

Towards Nfv Based Multimedia Delivery

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NFV based multimedia delivery is reported in [4]. This study more focus on optimal allocation of the data center and intention to find the trade-off between distributed and centralized topology ...

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propose a tool to select optimal datacenter locations based on multiple location-dependent costs (e.g., land, electricity) [7]. We also take location-dependent costs and delay constraints into consideration and additionally optimize the deployment locations to support NFV-based multimedia services. An example of a CDN-based video delivery service is

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The popularity of multimedia services offered over the Internet have increased tremendously during the last decade. The technologies that are used to deliver these services are evolving at a rapidly increasing pace. However, new technologies often demand updating the dedicated hardware (e.g., transcoders) that is required to deliver the services.

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Towards NFV-based multimedia delivery . By Niels Bouten, Jeroen Famaey, R Mijumbi, Bram Naudts, J Serrat, Steven Latré and Filip De Turck. Download PDF (314 KB) Abstract. The popularity of multimedia services offered over the Internet have increased tremendously during the last decade. ...

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Towards NFV based Mobile Video Delivery: Challenges and Opportunities TGI Course, Dept. of Computer Science, University College Cork
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Towards NFV-based Mobile Video Delivery: Challenges and ...

Downstream toward consumers, multimedia traffic can traverse through middleboxes, undergoing additional data processing imposed by content providers and distributors. With the advent of network function virtualization (NFV), middleboxes are progressively embedded in off-the-shelf, general-purpose servers.

Multimedia Content Delivery with Network Function ...

NFV-BASED MULTIMEDIA CONTENT DELIVERY NFV is often considered as an extension of cloud computing to the networking domain. As a multimedia content provider or distributor, however, transitioning to NFV may not be as easy as deploying a cloud application on its datacenter. Multimedia traffic often traverses through a series

Multimedia Content Delivery with NFV: From the Energy ...

Information Modelling NFV's potential is based on its ability to deliver high levels of automation and flexibility. Resources and functions in NFV will be provided by different entities. Availability of well understood, open and standardized descriptors for these multi-vendor resources, functions and services will be key to large-scale NFV deployments. Models should consider both initial deployment as well as lifecycle management - reconfiguration. As part of the MANO specification, the ...

NFV Tutorial - SlideShare

Multimedia Content Delivery in SDN & NFV based Towards-5G Networks Fidel Liberal¹, Akis Kourtis^{1,2}, Jose Oscar Fajardo¹, Harilaos Koumaras², ¹University of the Basque Country (UPV/EHU), ²NCSR Demokritos Email:{fidel.liberal, joseoscar.fajardo}@ehu.eus, {akis.kourtis, koumaras}@iit.demokritos.gr 1. Introduction

IEEE COMSOC MMTC E-Letter Multimedia Content Delivery in ...

[8]N. Bouten et al., "Towards nfv-based multimedia delivery," in Symp. on IEEE IM, 2015, pp. 738–741. [9]D. Niu et al., "Quality-assured cloud bandwidth auto-scaling for video-on-demand applications," in IEEE INFOCOM, 2012, pp. 460–468. [10]Y. Zhu and Y. Hu, "Efficient, proximity-aware load balancing for dht-

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Furthermore, we suggest an approach towards the mapping between the 5G network's domains and the ETSI NFV framework's functional blocks so as to introduce the 5G centric function mapping of the level 2 eTOM model upon the ETSI NFV framework through resource management and operations mapping as well as through service management and operations mapping.

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