



PROJECTS AND PRODUCTS

Network state	Testing, Compliance & Querying								Network Source of Truth			
	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	pyATS print(network.profile)	NUTS	FULL OPEN SOURCE	FREEMIUM (LIMITED ...)	FREEMIUM (LIMITED ...)	netbox	INFRAHUB	nautobot	PEERING MANAGER
Network Discovery/Accuracy												
	FULL OPEN SOURCE	FREEMIUM (LIMITED ...)	ENTERPRISE (CUSTO...)	ENTERPRISE (CUSTO...)	ENTERPRISE (CUSTO...)	ENTERPRISE (CUSTO...)						
Monitoring & Alerting												Observability
	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	SOFTWARE AS A SER...	HYBRID (OPEN CORE...)	SOFTWARE AS A SER...	
	HYBRID (OPEN CORE...)	HYBRID (OPEN CORE...)										
Telemetry & Data Collection												
	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE							
Automation Platforms and Management												
	FULL OPEN SOURCE	FULL OPEN SOURCE	FREEMIUM (LIMITED ...)	COMMERCIAL WITH ...	ENTERPRISE (CUSTO...)	ENTERPRISE (CUSTO...)	ENTERPRISE (CUSTO...)	ENTERPRISE (CUSTO...)	ENTERPRISE (CUSTO...)	FULL OPEN SOURCE	FULL OPEN SOURCE	
	SOFTWARE AS A SER...	SOFTWARE AS A SER...	HYBRID (OPEN CORE...)	HYBRID (OPEN CORE...)	FREE RESTRICTIVE S...					HYBRID (OPEN CORE...)	HYBRID (OPEN CORE...)	
Virtualization												
	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FREEMIUM (LIMITED ...)	COMMERCIAL ONLY							
Software Libraries										Network Programmability Frameworks		
	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE
	FULL OPEN SOURCE	FULL OPEN SOURCE								FULL OPEN SOURCE	FULL OPEN SOURCE	
Software Libraries										Network Programmability Frameworks		
	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE	FULL OPEN SOURCE						FULL OPEN SOURCE	FULL OPEN SOURCE	
Business Intelligence												
	FULL OPEN SOURCE	ENTERPRISE (CUSTO...)										