



Trusted Routing Access Multicloud Architecture



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Just as a fabric weaves individual threads into a coherent design, T.R.A.M.A. connects networks, routing and cloud environments into a single infrastructure.

Every digital infrastructure is made up of multiple threads: branch offices, data centers, cloud providers, applications and services. As these elements grow and become distributed, organizations need a fabric capable of connecting them into a coherent whole. This is why T.R.A.M.A. by PLINK (Trusted Routing Access Multicloud Architecture) was created: a solution that weaves together connectivity, routing and cloud access according to the specific needs of each business.

What does T.R.A.M.A. stand for?

T: Trusted Private connections designed to provide greater control, reliability and confidence.

R: Routing Intelligent traffic management across sites, data centers and cloud environments.

A: Access Dedicated access to business applications, resources and digital services.

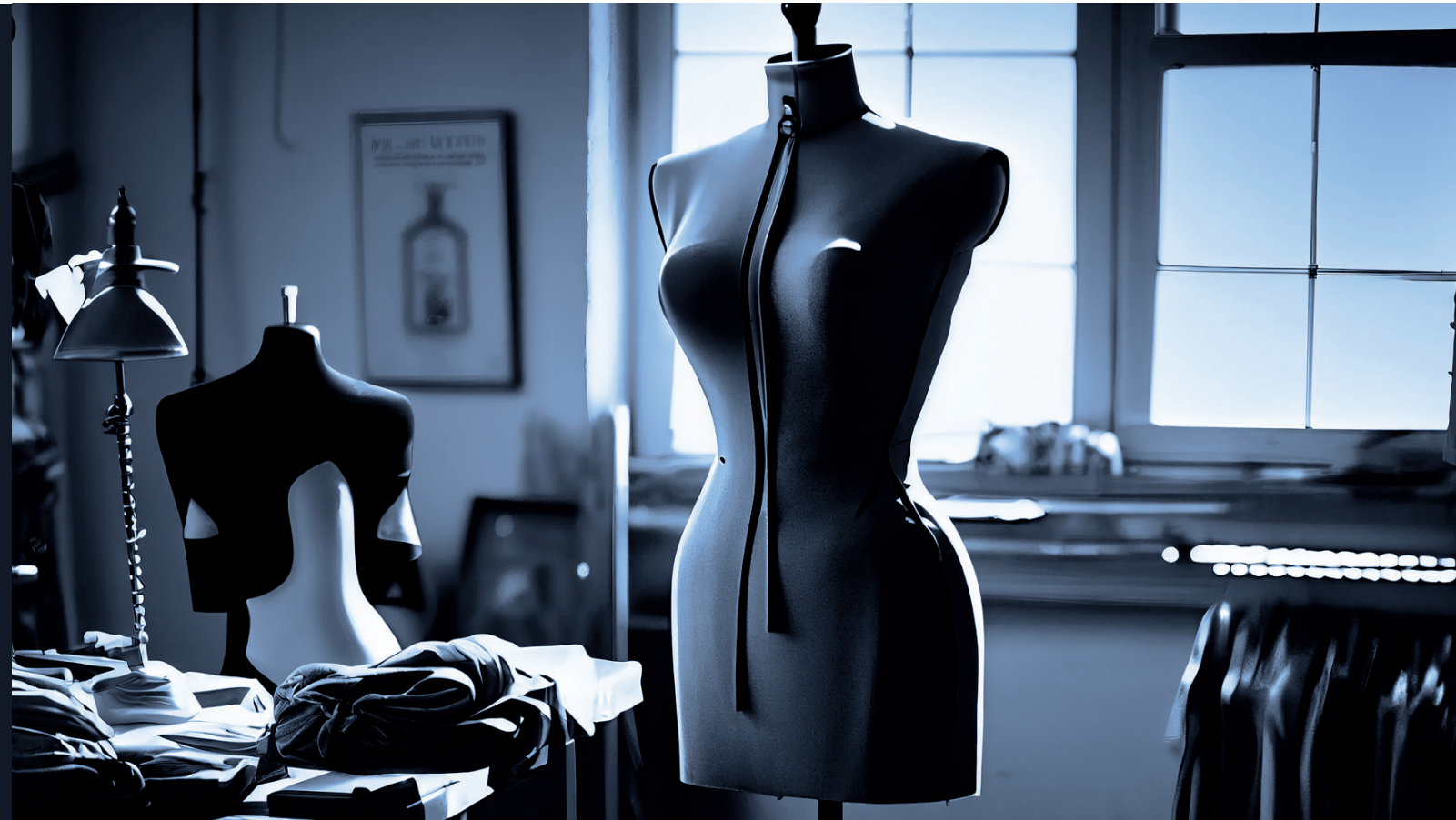
M: Multicloud Integration of multiple cloud providers within the same architecture.

A: Architecture A structured design approach that creates a scalable and coherent infrastructure

Just as a tailored suit is built to fit the customer, the connectivity fabric is designed around the customer's infrastructure, objectives and cloud transformation journey. T.R.A.M.A. by PLINK transforms isolated connections into a single coherent architecture, simplifying the integration of sites, data centers and cloud providers.

In partnership with Megaport, Professional Link combines connectivity services and software-defined networking into a single solution, enabling private connections to leading Cloud Service Providers and helping organizations build more flexible architectures while maintaining control over performance, data security, routing, and network capacity.

When it comes to cloud connectivity, there is no one-size-fits-all solution. There is only the solution that is right for your business.



When the Cloud is distributed, your network should be too

Many organizations rely on the public Internet to access cloud services and resources. While it remains a fundamental component of the digital ecosystem, it is not always the most effective solution for communication between workloads distributed across data centers, corporate sites, and multiple cloud providers.

Connectivity management becomes even more challenging within hybrid cloud architectures, multi-cloud strategies, disaster recovery plans, and processes involving large-scale data transfers across different environments.

In this context, connectivity cannot be treated as a simple transport layer. It must become an integral part of infrastructure design and cloud strategy evolution. Deciding where applications run and data resides is only part of the journey. Equally important is defining how those environments interact, ensuring efficient communications, predictable performance, and the appropriate level of control.

What is T.R.A.M.A. by PLINK?

T.R.A.M.A. by PLINK is our solution for building a private digital fabric connecting branch offices, data centers and cloud providers. The goal is to integrate all infrastructure environments into a single architecture.

The solution enables organizations to connect:

- Corporate offices and data centers
- Colocation facilities
- Hosting environments
- Public and private clouds
- SaaS platforms
- Backup and disaster recovery systems

T.R.A.M.A. by PLINK combines the PLINK Super Cloud platform, the global Megaport ecosystem, and Professional Link's design expertise to create customized network architectures adaptable to a wide range of infrastructure scenarios.

More than a simple cloud connection, T.R.A.M.A. by PLINK is a design-driven approach that combines different connectivity components according to each organization's operational, performance, and security requirements.

Every infrastructure has unique characteristics, constraints, and objectives. That is why there is no single T.R.A.M.A. by PLINK configuration. Instead, each solution is tailored to support integration between offices, data centers, cloud services, and distributed environments.



T.R.A.M.A. by PLINK: multiple technologies, one solution

T.R.A.M.A. by PLINK combines Megaport technologies with Professional Link services according to the customer's architectural and business requirements.

PLINK Super Cloud (PSC)

PLINK Super Cloud is Professional Link's connectivity platform, designed to deliver highly redundant and fully diverse data connections.

Depending on availability, PSC combines:

- Fiber optics
- Copper lines
- Wireless radio links
- LTE / 4G connectivity

Connectivity services can be customized and delivered using the best available technology, ensuring complete diversity across all network components.

Megaport: private cloud connectivity

Megaport is a Network-as-a-Service ecosystem that enables private connections between locations connected to its network. For example, organizations can connect their infrastructure directly to a cloud provider through a private pathway.

Ideal for:

- Data center-to-cloud connectivity
- Connections to multiple cloud providers, including AWS, Microsoft Azure, Google Cloud, Oracle Cloud, IBM Cloud, SAP, Salesforce, and many others
- Inter-cloud connectivity between different cloud providers
- Interconnection between infrastructures hosted in connected data centers
- Large-scale data transfers
- Temporary connectivity requirements, such as cloud migration projects. Activate resources when needed and deactivate them with just a few clicks.

Professional Link e Megaport: local expertise, global reach

Megaport provides a global Network-as-a-Service platform and ecosystem for connecting cloud providers, data centers, locations, and digital services.

Professional Link contributes deep knowledge of customer infrastructures, local business requirements, and network architecture design.

Together, they deliver connectivity solutions tailored to each organization's unique needs.

T.R.A.M.A. by PLINK SUPPORTS MULTIPLE USE CASES!

Branch-to-Cloud: connect offices, users, and cloud environments through a single network

Organizations with multiple locations need a simple and secure way to connect users, applications, and cloud services. T.R.A.M.A. by PLINK integrates virtualized networking capabilities into your WAN architecture, delivering private connectivity across distributed environments while simplifying network management.

Hybrid Cloud: connect private infrastructure and cloud resources

Keep strategic systems within your own data center or colocation facility while moving selected applications and workloads to the cloud. T.R.A.M.A. by PLINK securely connects all environments through private, reliable connectivity that integrates seamlessly with your existing network.

Multi-Cloud: multiple clouds, one infrastructure to manage

AWS, Azure, Google Cloud, Oracle, Salesforce, IBM Cloud, and SAP can coexist within the same architecture without increasing operational complexity. T.R.A.M.A. by PLINK enables private connections across cloud environments and centralized routing management, connecting clouds, data centers, and corporate locations through a single network architecture. Every new connection becomes part of an integrated ecosystem already designed for future growth.

Data-intensive workloads: as data grows, your network must keep pace

Backup operations, disaster recovery, cloud migrations, analytics projects, and AI applications often require the transfer of large volumes of data. In these scenarios, private, reliable, and scalable connectivity helps manage traffic efficiently and provides the foundation required to support demanding workloads.

Why choose T.R.A.M.A. by PLINK?

- **It's private**
Connect cloud services through private connections, reducing dependency on the public Internet.

► **It's software-defined**
Benefit from a software-defined platform that provides greater flexibility than traditional connectivity models.

► **It's flexible**
Solutions are designed around your existing architecture and evolve alongside your business requirements without requiring a complete redesign.
- **It's multi-cloud and global**
Connect multiple cloud providers through a common ecosystem and build hybrid architectures that seamlessly integrate data centers, cloud platforms, and digital services.

► **It's secure**
Protect data and traffic with private connections and an architecture designed to minimize exposure to potential threats.

► **It's simple**
While the underlying infrastructure can be highly sophisticated, the user experience remains streamlined and intuitive.

The value of T.R.A.M.A. by PLINK does not come from a single technology. It comes from weaving together the right components to create an architecture that is coherent, resilient and ready to evolve.
Professional Link starts with your business requirements, analyzes your existing environment, and identifies the connectivity model best suited to your needs.

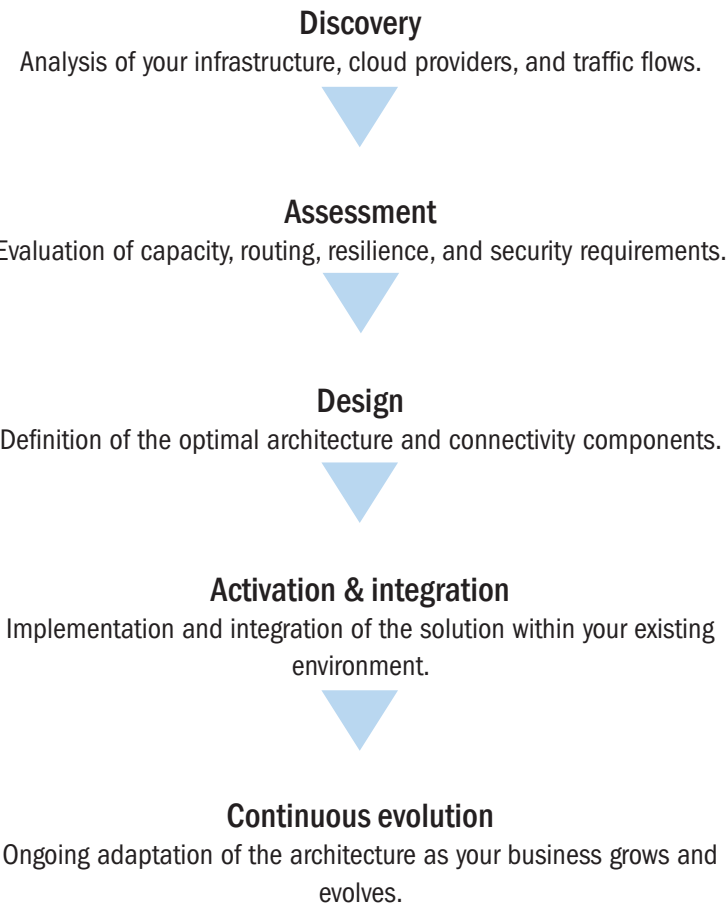


Building an effective cloud architecture means not only deciding where applications run and data is stored, but also defining how those environments communicate.
With T.R.A.M.A. by PLINK, Professional Link and Megaport help organizations build private, software-defined connectivity using the technologies best suited to their infrastructure.

is right for you if...

- You are migrating applications to the cloud and want to align connectivity with your migration strategy.
- You use multiple cloud providers and want to simplify communication between environments
- Hai infrastrutture distribuite tra sedi, data center, colocation e cloud
- You operate distributed infrastructures across offices, data centers, colocation facilities, and cloud platforms.
- You are adopting SD-WAN and want to integrate branch locations with cloud environments through private connectivity.
- You transfer large volumes of data for backup, migration, analytics, AI, or disaster recovery.

Your T.R.A.M.A. by PLINK Journey



Where connectivity, routing and cloud become a single fabric.
Just as a fabric weaves individual threads into a coherent design, T.R.A.M.A. by PLINK weaves together branch offices, data centers, cloud providers and applications into a single private architecture.
Let's design your infrastructure together.

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