

EfficientIP's latest DDI solution allows organisations to control costs and manage compliance within their multi-cloud environments

New Cloud Observer and Network Object Manager tools augment DDI solution roster

London, UK – November 9, 2022- [EfficientIP](#), the DDI security and automation specialist (DNS, DHCP, IPAM), today announced the launch of its Cloud Observer and Network Object Manager. The latest version of its DDI solution, SOLIDserver 8.2, introduces these new products to help organisations track and consolidate their multi-cloud environments to enable automation and give customers agility and operational efficiency.

EfficientIP's [Cloud Observer](#) helps organisations discover, track and consolidate cloud instances and associated network information across multiple cloud providers. This includes notably Google Cloud Platform, Microsoft Azure, VMware and AWS. Cloud Observer discovers different information and properties of cloud instances and networks, including but not limited to CPU, disk space, memory space, as well as IP addresses, and provides access to it in a unified way. A single pane of glass provides customers with the analytics to improve cost control, reporting and audits. Furthermore, tracking instances across clouds with better and more accurate data means that customers can improve risk management and compliance. The latest release also provides a unified management platform to check the status of virtual machines running and those no longer in use to provide comprehensive visibility and eliminate potential security threats, including shadow IT and many others.

“Due to the rapid adoption of multi-cloud environments, large enterprises are now facing increased security risks, cost pressures and resourcing issues, whilst also suffering from a lack of governance and visibility” says Norman Girard, CEO of EfficientIP. “We are proud that our latest solution can provide customers with analytics and valuable insights into their cloud instances and associated networks to help overcome these challenges.”

SOLIDserver 8.2 will also see the launch of EfficientIP's [Network Object Manager](#) to provide organisations with a single source of truth from network data. This product allows inventories virtual and physical devices to easily model and visualise network topologies. Data can be shared with other systems to enable end-to-end management process automation.. Networking and security deployments can be done automatically in a single process, as well as allowing customers to design and prepare new network topology deployments.

According to [Gartner](#) analysts, 85% of infrastructure and operation leaders without full automation expect to increase automation, and by 2023, 60% of data centre network configuration activities will be automated. Therefore, the need for solutions which enable automation and compliance within multi-cloud environments is essential.

“In today's digital world, automation will become the norm instead of the exception. Therefore, it is crucial that our DDI solution is an automation enabler for our customers”, says Norman Girard. “Enterprises need agility and operational efficiency when it comes to their multi-cloud

environments. Our solution helps customers plan, build and automate their networks to guarantee flexibility and a single source of truth to provide effective operational management.”

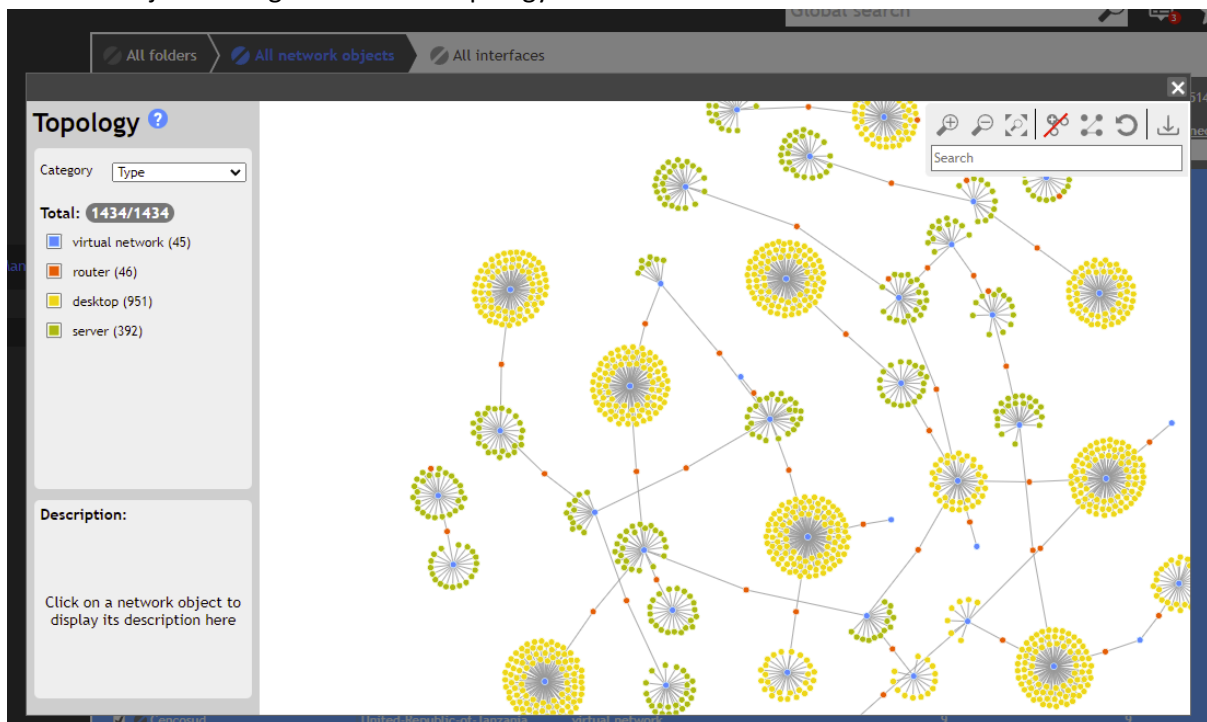
To find out more about EfficientIP SOLIDserver, please [CLICK HERE](#).

About EfficientIP

EfficientIP is a network automation and security company, specialising in DNS-DHCP-IPAM (DDI) solutions. Their goal is to help organisations across all industries improve operational efficiency through agile, secure, and reliable infrastructure foundations. The company’s solutions simplify network management with end-to-end visibility and intelligent automation, while patented DNS technology protects against malware, secures access to applications and optimises application performance. Companies around the world rely on EfficientIP offerings to meet the IT challenges of their digital transformation. For more information, please visit www.efficientip.com

Press Enquiries

Network Object Manager - Network Topology Visualisation



Cloud Observer - Unified virtual instances visibility across multi-clouds

Name	Same status for	Status	Disk size	Type	Tags	Publicip
DHCP - EIP POC	0 d 03:19:48	Down	0 GB	t2.small	Name=DHCP - EIP POC	
EditedName	0 d 03:19:48	Up	0 GB	t2.micro	Name=EditedName	
EIP-DNSec (Slave)	0 d 03:45:06	Down	0 GB	t2.micro	NS=efficientip.net;Name=EIP-DNSec (Slave)	
endpoint-yt	0 d 03:19:48	Up		aws.sagemaker.us-east-1.notebook	Name=endpoint-yt	
endpoint-yt2	0 d 03:19:48	Up		com.amazonaws.us-east-1.account	Name=endpoint-yt2	
Guillaume	0 d 02:43:51	Down	0 GB	t2.micro	Name=Guillaume	35.181.150.249
Instance_1	0 d 02:43:51	Down	0 GB	t2.micro	Name=Instance 1;Description=Demo Exfiltration A/V	
Instance_2	0 d 02:43:51	Down	0 GB	t2.micro	Description=Demo Exfiltration A/V;Name=Instance 2	
Instance_3	0 d 02:43:51	Down	0 GB	t2.micro	Description=Demo Exfiltration A/V;Name=Instance 3	
Ipam_sync_testine	0 d 03:45:06	Up	0 GB	t2.micro	Name=Ipam sync testing	54.155.170.203

Folder: Cuba All network objects All interfaces

301 results

Name	Type	State	Nb. of interfaces	Main IPv4	Main IPv6	Connected objects (list)
<input type="checkbox"/> Blair-Berezac	cloud instance	up	2	N/A	N/A	IndependentTruckCompany
<input type="checkbox"/> Bluefield-Beginsld	cloud instance	down	2	N/A	N/A	CircuitDesign
<input type="checkbox"/> Bosson-Kenny	cloud instance	up	2	N/A	N/A	Habibs
<input checked="" type="checkbox"/> Brenden-Reich	cloud instance	up	2	N/A	N/A	CircuitDesign
<input type="checkbox"/> Ressee-Vonni	cloud instance	up	2	N/A	N/A	HuaXiaBank
<input type="checkbox"/> Brittain-Capes	cloud instance	up	2	N/A	N/A	HuaXiaBank
<input type="checkbox"/> Brom-Gathers	cloud instance	up	2	N/A	N/A	IndependentTruckCompany
<input type="checkbox"/> Budrus-Radbourne	cloud instance	up	2	N/A	N/A	Habibs
<input type="checkbox"/> Burnight-Lanoue	cloud instance	up	2	N/A	N/A	CircuitDesign
<input type="checkbox"/> Calhoun-Fulviah	cloud instance	down	1	10.253.134.100	N/A	MajesticAthletic
<input type="checkbox"/> Candice-Innis	cloud instance	up	2	N/A	N/A	IndependentTruckCompany
<input type="checkbox"/> Careaga-Crean	cloud instance	up	1	10.108.96.23	N/A	CircuitDesign
<input type="checkbox"/> Carolynn-Marko	cloud instance	up	2	N/A	N/A	CircuitDesign
<input type="checkbox"/> Catima-Atal	cloud instance	up	1	10.108.96.206	N/A	CircuitDesign
<input type="checkbox"/> Celinda-Driver	cloud instance	up	1	10.155.59.172	N/A	IndependentTruckCompany
<input type="checkbox"/> Chesney-Korff	cloud instance	up	1	10.223.82.191	N/A	Habibs
<input type="checkbox"/> Chupek-Genieve	cloud instance	down	2	N/A	ecb6:4c15:95f7:620c:79de:0f07:865b:025c	HuaXiaBank
<input type="checkbox"/> Cimdee-Tavana	cloud instance	up	2	N/A	N/A	IndependentTruckCompany
<input type="checkbox"/> CircuitDesign	virtual network		73	N/A	N/A	Abdu-Thetis,Allister-Sugandi,Baumbaugh-Callean,Ben...
<input type="checkbox"/> Clayton-Saire	cloud instance	up	2	N/A	N/A	CircuitDesign
<input type="checkbox"/> Coad-Truitt	cloud instance	up	2	N/A	N/A	HuaXiaBank
<input type="checkbox"/> Cockburn-Maffa	cloud instance	up	1	10.253.134.164	N/A	MajesticAthletic
<input type="checkbox"/> Cocos-Judy	cloud instance	up	1	10.223.82.202	N/A	Habibs
<input type="checkbox"/> Constaney-Yarnell	cloud instance	up	1	10.24.17.243	N/A	LiquidPlanner
<input type="checkbox"/> Constantinos-Calida	cloud instance	up	1	10.108.96.184	N/A	CircuitDesign
<input type="checkbox"/> Cown-Armenakis	cloud instance	up	1	10.108.96.53	N/A	CircuitDesign
<input type="checkbox"/> Cronin-Nyssa	cloud instance	up	1	10.108.96.248	N/A	CircuitDesign
<input type="checkbox"/> Cutcliffe-Dunajski	cloud instance	up	2	N/A	N/A	Habibs
<input type="checkbox"/> Cvnth-Plath	cloud Instance	up	2	N/A	N/A	IndependentTruckCompany
<input type="checkbox"/> Czes-Waters	cloud instance	down	2	N/A	N/A	MajesticAthletic