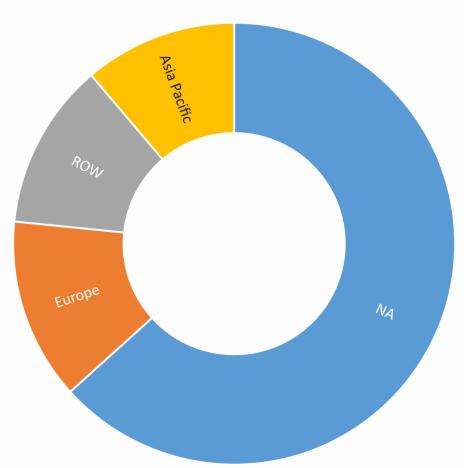
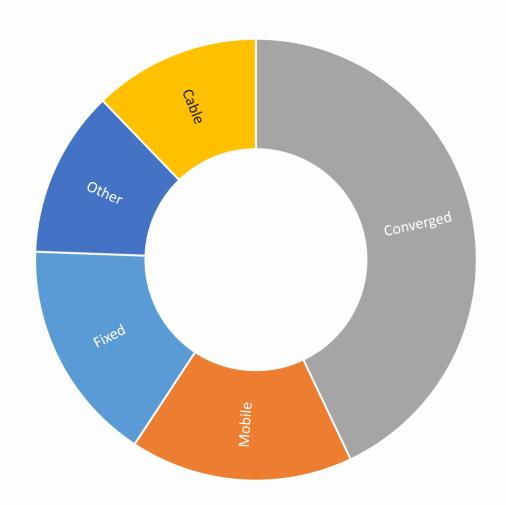




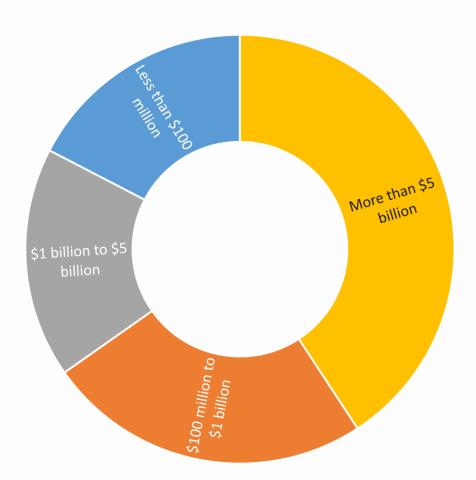
CSP Info (1)

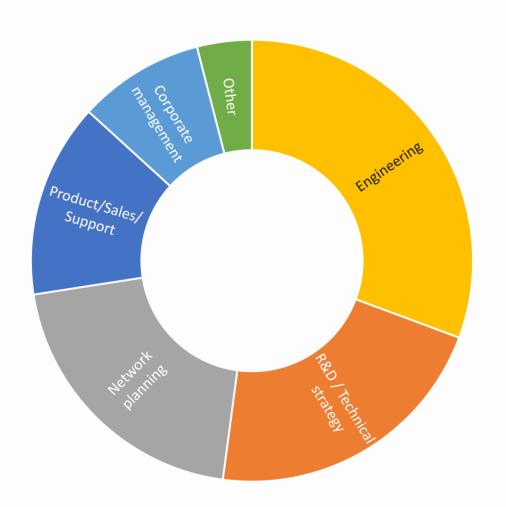






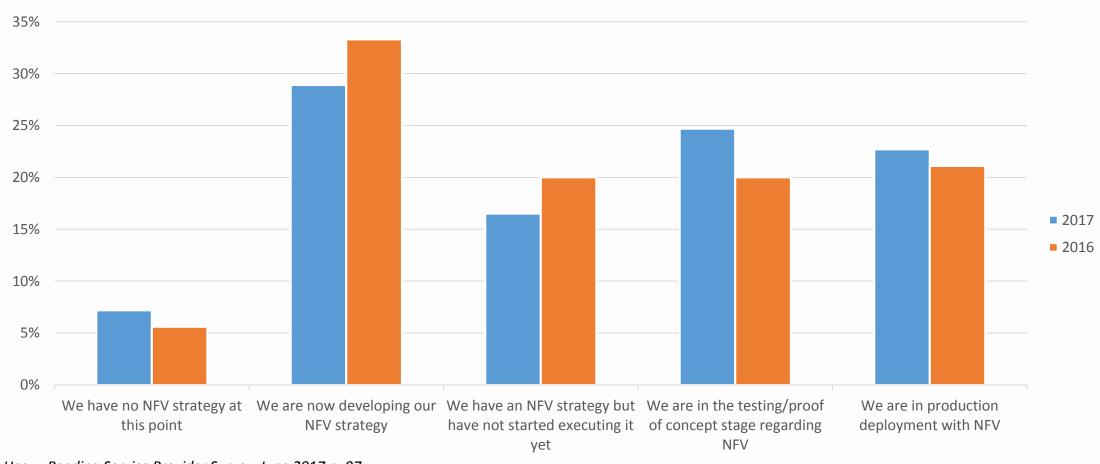
CSP info (2)





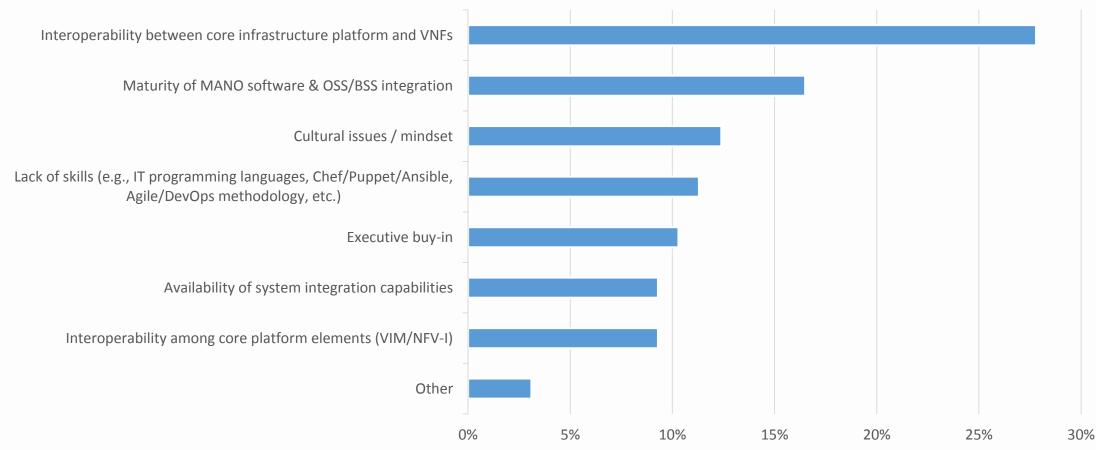


Status of NFV Strategy



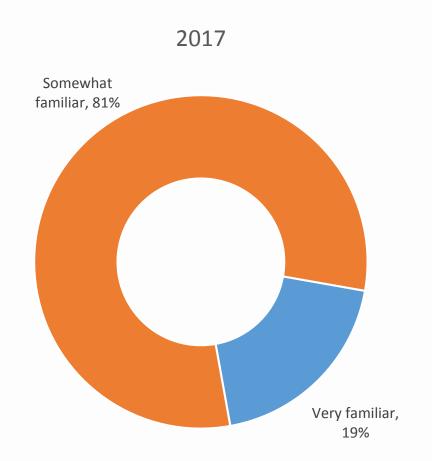


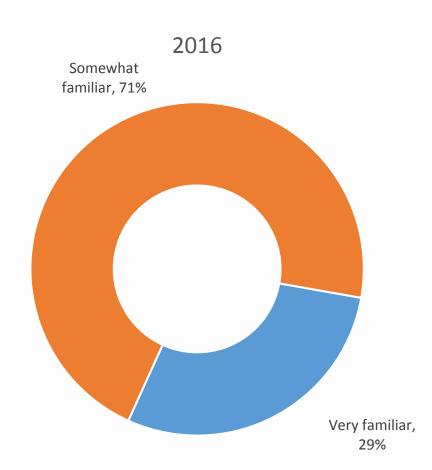
Barriers to NFV Adoption





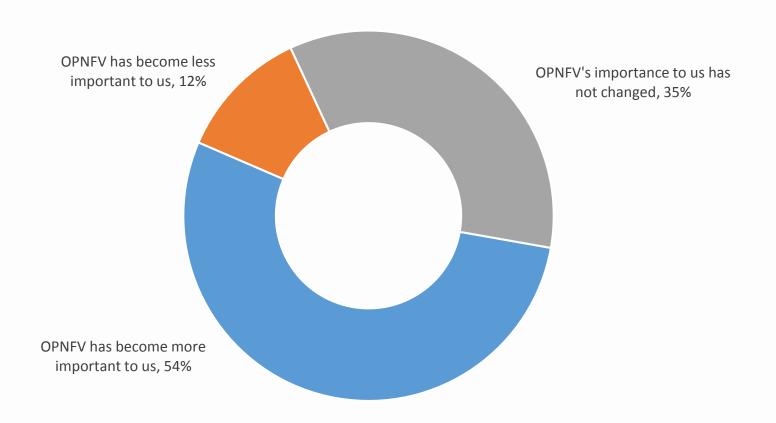
Familiarity with OPNFV





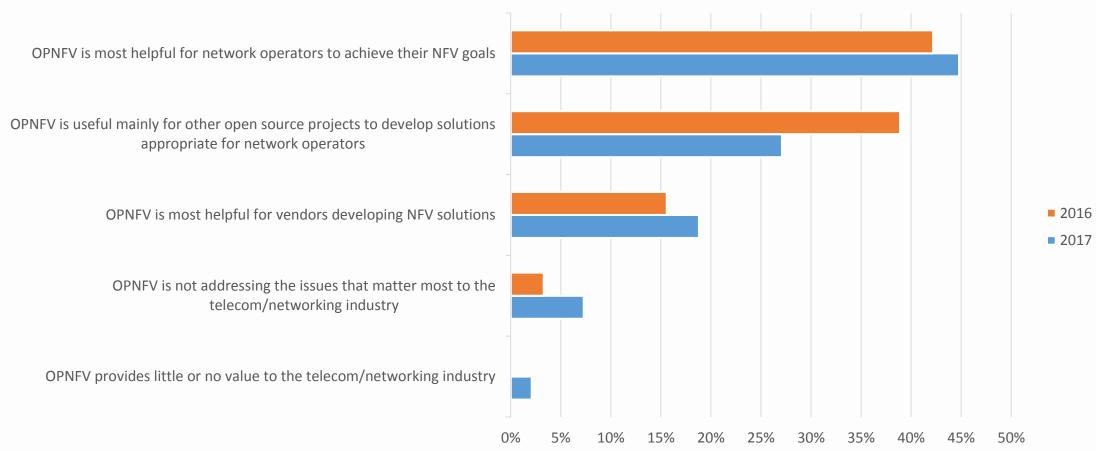


Change in OPNFV's Importance to Company



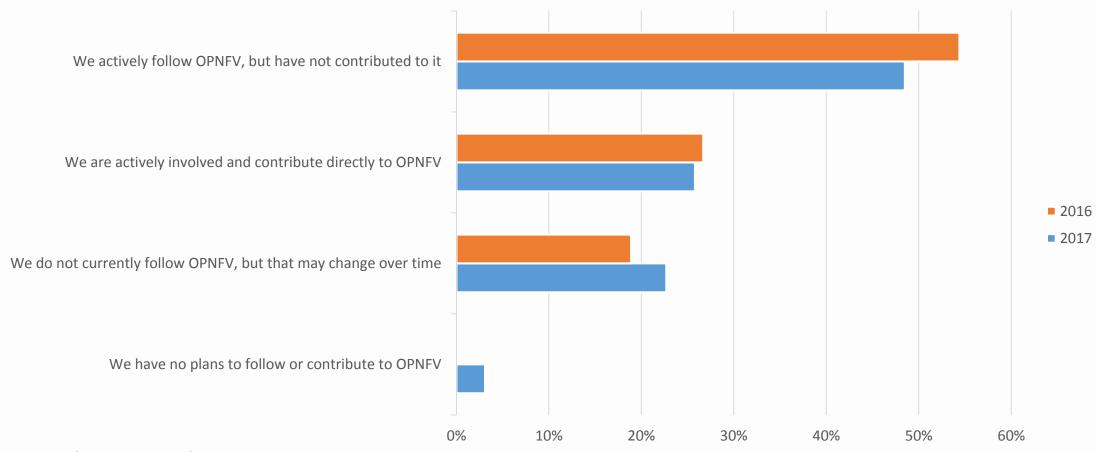


Opinion of OPNFV



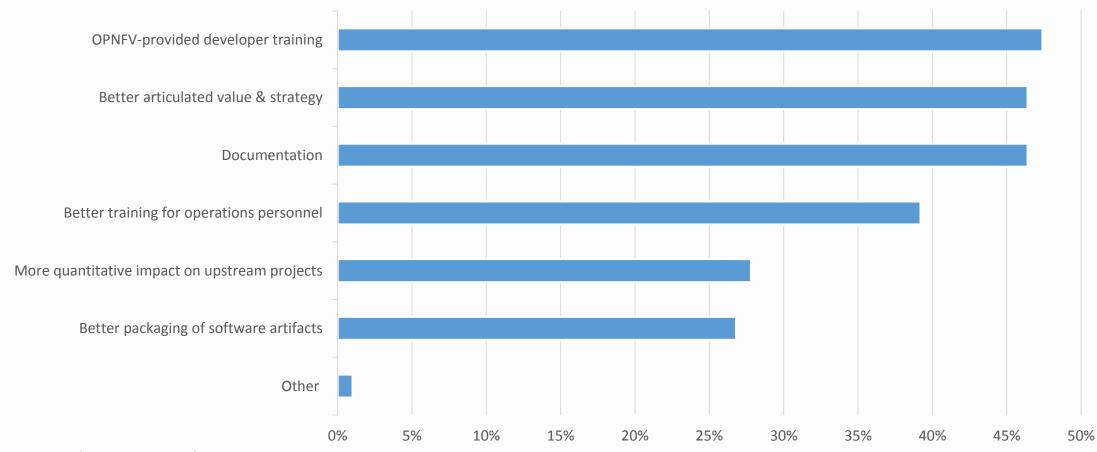


Engagement with OPNFV



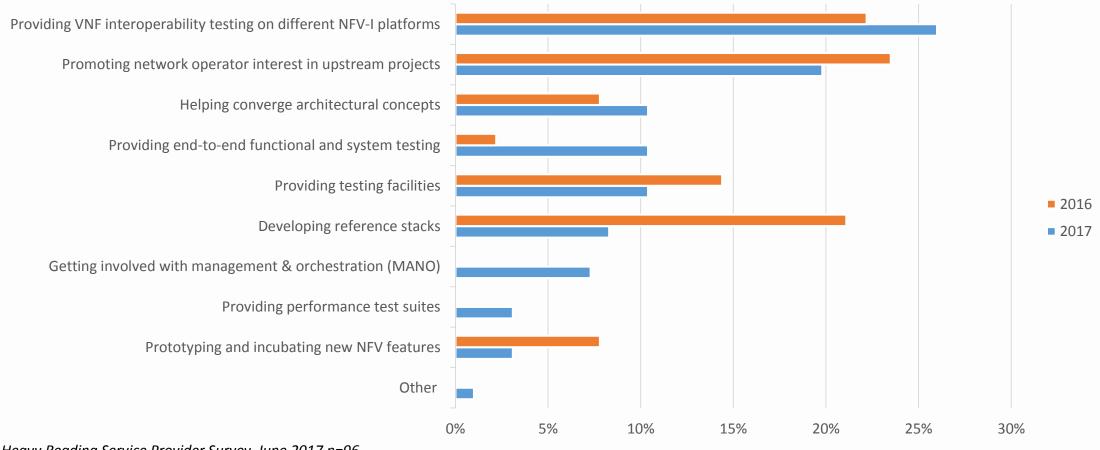


Factors to increase OPNFV engagement





Most important thing OPNFV is doing



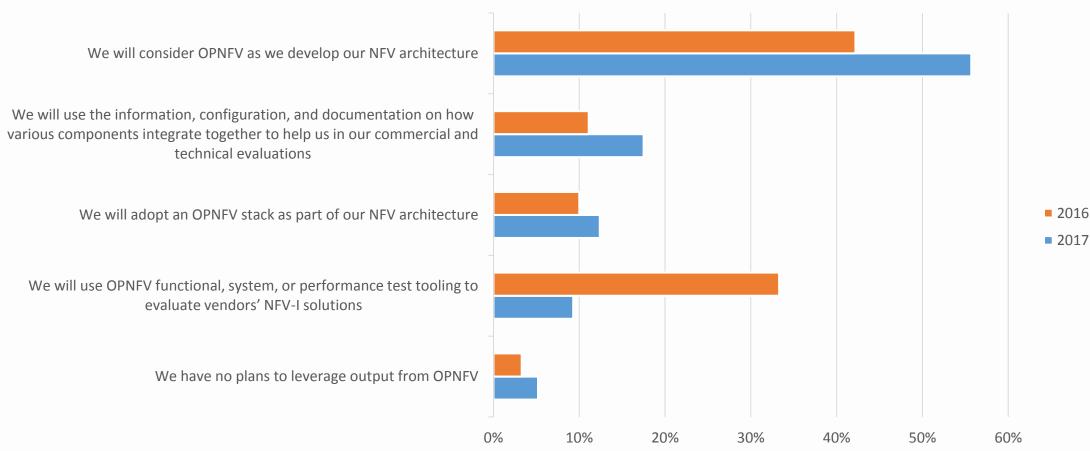


Most important thing OPNFV is doing

	NA	Non-NA	Contributing	Not contributing
	070/	00/	4007	400/
Promoting network operator interest in upstream projects	27%	8%	40%	13%
Providing VNF interoperability testing on different NFV-I platforms	17%	42%	12%	31%
Helping converge architectural concepts	13%	6%	16%	9%
riciping converge architectural concepts	1370	070	1070	370
Providing testing facilities	12%	8%	4%	13%
Providing end-to-end functional and system testing	10%	11%	4%	13%
Developing reference stacks	8%	8%	8%	9%

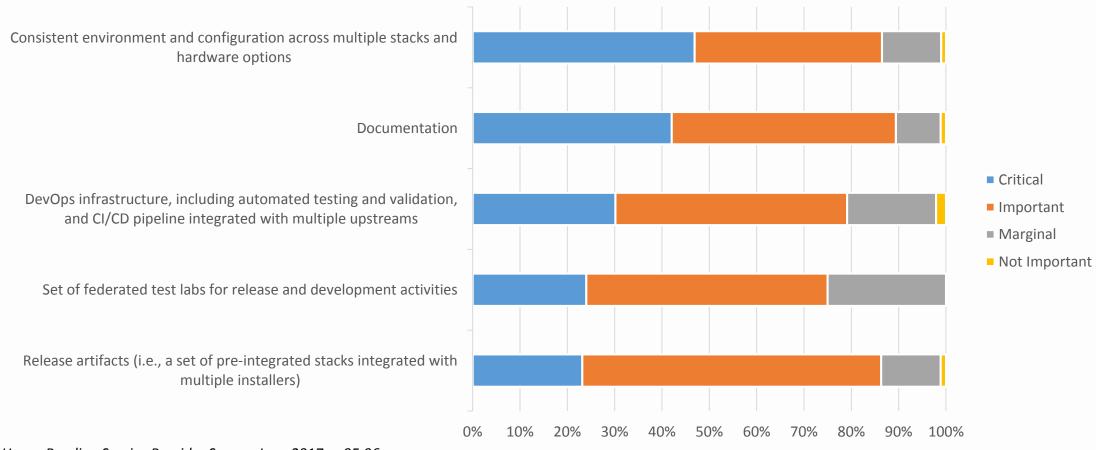


Plans for OPNFV output





Rating importance of OPNFV activities



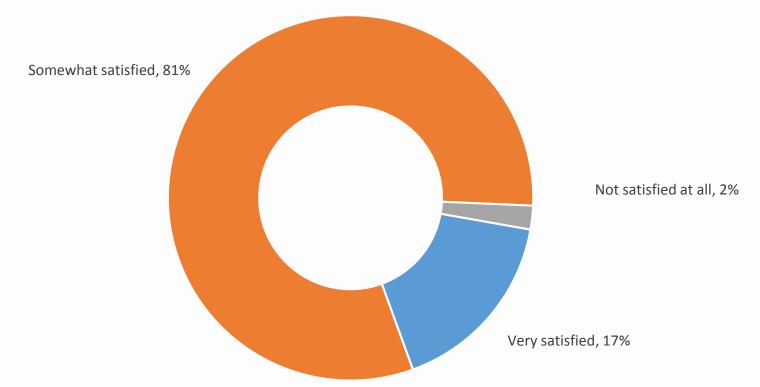


Top expected benefits from OPNFV

Overall Rank	Item	Score	
1	Easier integration	143	
2	More rapid deployment of NFV	105	
3	Accelerated adoption	89	
4	Consistent environment across multiple architectures/stacks	79	
5	Higher-quality products	73	
6	Reduced risk	55	
7	Increased understanding of underlying technologies	35	

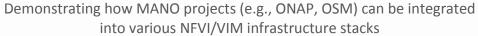


Satisfaction that OPNFV is delivering on its promises





OPNFV role in MANO



Promoting a common information model for VNF provisioning and management

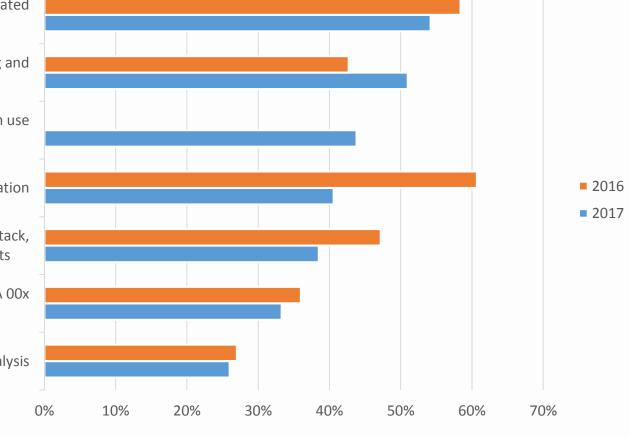
VNF onboarding (e.g., developing templates that all VNF suppliers can use to standardize, defining metadata, etc.)

Proposing industrywide APIs in support of orchestration

Offering upstream feedback to project components across the stack, including VIMs, VNFMs, SDN controllers, and analytics projects

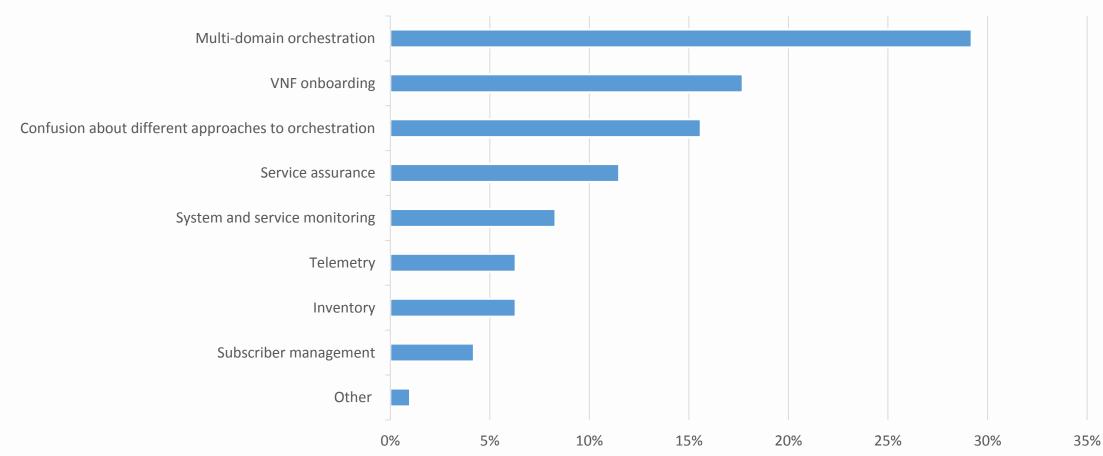
Validating / refining ETSI NFV interface specifications defined in the IFA 00x specifications

Enabling benchmarking and performance analysis



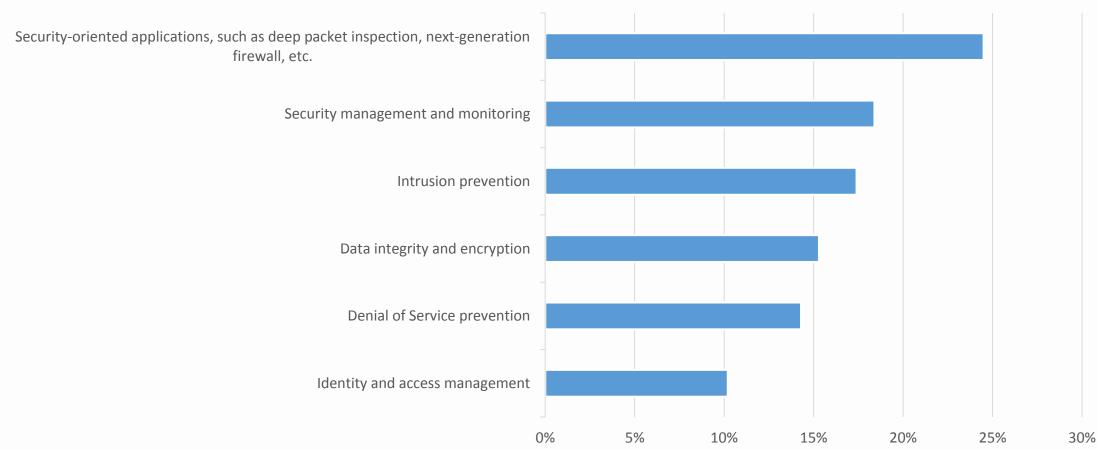


Top MANO Pain Point



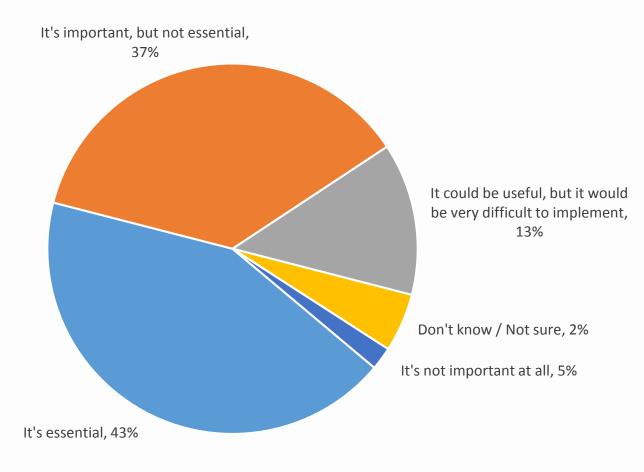


Top Security Priority



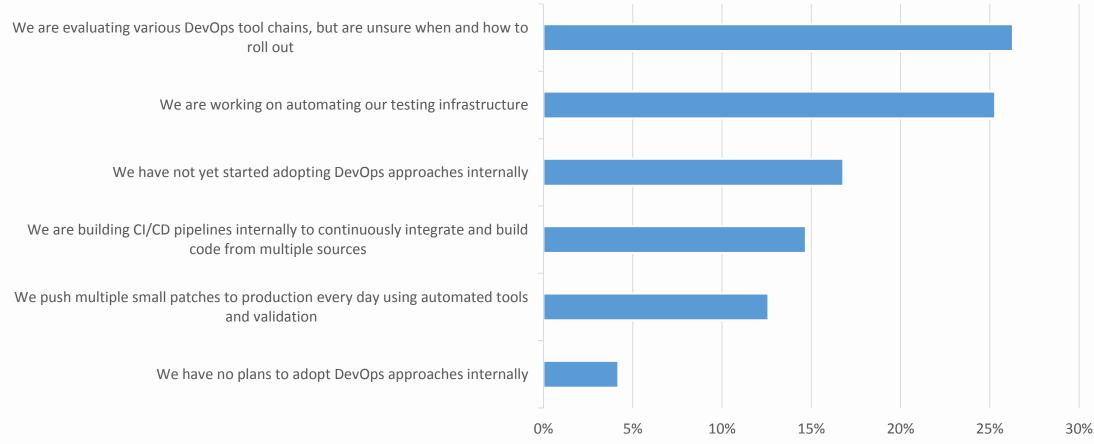


Importance of DevOps to NFV Success



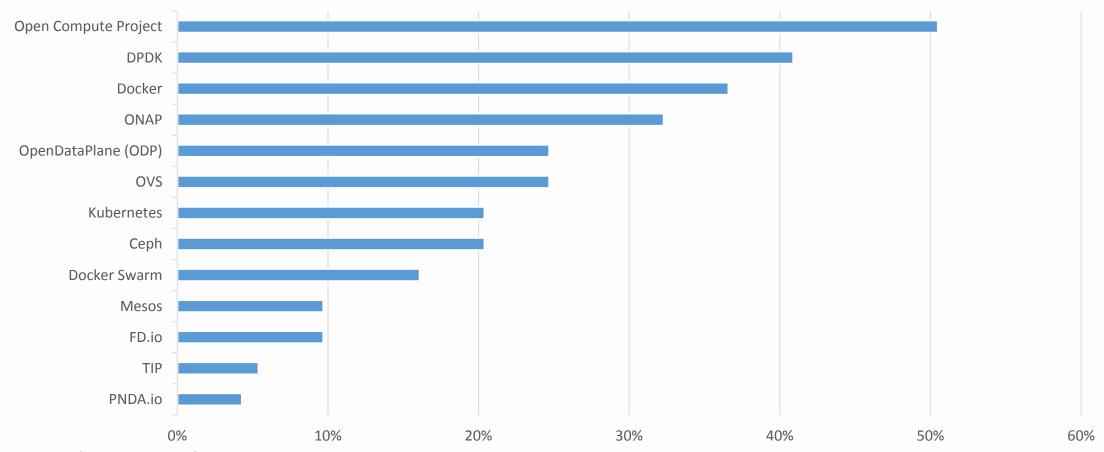


Company engagement with DevOps





"In addition to OpenStack and SDN controllers (e.g., OpenDaylight, ONOS, OpenContrail), which upstream projects are most important to the success of OPNFV?"





"In addition to OpenStack and SDN controllers (e.g., OpenDaylight, ONOS, OpenContrail), which upstream projects are most important to the success of OPNFV?"

	Very familiar	Somewhat familiar	Contributing	Not contributing
DPDK	68%	34%	50%	38%
Open Compute Project	63%	47%	67%	45%
Docker	42%	35%	33%	38%
OVS	37%	22%	29%	23%
OpenDataPlane (ODP)	26%	24%	21%	26%
ONAP	26%	34%	54%	25%
Ceph	21%	20%	21%	20%
Kubernetes	21%	20%	25%	19%
FD.io	16%	8%	13%	9%
Mesos	11%	10%	4%	12%
PNDA.io	5%	4%	0%	6%
TIP	5%	5%	0%	7%
Docker Swarm	0%	20%	8%	19%

