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Paper title

Network Slicing Using Dynamic Flex Ethernet over Transport Networks

Abstract text

This paper proposes the introduction of Flex Ethernet and its integration in an optical SDN/NFV architecture to support dynamic deterministic network slicing. Protocol extensions are experimentally validated for the management and control of Flex Ethernet network equipment.

Full Paper

FKONGRESS-17371-3767713-1-ecoc17_flexe_v2.pdf

Topic

7) Core, Metro, and Data Centre Networks

Presentation preference

Oral presentation preferred

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