Inter MSC Handover Call Flow (GSM Inter MSC Handover Call Flow)							
Highway	GSM Coverage						EventStudio System Designer 4.0
GSM Mobile	Vienna (Target)			Bethesda (Source)			EventStudio System Designer 4.0
Mobile	Vienna Cell	Vienna BSC	Vienna MSC VLR	Bethesda MSC VLR	Bethesda BSC	Bethesda Cell	25-Jan-08 07:26 (Page 1)
This call flow was generated with EventStudio System Designer 4.0 (http://www.EventHoliv.com/EventStudio). The EventStudio source files for							

This call flow was generated with EventStudio System Designer 4.0 (http://www.EventHelix.com/EventStudio). The EventStudio source files for this document can be downloaded from http://www.eventhelix.com/call-flow/gsm-inter-msc-handover.zip.

How does a GSM mobile phone maintain a call even when moving from a cell controlled by one MSC to a cell controlled by a different MSC?







