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Fig. 2 SDN and NFV difference in network layers NFV includes Layers 4-7 and allows you to optimize deployment of network functions such as edge authentication, load balancers, firewalls or WAN controllers. SDN is responsible for Layers 2-3 and optimizes network infrastructure, e.g. Ethernet switches, routers, wireless access points.

The difference between SDN and NFV—a simple guide - CodiLime

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It is in fact a simplified view of SDN and NFV. It's a 2016 book and you can tell that both technologies have developed so much in the last 4 years. It does give you a good background on what the technologies are and what they were meant to fix (and also what they broke).

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