

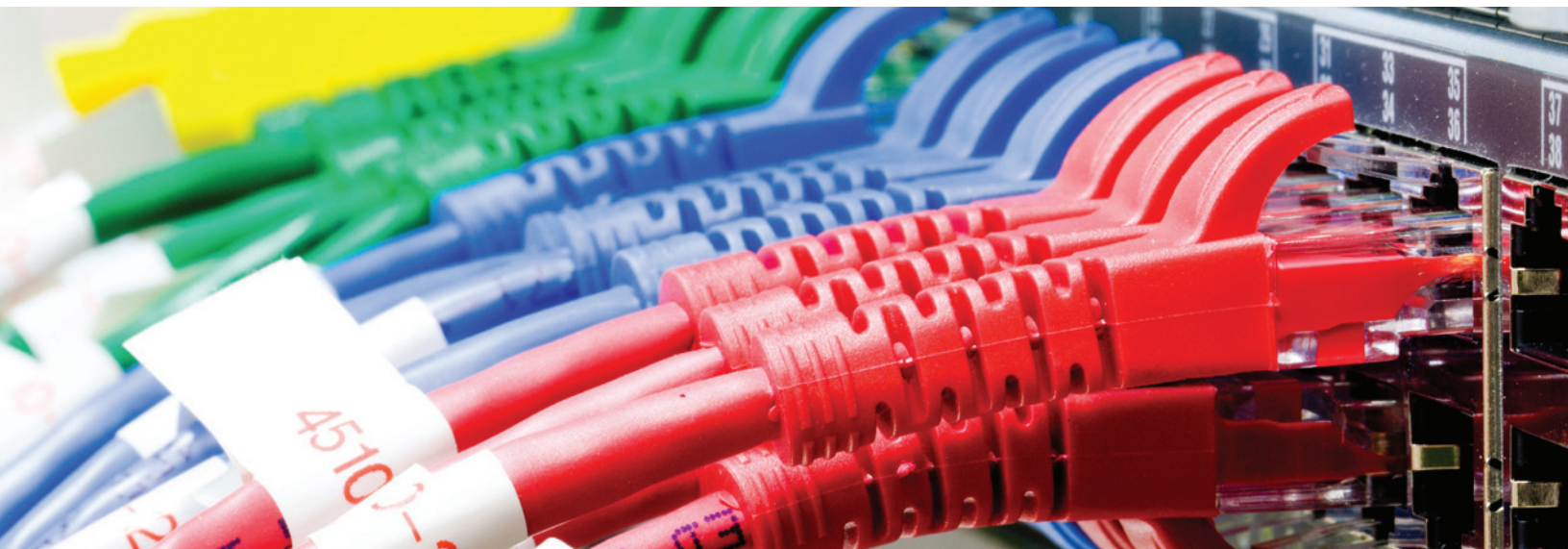
## Software-defined networking (SDN) to revolutionize communication and networking

Software-defined networking (SDN) is the latest technology in the communication and networking space, where inventions have consistently propelled changes. SDN is being embraced by nearly all key players and is being touted as one of the

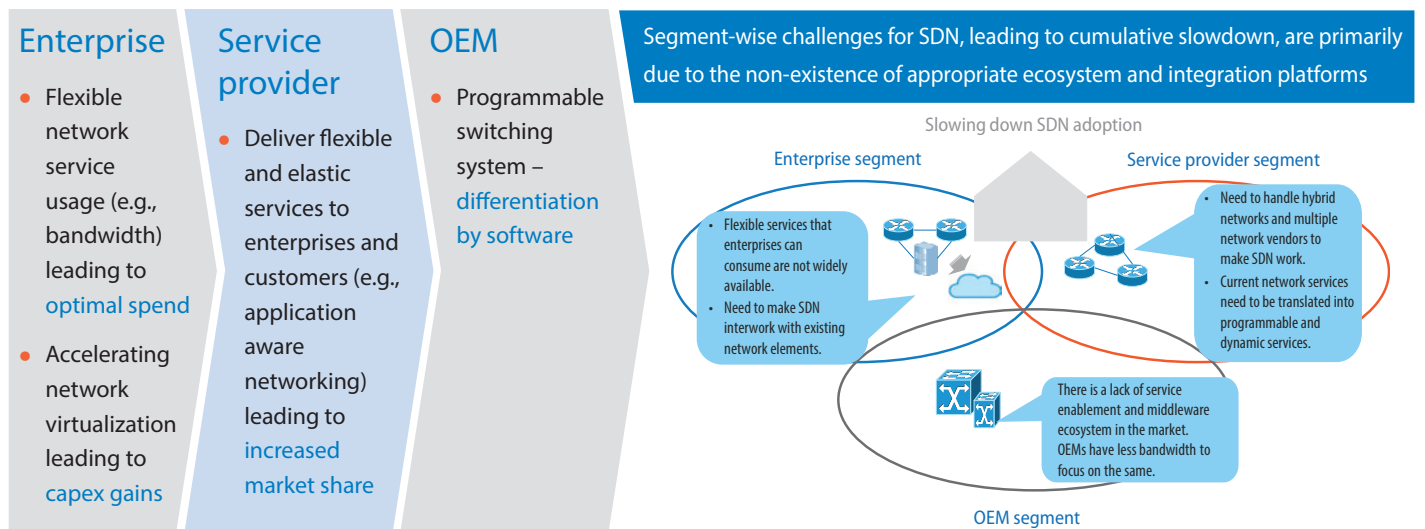
most required components in building the enterprise of the future.

SDN primarily brings more programmability to otherwise inflexible networks. However, due to its disruptive nature, SDN faces some transitional

challenges in adoption. Infosys Engineering Services offers an approach and solution that speeds up SDN adoption by endeavoring to alleviate most of these challenges.



## Use cases across market segments and current challenges in SDN adoption



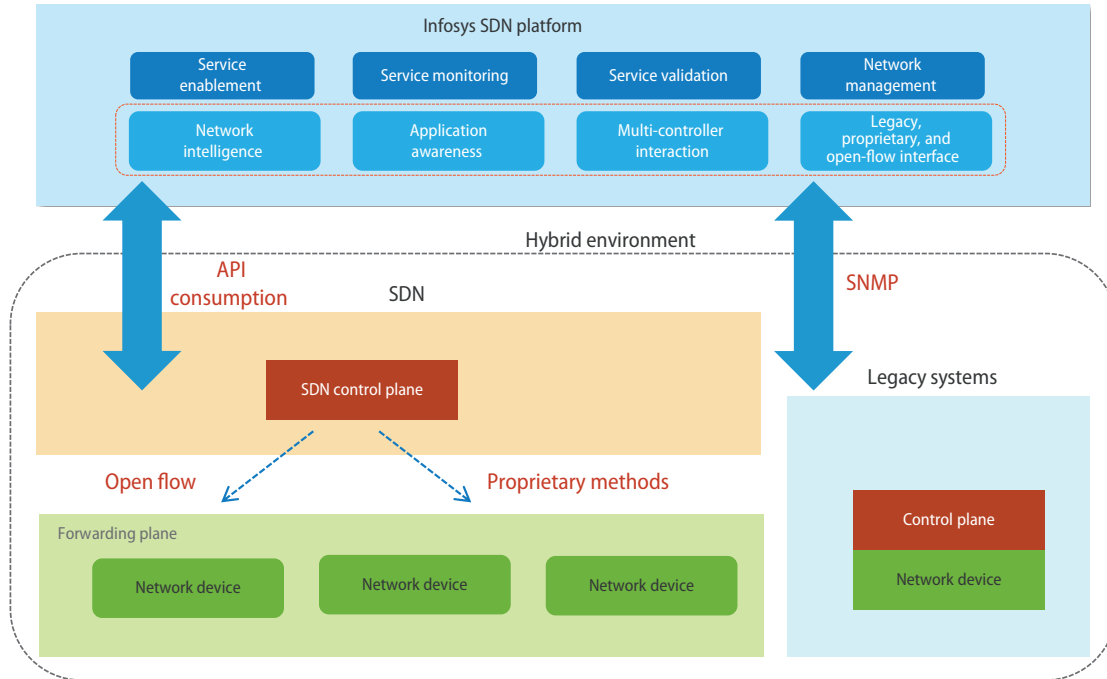
## Infosys Point of View on the SDN ecosystem

Infosys believes that there needs to be a vendor-agnostic integration layer that integrates different SDN components. This

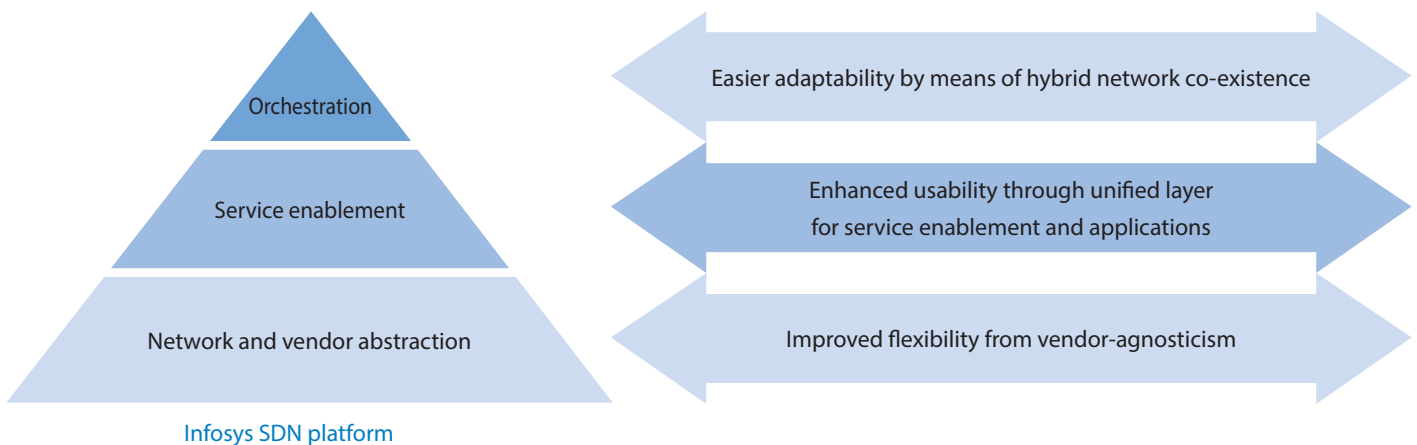
layer should be capable of abstracting hybrid network elements and providing a uniform API interface towards the upper

layers as well as north-bound systems such as OSS / BSS and NMS.

## Infosys SDN solution – seamlessly integrating different components



## Infosys value proposition - speeding up SDN adoption



For more information, contact [askus@infosys.com](mailto:askus@infosys.com)

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