



## Sdn: Defining a Strategic, Business-Focussed Architecture (Paperback)

By James J Connolly

On Demand Publishing, LLC-Create Space, 2015. Paperback. Book Condition: New. 254 x 178 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. For some years now, the network operator industry has been going through an evolutionary period of major technology developments with the creation of Cloud technologies, Software-defined Networking (SDN), Network Functions Visualisation (NFV), Big Data and Next Generation Operations Support Systems (Next Generation OSS). These key innovative technologies target at reducing complexity and controlling service delivery for the network operator, and aim to bringing greater flexibility, agility and simplicity into the network operator environments. The primary focus of these technology developments is to solve the business problems that are constraining the network operators, and to open up new revenue opportunities. Although they are not as silo-based as historic solutions, they still have the need to be architecturally integrated to create a flow through automated business-focused architecture. As network operators achieve revenue by enabling their services over a network infrastructure, the activation, control and management of the service and infrastructure is primary to the business model they operate. SDN sits between the higherlevel applications/technologies and the network elements. SDN takes the generalised business logic and abstracts it into...



READ ONLINE [ 1.95 MB ]

## Reviews

Very good electronic book and useful one. it absolutely was writtern extremely completely and useful. You will not feel monotony at at any moment of your respective time (that's what catalogs are for relating to when you question me).

-- Prof. Noah Zemlak DDS

Merely no words to clarify. I could comprehended almost everything using this published e publication. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Lori Terry