

Development of Global Server Brands in 5G Era (pre-order)

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Date: July 2020

Pages: 20

Price: US\$ 1,600.00 (Single User License)

ID: DAE5568207AAEN

Abstracts

The world is stepping up the construction of new 5G networks. One of the key elements for the successful commercialization of 5G networks is the transformation of networks, including SDN (Software-Defined Networks), network virtualization, edge computing, and white-box equipment. Private network servers widely adopted by telecom operators in the past will be gradually replaced by general-purpose servers in the future. In anticipation of the new server opportunities arising from the network transformation, this report provides a glimpse into the development of servers in the 5G telecom industry; the pinpoints the deployment strategies of international server leaders, including Dell, HPE, Huawei, and Inspur, in telecom while examining their product development strategies in the 5G era.

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