Tactilon Agnet cloud deployment options

Public cloud deployment

End-to-end encrypted group comms

- Public cloud data center in use
- Monitoring, security, maintenance are the cloud provider's responsibility
- Customer uses one organizational account
- Extremely scalable
- Centralized service with everywhere access

Deployment on a dedicated platform

End-to-end encrypted group comms
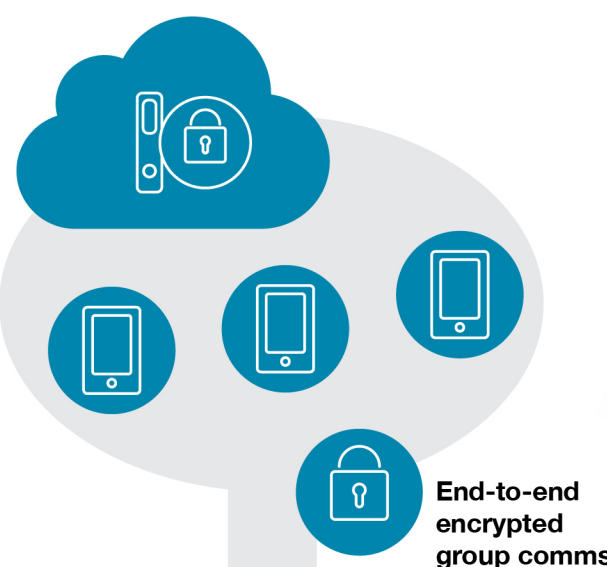
- Data located in any data center or on customer site
- Dedicated server resources
- Customer manages one or more organization accounts
- Scalable, but requires some effort
- Edge service with lowest latency

Deployment on in-house servers

EZEE group comms
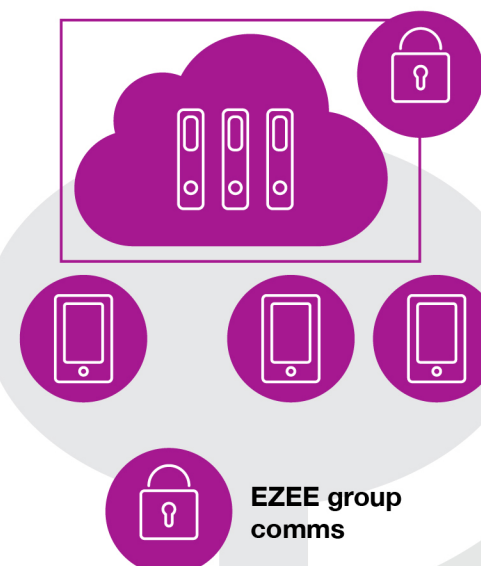
- Do-it-yourself
- Solution with custom integration
- For isolated environments
- Ultra-agile approach
- Deployment and maintenance projects to be agreed

	Public cloud deployment				Deployment on a dedicated platform				Deployment on in-house servers			
Level of responsibility	–		Very low	+	–		Very low	+	–	Complete responsibility		+
Level of control	–	Some control		+	–		Controlled	+	–		Strictest control	+
Resource load	–		Very light	+	–		Very light	+	–	High		+
Scalability	–		Very scalable	+	–		Scalable	+	–	Limited		+
Set-up speed	–	Very fast set-up		+	–		Fast to set up	+	–	Slow to set up		+
Customization possibilities	–	Limited		+	–		Some possibilities	+	–		Extensive	+
Level of security*	–		Secure cloud	+	–		Secure cloud	+	–		Secure cloud	+

* A ptt cloud service is as secure as the users' manners

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