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Emmanuel Mavrommatis. 5.0 out of 5 stars Very concise and helpful. Reviewed in the United Kingdom on 23 October 2018. This has been a very helpful and concise complimentary source of 4G packet Core along the 3GPP standards.

EPC and 4G Packet Networks: Driving the Mobile Broadband ...

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Written by five Ericsson experts on the Evolved Packet Core (EPC) technology and its market deployment as part of 4G Mobile Broadband networks, this book gives an in-depth overview of the EPC architecture and its connections to a wide variety of access technologies including LTE, LTE-Advanced, WCDMA/HSPA, GSM, CDMA and WiFi. Besides covering a wide range of technical details of EPC, this fully updated second edition covers the latest standards and industry developments in areas such as ...

EPC and 4G Packet Networks - Ericsson

EPC and 4G Packet Networks. January 2013; DOI: 10.1016/C2011-0-04551-9. Authors: M. Olsson. ... In this work the criterion for dimensioning is the interface s1 da x2 of LTE-EPC Network (at the ...

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4G LTE EPC (Evolved Packet Core) is a framework for providing converged voice and data on a 4G Long-Term Evolution ( LTE) network. 2G and 3G network architectures process and switch voice and data through two separate sub-domains: circuit-switched (CS) for voice and packet-switched (PS) for data. EPC is a whole new core network with a flat, all-IP based architecture.

4G-LTE EPC: Evolved Packet Core Network | Udemy

EPC and 4G Packet Networks, 2nd Edition. by Magnus Olsson, Catherine Mulligan. Released October 2012. Publisher (s): Academic Press. ISBN: 9780123945952. Explore a preview version of EPC and 4G Packet Networks, 2nd Edition right now. O ' Reilly members get unlimited access to live online training experiences, plus books, videos, and digital content from 200+ publishers.

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Evolved Packet Core (EPC) is a framework for providing converged voice and data on a 4G Long-Term Evolution ( LTE) network. 2G and 3G network architectures process and switch voice and data through two separate sub-domains: circuit-switched ( CS) for voice and packet-switched ( PS) for data. Evolved Packet Core unifies voice and data on an Internet Protocol ( IP ) service architecture and voice is treated as just another IP application.

What is Evolved Packet Core (EPC) ? - Definition from ...

Network slicing for creation of dedicated logical networks over a single physical network infrastructure. 5G EPC option 3, as described above. Deployed in the production core network for 4G, or as a dedicated 5G EPC. Aggregation of traffic from both mobile and fixed wireless access.

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Core network evolution from EPC to 5G Core made easy ...

YateUCN (Unified Core Network) is our solution that provides maximum functionality for all the other Evolved Packet Core nodes in a single server: Our solution comprises the MME, SGW, PGW, and PCEF nodes. It is very flexible and can communicate with HSS via 2G/3G protocols or 4G protocols. This is the most complex product we developed.

LTE EPC is the Core Network of LTE networks.

A detailed description of the nuts and bolts of EPC that are required to really get services up and running on a variety of operator networks. An in-depth overview of the EPC architecture and its connections to the wide variety of network accesses, including LTE, LTE-Advanced, WCDMA/HSPA, GSM, WiFi, etc.

EPC and 4G Packet Networks: Driving the Mobile Broadband ...

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Get a comprehensive and detailed insight into the Evolved Packet Core (EPC) with this clear, concise and authoritative guide - a fully updated second edition that covers the latest standards and industry developments. The latest additions to the Evolved Packet System (EPS) including e.g. Positioning, User Data Management, eMBMS, SRVCC, VoLTE, CSFB.

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