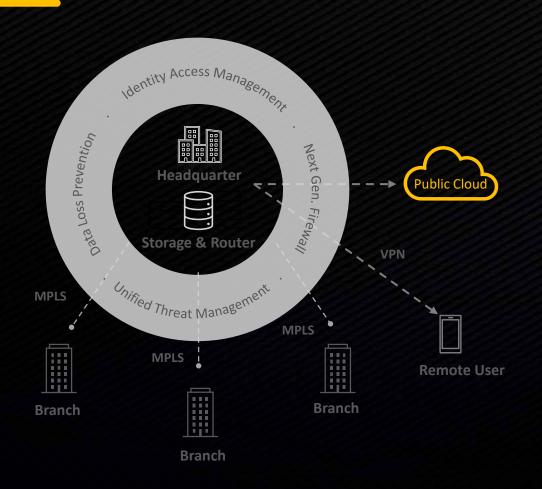
TRADITIONAL ENTERPRISE ARCHITECTURE



Then



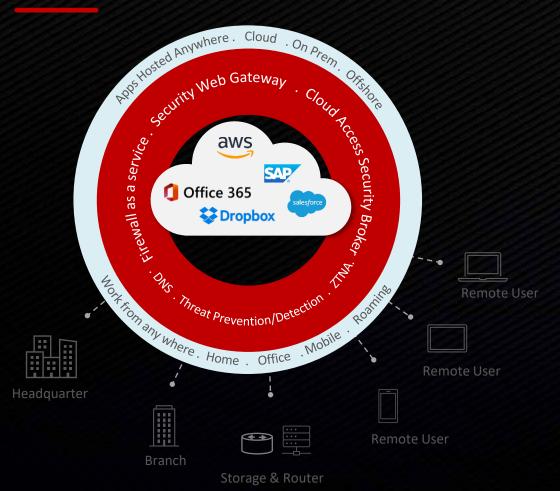
- Users access Apps from Branch (Office)
- Traffic routing via the enterprise HQ(Data Center)
- MPLS & VPN used for secure connectivity
- A costly & cumbersome architecture to manage



TODAY'S DISTRIBUTED ECOSYSTEM



Now



- Workforce, data & apps operate in a distributed environment
- User can be anywhere & application are everywhere
- How to maintain security without compromising performance
- That's where we can help enterprises with SASE

THE HYBRID WORKFORCE NEEDS CONSISTENCY & SECURITY

Workforce transformation for increased productivity



Any User







Any Device





Anywhere







91%

of companies plan to use a hybrid work model

Consistent Performance

Optimized based on the application with visibility and self-healing

Consistent Connectivity

Independent of user or app location

Consistent Security

Minimize the risk to organizations

CLOUDS NEED OPTIMAL CONNECTIVITY FOR APPLICATION DELIVERY



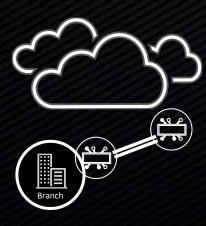
73%

of enterprises use two or more public clouds





Direct access to multiple clouds



With the Clouds

Automated connectivity to cloud provider route servers with visibility and analytics



Through the Clouds

Seamless integration with a cloud or transport provider's backbone

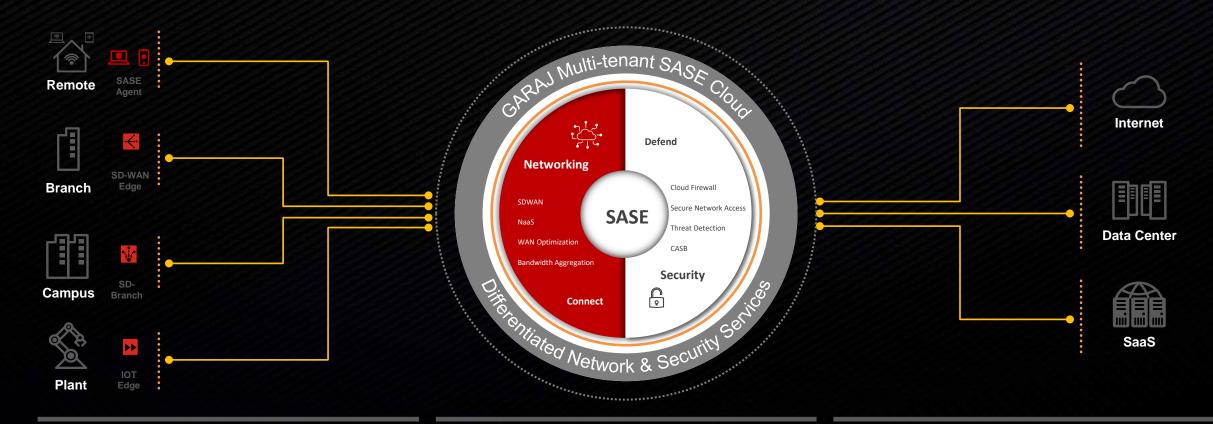
JAZZ SASE CLOUD



Architected to minimize complexity at the edge, <u>SASE</u> combines **network** with **security** in a consolidated, one-

stop-shop, cloud-delivered service model.





SASE SUITE OF CAPABILITIES



Firewall as a Service



SD-WAN



SECURE DNS



URL FILTERING



Malware Protection



WAN Failover & LB



VPN



Application
Performance &
SLA



SASE SD-WAN



Better Application Experience

High availability with predictive analytics



Simplified Management (FortiManager)

Centralized cloud-based management interface



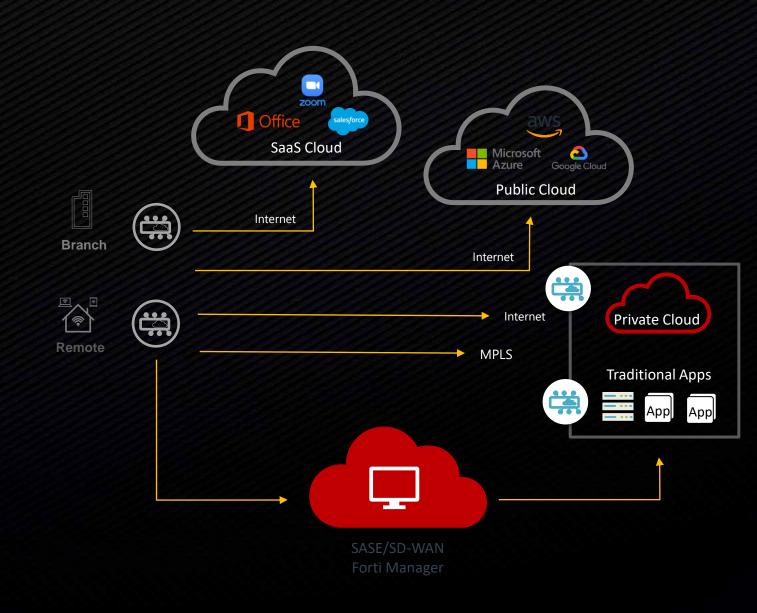
More Security

Application-level policies with threat protection



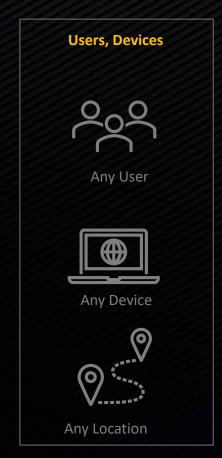
Optimized Connectivity

Multiple cloud integration regardless of location



SECURE ACCESS (ZTNA)











Endpoint Visibility

Endpoint Telemetry | Security Posture | Applications

Hygiene Control

Vulnerability Scanning | Web Filtering | Patching policy

Secure Remote Access

Dynamic Access Control | VPN | Single Sign On (SSO

SECURE ACCESS (ZTNA)





WHO CAN EMPLOY SASE?



SASE Checklist







Industry Vertical



Banking



Healthcare



Manufacturing



Retail & Hospitality



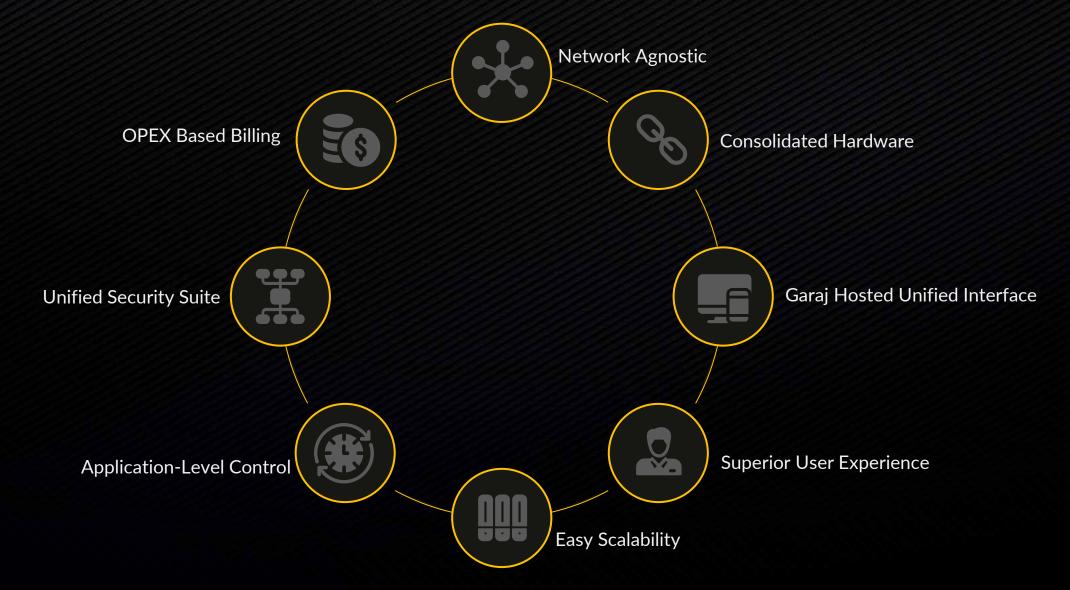
Apparel



Credit Unions

SASE BENEFITS





SIMPLIFIED OPERATIONS WITH SASE





SASE - PACKAGES



	Standard
Secure VPN Access	•
SDWAN	•
App Control	•
Central management	•
24/7 Support	•
One Time Implementation	•
UTM	•
NOC Device Monitoring	
ntral Management on Cloud	

Advanced	
•	
•	
•	
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SERVICE FLOW





Garaj Hosted SASE Manager



THE GARAJ ADVANTAGE



Simplified Billing

Transparent, simplified billing with an option to get prices in PKR for your convenience.



24/7 Local Support

Our Business Consultants will handhold during whole lifecycle by sharing best practices & guidance along with our local Cloud Engineers who will help you in setting up your Virtual Data Center and after Sales Support.

Simplified Management

With the latest Vmware Cloud
Director & Jazz Self Service Portal
take full control of your cloud
journey and post sales
operation through easy self
management Web Portal.



We take care of your Cloud Environment so that you can focus on your core business.



Onshore Data Residency

Data is hosted locally within Pakistan to avoid the pitfalls associated of latency and compliance with offshore Data Centers.



Low Latency

Process high volume of data with minimal delay.





Technical Support

Billing & Invoicing

To Learn More



cloud.support@jazz.com.pk



0304 1110365 (24/7 helpline)



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