



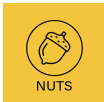




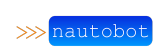

















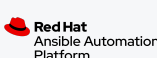
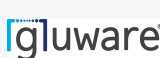























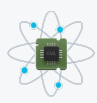


PROJECTS AND PRODUCTS

Network state	Testing, Compliance & Querying							Network Discovery/Assurance						
	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FREEMIUM (LIMITED ...</div></div>	<div><div>FREEMIUM (LIMITED ...</div></div>							
	Network Source of Truth													
	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>										
Telemetry and observability	Monitoring & Alerting									Observability				
	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>SOFTWARE AS A SER...</div></div>	<div><div>HYBRID (OPEN CORE...</div></div>	<div><div>HYBRID (OPEN CORE...</div></div>	<div><div>HYBRID (OPEN CORE...</div></div>	<div><div>HYBRID (OPEN CORE...</div></div>	<div><div>SOFTWARE AS A SER...</div></div>			
	Telemetry & Data Collection													
	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>												
Automation Tooling	Automation Platforms and Management								Software Libraries					
	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FREEMIUM (LIMITED ...</div></div>	<div><div>ENTERPRISE (CUSTO...</div></div>	<div><div>ENTERPRISE (CUSTO...</div></div>	<div><div>ENTERPRISE (CUSTO...</div></div>	<div><div>ENTERPRISE (CUSTO...</div></div>	<div><div>ENTERPRISE (CUSTO...</div></div>	<div><div>ENTERPRISE (CUSTO...</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>NETM=KO</div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>		
	<div><div>SOFTWARE AS A SER...</div></div>	<div><div>SOFTWARE AS A SER...</div></div>	<div><div>HYBRID (OPEN CORE...</div></div>	<div><div>FREE RESTRICTIVE S...</div></div>									<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>
	Continuous Configuration Automation (CCA)								Network Programmability Frameworks					
<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>HYBRID (OPEN CORE...</div></div>	<div><div>HYBRID (OPEN CORE...</div></div>				<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>					
Virtualization	Network virtualization platforms													
	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FULL OPEN SOURCE</div></div>	<div><div>FREEMIUM (LIMITED ...</div></div>	<div><div>COMMERCIAL ONLY</div></div>									