

Zero Trust in Remote Support Security

What do you really need to consider?



Today's Speaker



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Agenda

- Speaker and company intro
- Zero trust in remote support and RMM
- Organizational considerations
- Q&A



Key Take-aways

- Importance of zero trust and permissions

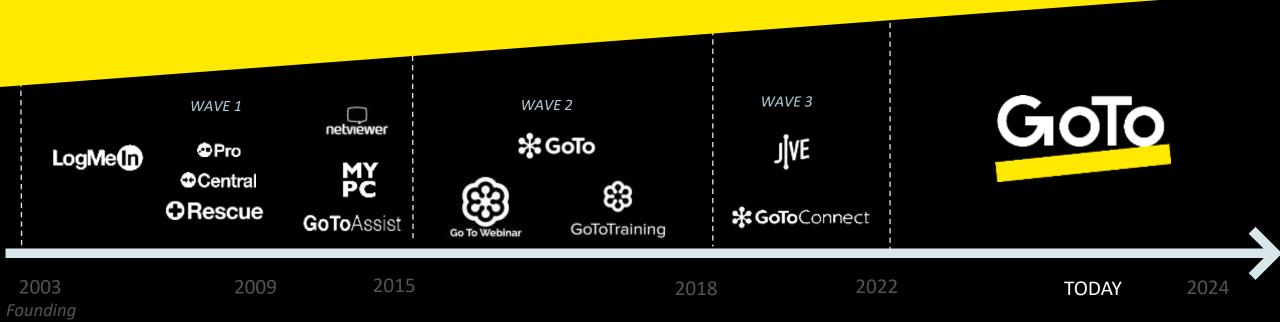
- What to consider when selecting IT management and support tools to meet your unique business needs

- What aspects of overall security applies to remote support





The GoTo Evolution



Founding Principles:

Connect, manage, secure and support people and their devices

Make IT easy, so our customers & partners can focus on what matters most

What's on the mind... For SMB, Mid-market and Enterprise?

Remote Work Security

- Web application firewalls
- Access Management
- Endpoint protection platform
- Secure web Gateway



By 2025, **71%** of new remote access deployments will be served by ZTNA, up from <10% in 2021. Cloud Security

The combined market for cloud access security solutions will grow 26.8% to reach \$6.7 billion in 2023

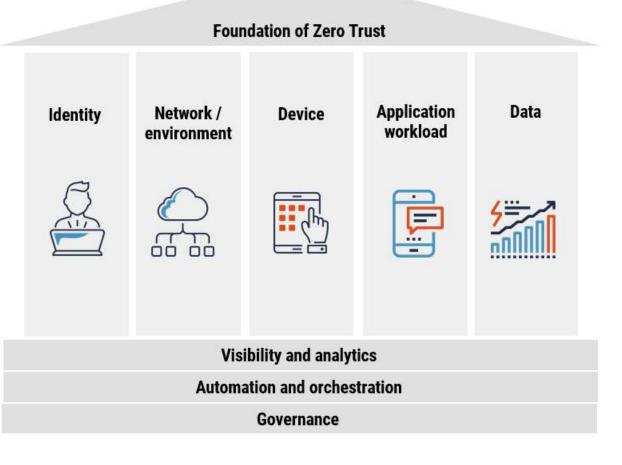


Source: Gartner (October 2022) 6

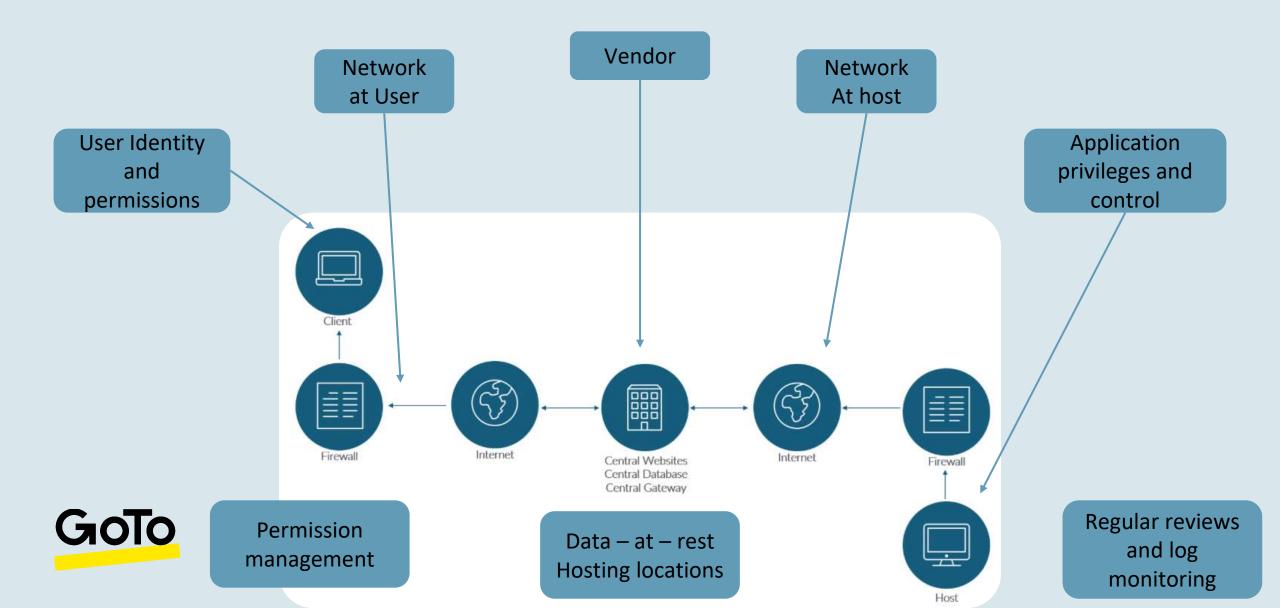
Zero Trust in Remote support



Zero trust



Protecting Endpoints



Organizational considerations



Data hosting

Consider where your data is – transit vs at rest

Recordings, session logs, customer and user data

Data retention periods for cloud hosting





Consider the Vendor's certification status











Data Protection Act 2018







- Always apply <u>Zero trust</u> concept & configure maximum custom security

- Protect your endpoints with strong <u>zero-</u> <u>knowledge based</u> systems or authentication layer

- Consider data hosting and <u>organizational</u> <u>certifications</u> with external validation

- <u>Diversify toolset</u> and mind your business continuity







Thank you! Questions?

Visit <u>GoTo</u> at <u>Hall 9 Booth 101</u> for more conversations