

# Cisco Virtual Network Functions (VNFs)

Cisco's best-in-class Virtual Network Functions (VNFs) simplify operations to help IT roll out new virtual network services in minutes, on any platform. Increase agility and flexibility to scale network services up or down per business demands and generate new revenue with faster availability of new, customer-facing digital services. Cisco's [open NFV ecosystem](#) approach to Network Functions Virtualization (NFV) also allows other vendors the option of submitting their Virtual Network Functions (VNFs) for certification to help ensure compatibility and interoperability with Cisco® NFV platforms.

<b>Virtual ISR</b>	Cisco Virtual Integrated Services Router (ISRv)
<b>SD-WAN</b>	Cisco SD-WAN
<b>Virtual ASA</b>	Cisco Virtual Adaptive Security Appliance (ASAv)
<b>Virtual NGFW</b>	Cisco Virtual Next Generation Firewall (NGFWv)
<b>Virtual WAAS</b>	Cisco Virtual Wide Area Application Services (vWAAS)
<b>Virtual vWLC</b>	Cisco Virtual Wireless LAN Controller (vWLC)
<b>3<sup>rd</sup> Party VNFs</b>	Cisco Enterprise NFV Open Ecosystem and Qualified VNF Vendors