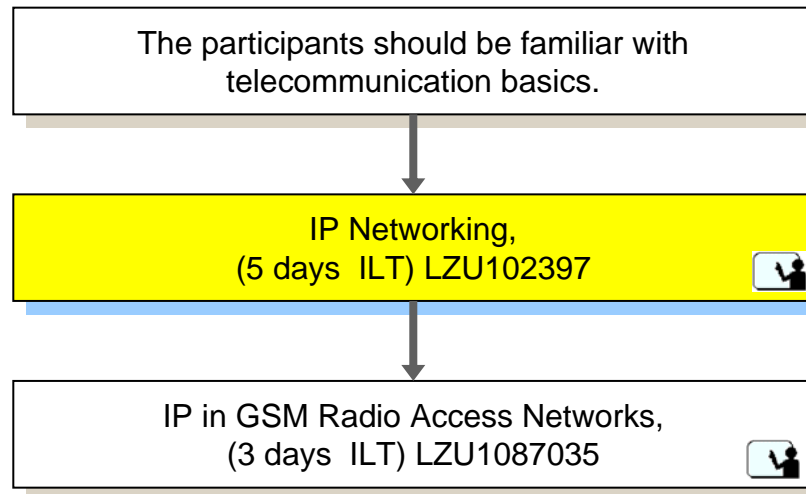
Blended Training



IP Fundamentals



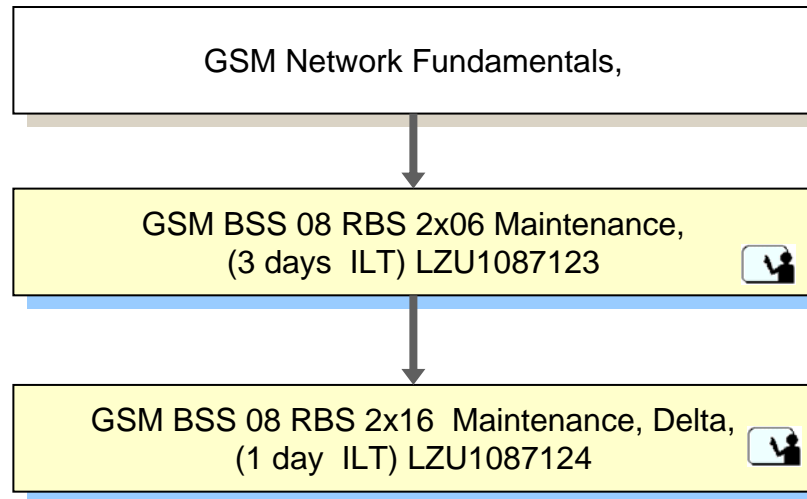
IP GSM Radio Access Network



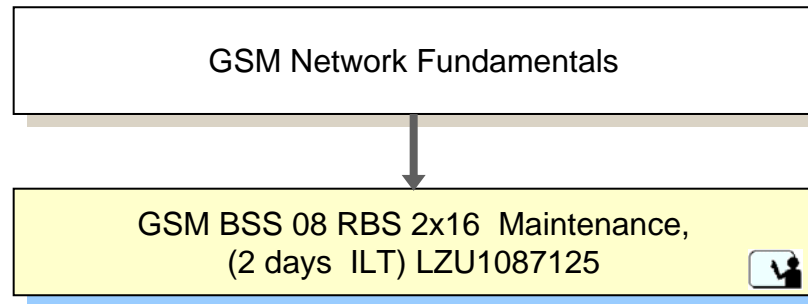
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Field Maintenance

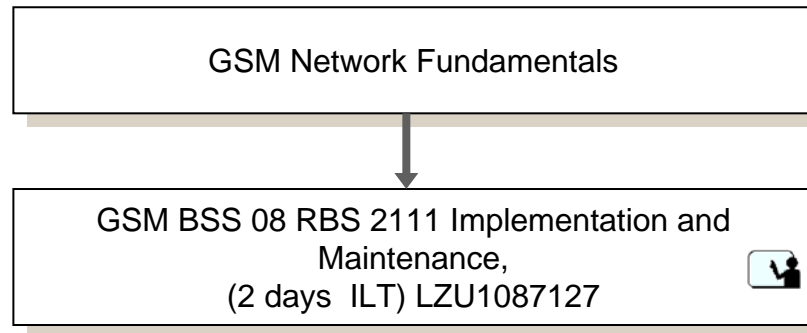
GSM BSS 08 RBS 2x06 Field Maintenance



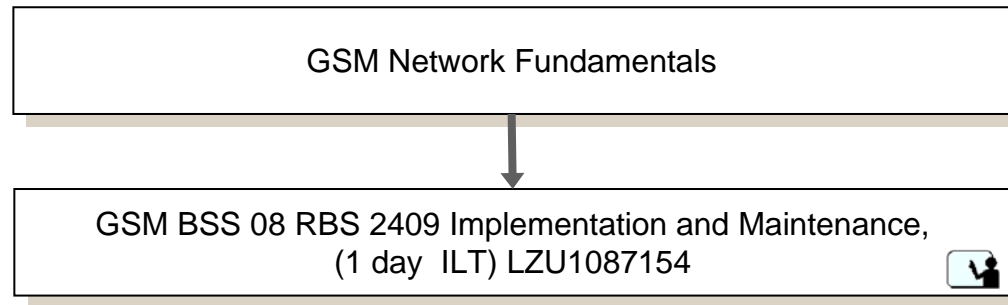
GSM BSS 08 RBS 2x16 Field Maintenance



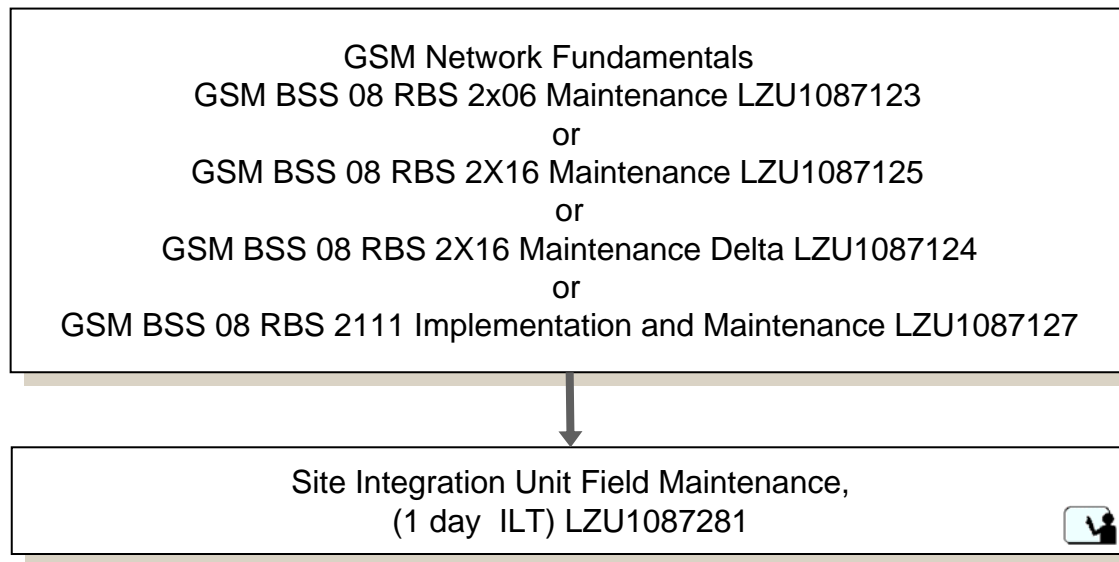
GSM BSS 08 RBS 2111 Field Maintenance



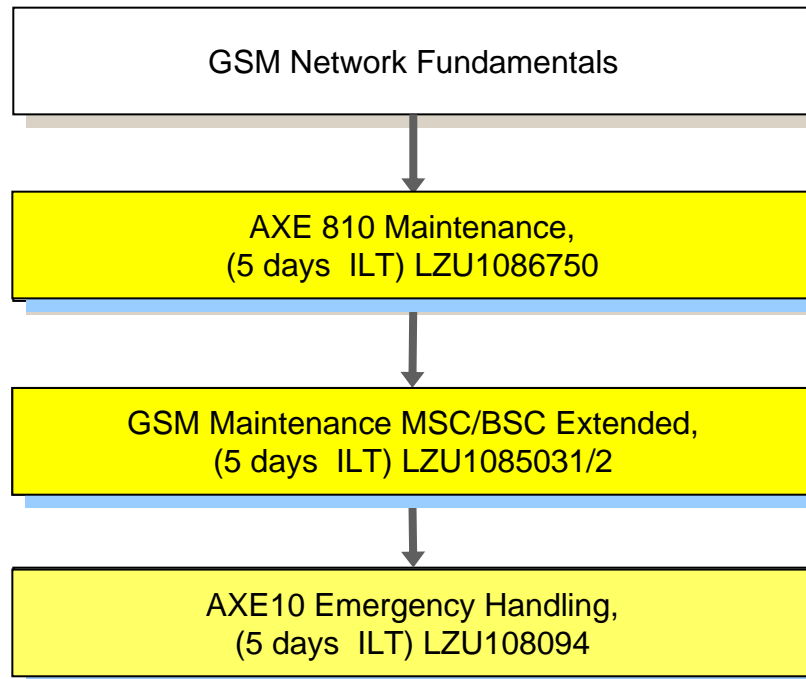
GSM BSS 08 RBS 2409 Field Maintenance



SIU Field Maintenance



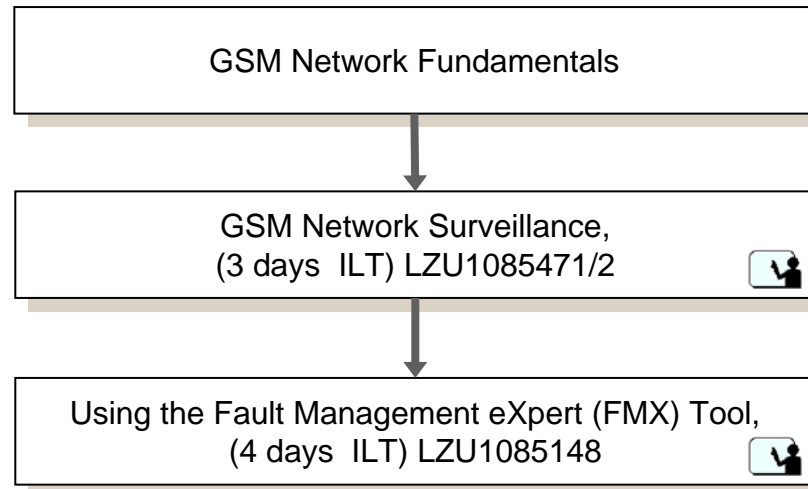
GSM BSC Maintenance



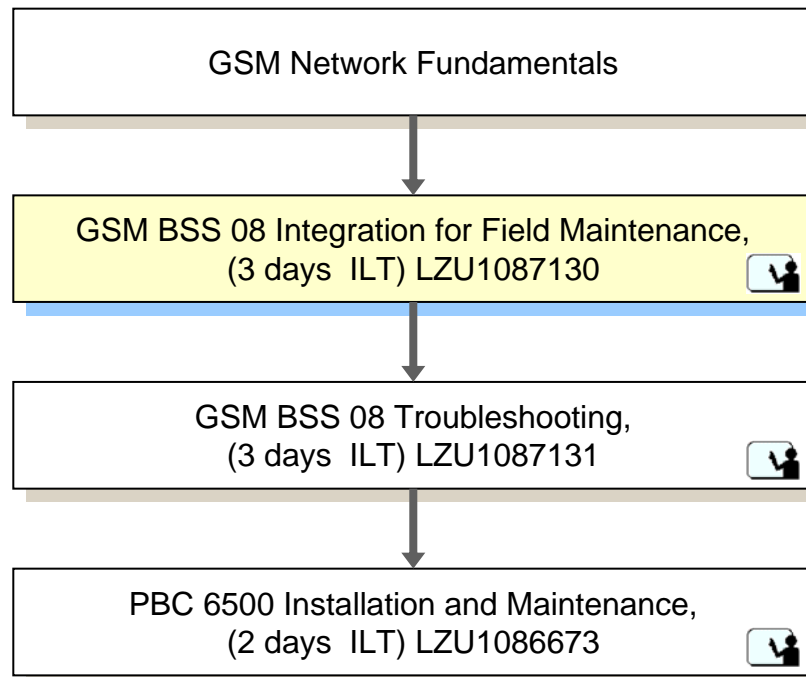
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Network Operation

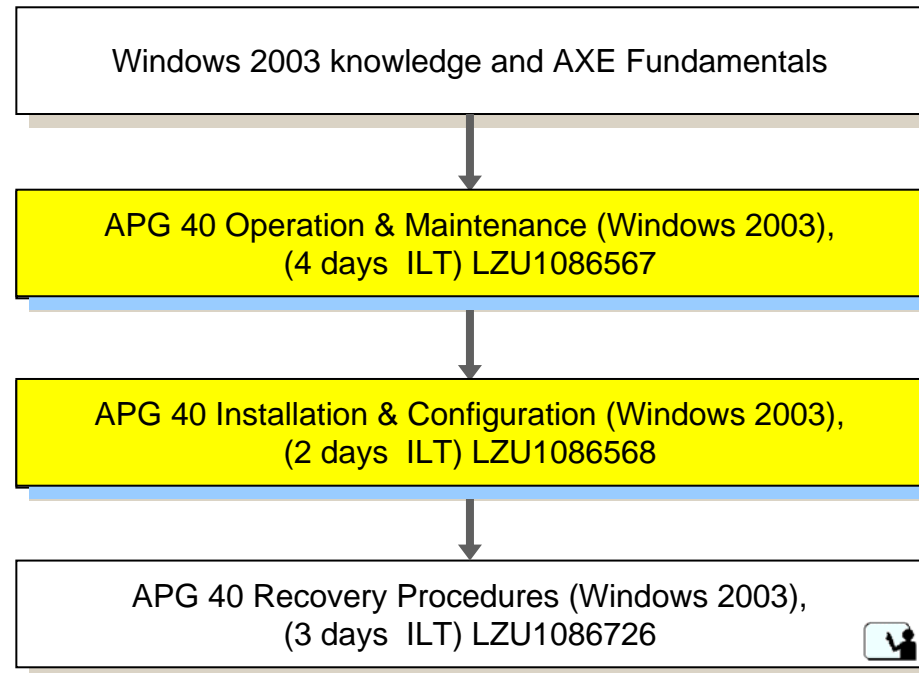
GSM RAN Network Surveillance



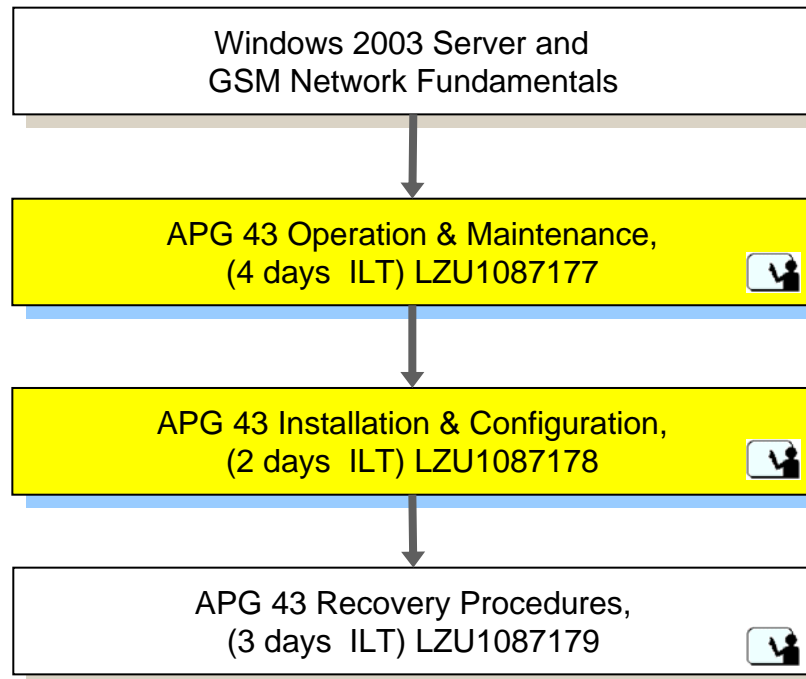
GSM BSS 08 RBS Configuration



APG 40 Operation & Configuration



APG 43 Operation & Configuration



APZ 212 55 Operation

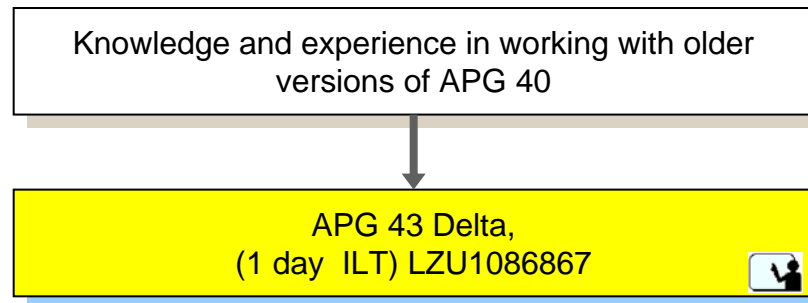
GSM AXE Operation LZU 108 5024/2 or
AXE Operation and Configuration LZU 108 6145



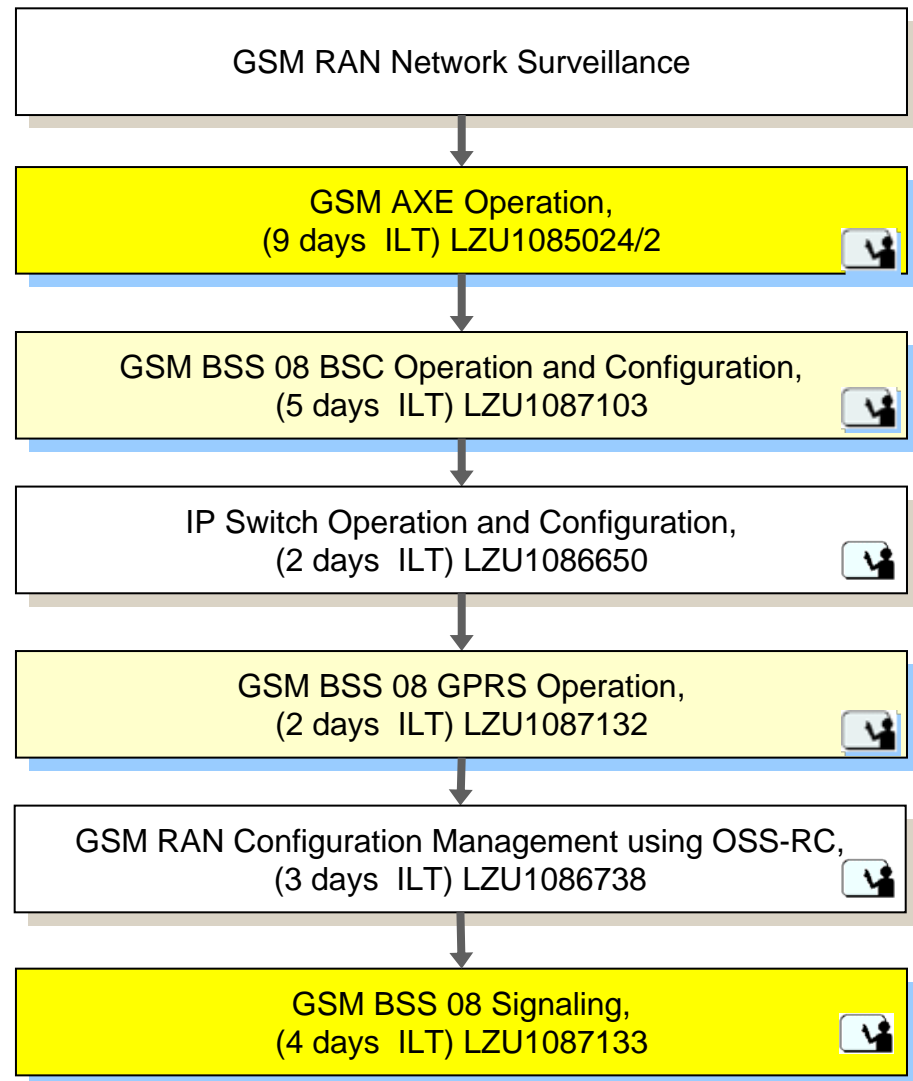
APZ 212 55 Operation and Maintenance,
(3 days ILT) LZU1086847



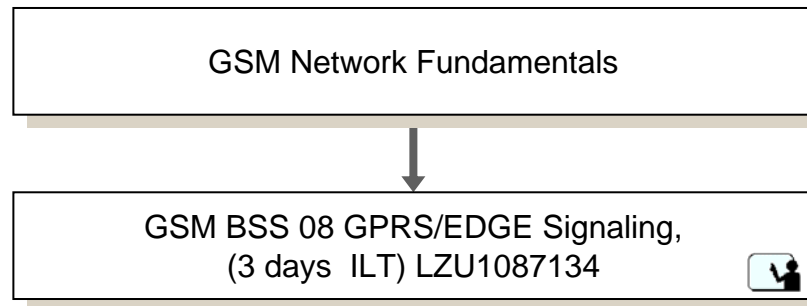
APG 43 Delta



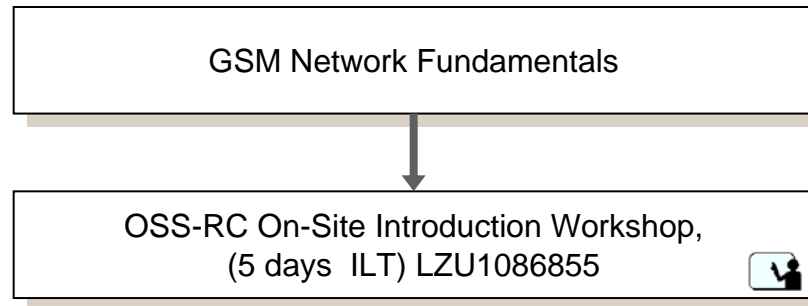
GSM BSC Operation & Configuration



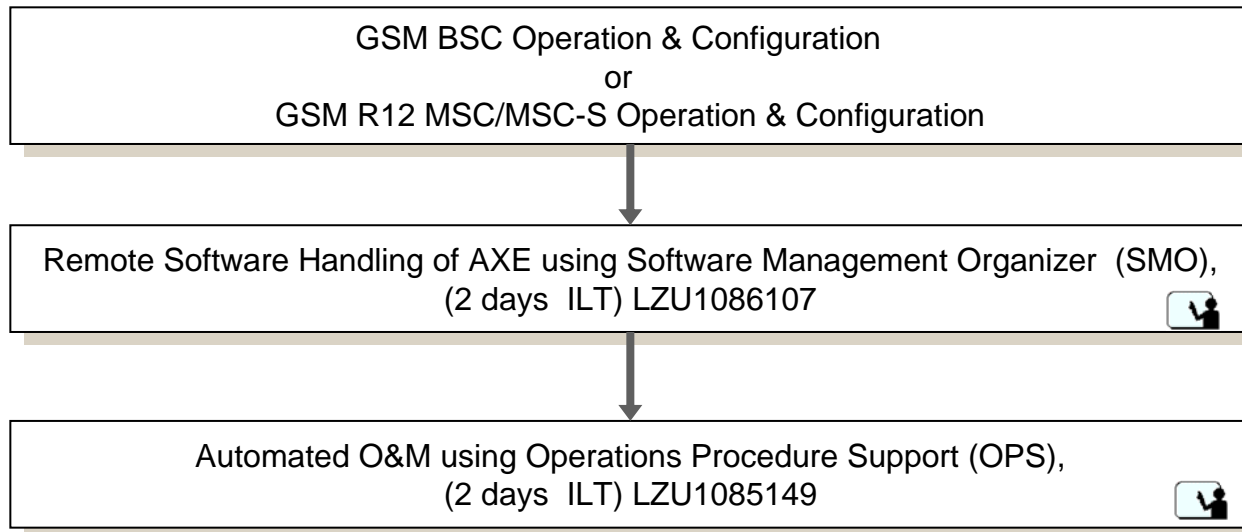
GSM BSS 08 GPRS/EDGE Signaling



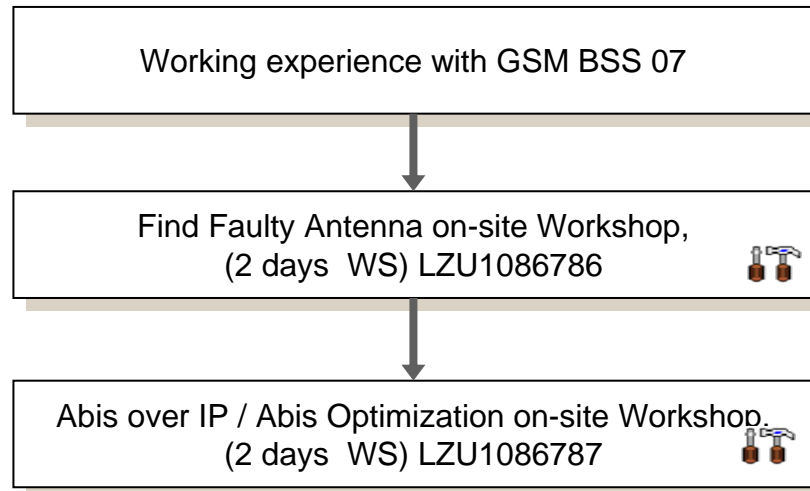
OSS-RC 5 Introduction



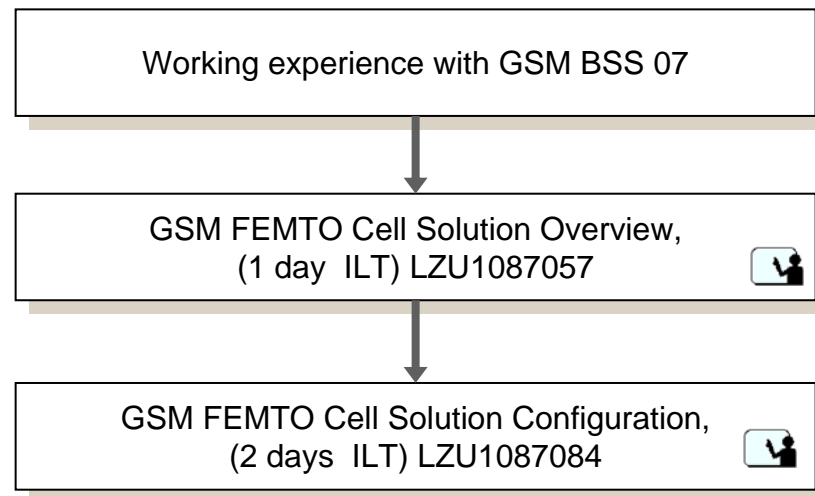
AXE Operation with OSS-RC 5



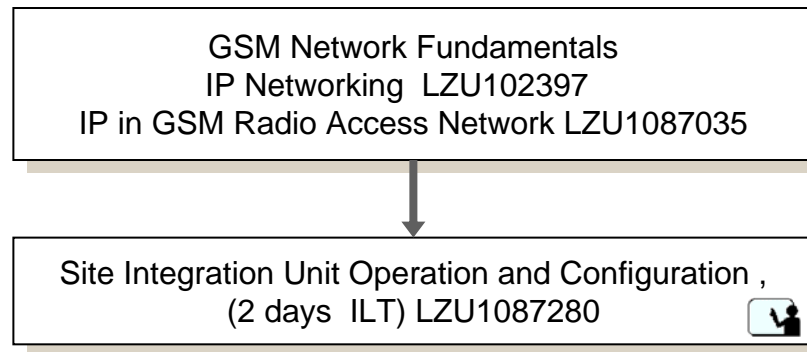
GSM RAN BSS 08 Feature Training



GSM FEMTO Cell Solution Configuration



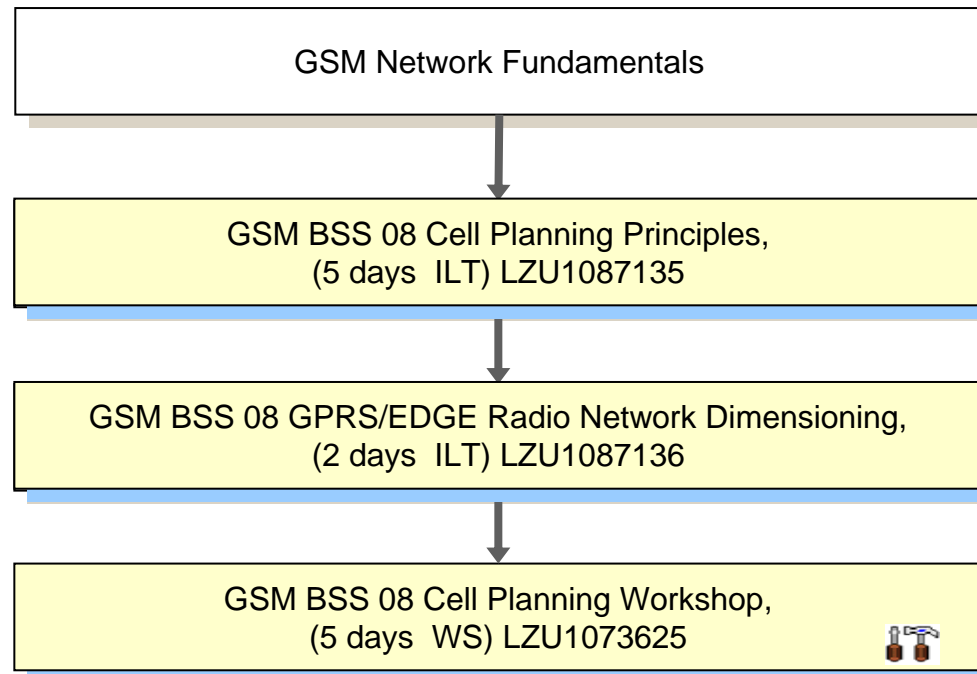
SIU Operation and Configuration



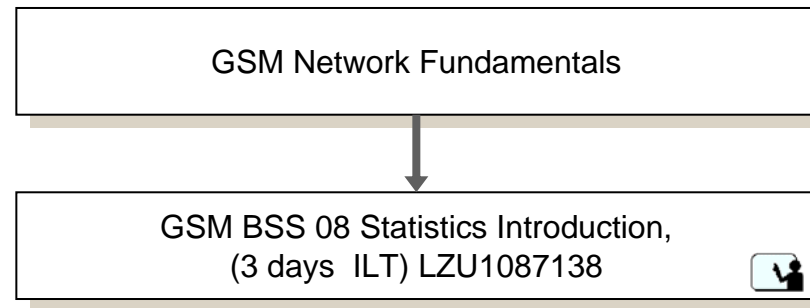
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Network Development

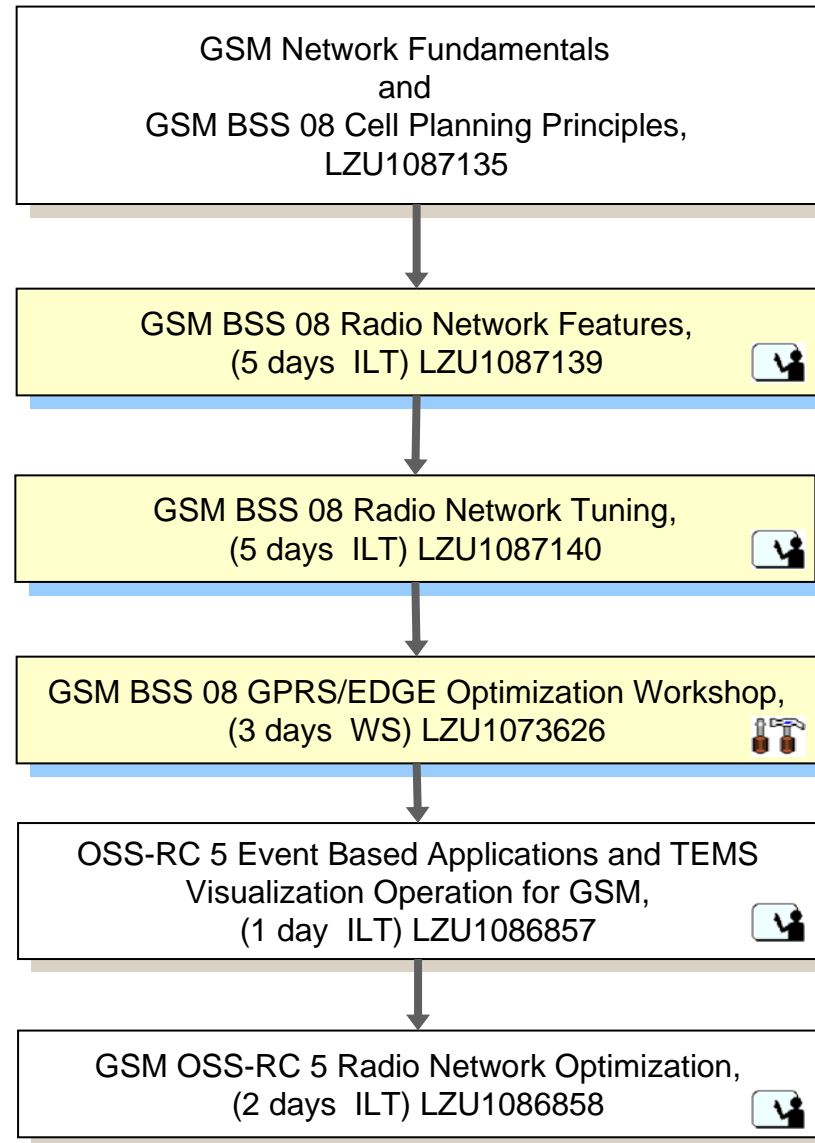
GSM BSS 08 Network Design



GSM Radio Network Statistics



GSM BSS 08 Radio Network Optimization



GSM BSS 08 / WCDMA RAN P7 Optimization

