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Software Defined Networking for Ad Hoc Networks pp 95–123

Software-Defined Networking-Based

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Abstract

A modern networking structure that employs software-based controllers to control and interact with primary hardware devices for directing the traffic on a network is called software-defined networking (SDN). It differs from the conventional network by creating a centralized control over the routing of data packets. Networks are widely used networks in which spontaneous network connectivity among the nodes is needed for