



# INTERNET YOU CAN DEPEND ON




The world's first global end-to-end  
predictable Internet for business  
and clouds

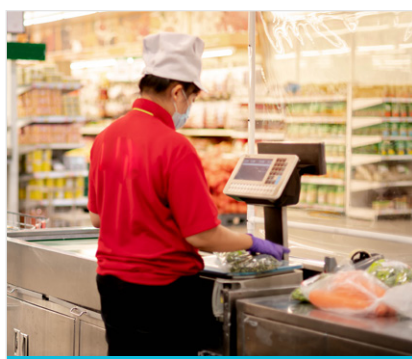
## Internet services are not created equal

Customer with cost concern might switch to Dedicated Internet Access (DIA) and broadband internet, but both could have impacted your business silently.






### Dedicated Internet

-  Dedicated leased line access
-  Typically, with availability SLA
-  No performance guarantee on packet delivery, esp, when it travel across different ISPs



### Broadband Internet

-  Lower cost
-  Contention ratio applies
-  Best effort in both availability and packet delivery

**IZO™ Internet WAN, the world's first end-to-end predictable internet for business, is ready to replace your current network with a best-fit solution for your business.**

**Predictable performance with high dependability**

Run your enterprise WAN over the Internet with predictable routing, consistent performance, higher availability and faster restoration to improve user experience for applications on-premises and in the public clouds

**Global coverage with local and cloud reachability**

Reach over 150 countries in cooperation with 90+ internet ecosystem partners worldwide and comprehensive public cloud coverage, enabling resilience and diversity to reduce business disruption

**Simple and agile management with cost efficiency**

Ease of management with global or regional contracts, unified helpdesk and one management portal for different access types to meet site persona needs, reduce operational complexity and improve regional control and visibility

## Hybrid networking

IZO™ Internet WAN can be deployed as a hybrid network, seamlessly integrated with our MPLS-based Global VPN services. This is ideally suited for enterprises that are introducing cloud services to their existing IT and networking architecture and for businesses that are looking to cost-effectively extend their global reach to new markets. This hybrid WAN gives you access to over 190 countries, with its capabilities enhanced further by Tata Communications' range of application aware networking and managed security services.

### Predictable routing over the internet through Tata Communications as 6453 global tier-1 IP network



Our network solution architects will work with you to design your optimal cloud-first, Internet-first solution.