TUM

Assistant (Student)

Implementation of Energy-Aware Algorithms for Service Function Chain Placement

Network Function Virtualization (NFV) is becoming a promissing technology in modern networks. A challenging problem is determining the placement of Virtual Network Functions (VNFs). In this work, we plan to implement existing algorithms for embedding VNFs chains in NFV-enabled networks.

Prerequisites

Experience in Python or Java, object oriented programming

Contact

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Advisors

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