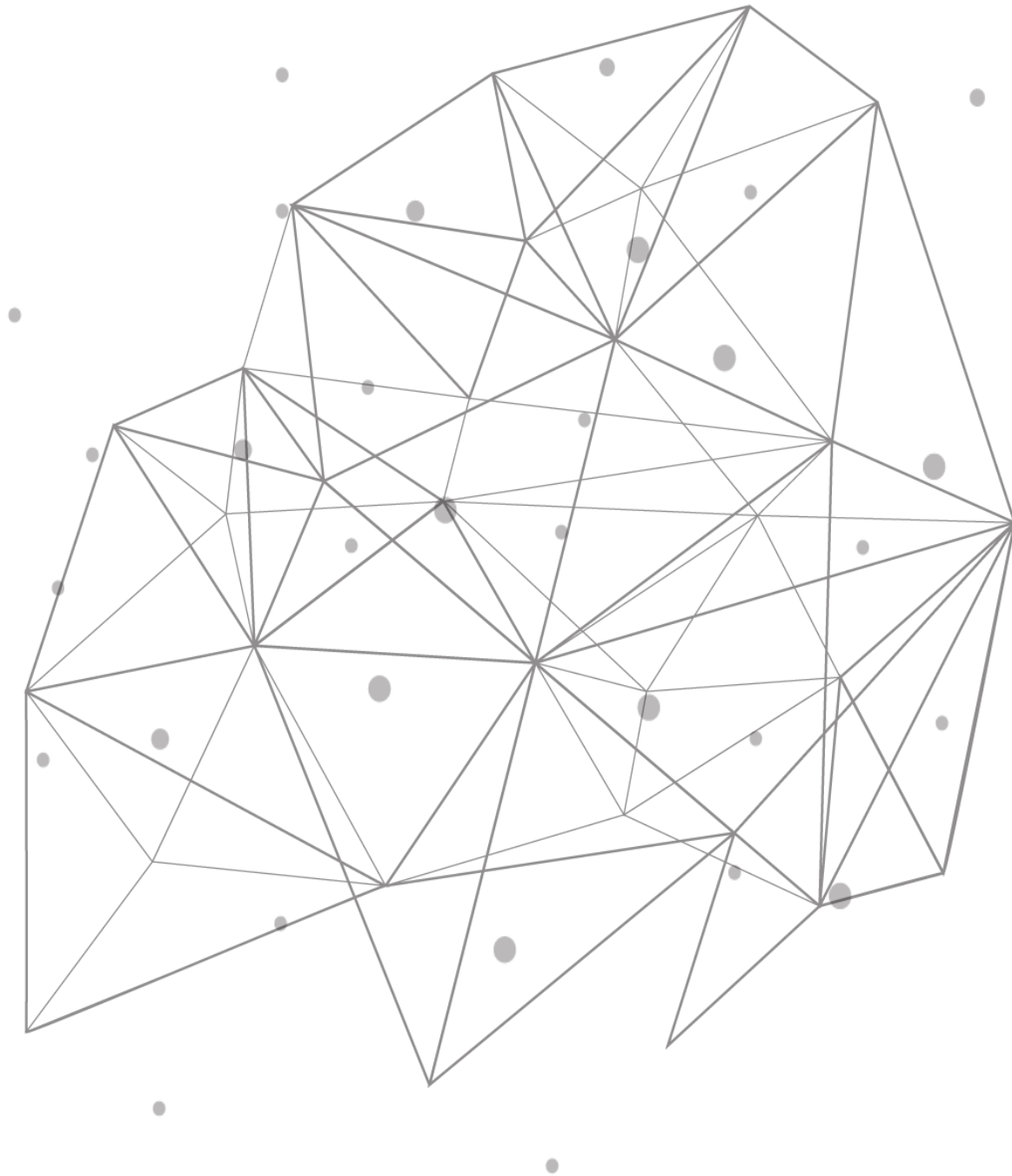# TCPWave DDI

Cloud Reports

Introduction

Cloud Computing is one of the cutting-edge technologies in today's informational market that helps in digital transformation. It has developed rapidly over the past few years, fueled by storage demands, easy usage, and automated software upgrades. The core foundational services of any enterprise network are its DNS, DHCP, and IPAM. Therefore, finding an enterprise-grade DDI solution that can drive the cloud adoption approach by automating DDI services is challenging for most organizations. TCPWave delivers a single pane of glass to manage the DNS records in multiple cloud service providers that help to create a plethora of opportunities to reduce costs with more network security, greater flexibility, and scalability. This whitepaper provides insights into the Cloud Reports within the TCPWave IPAM application.
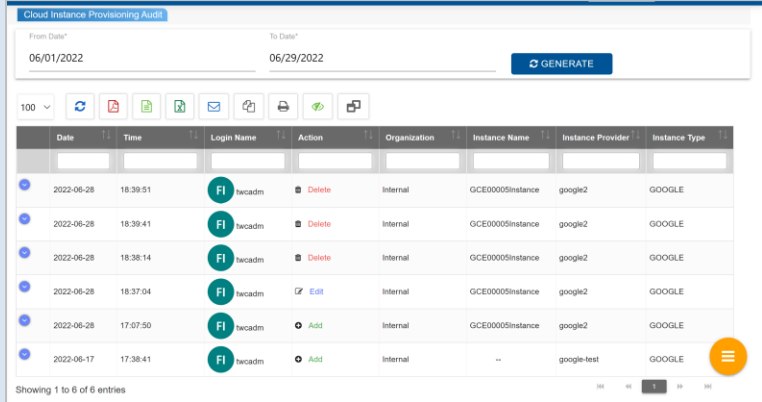
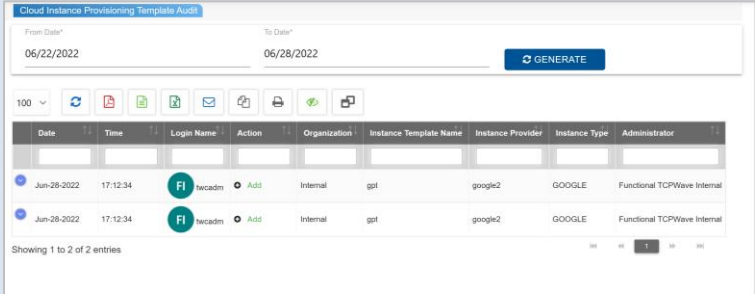

Cloud Reports in TCPWave IPAM

The cloud reports are grouped as follows:

- Cloud Instance Provisioning Audit

- Cloud Instance Provisioning Template Audit

Report Name	Cloud Instance Provisioning Audit
Description	It provides the audit information of all the actions performed by an administrator on the cloud provider instances. The IPAM retrieves and displays the information for a specified time provided by the users.
Grid Data	- Date - Time

Report Name	Cloud Instance Provisioning Audit
	• Login Name • Action • Organization • Instance Name • Instance Provider • Instance Type • Message • Description
Sample Report	

Report Name	Cloud Instance Provisioning Template Audit
Description	It provides the audit information of all the actions performed by an administrator on the cloud provisioning template. It uses organization global drop-down. The IPAM retrieves and displays the information for a specified time provided by the users.
Grid Data	• Date • Time • Login Name • Action • Organization • Instance Template Name • Instance Provider

Report Name	Cloud Instance Provisioning Template Audit
	- Instance Type - Administrator - Role - Message - Description
Sample Report	

Conclusion

By deploying TCPWave's cloud solutions, the organizations can manage, compute, network, and perform storage management in multiple clouds with centralized visibility and automation of DNS/IPAM services for a multi-cloud strategy. For a quick demo, contact the TCPWave Sales Team