

Delivering Digital Transformation on secure Foundations



Delivering digital transformation by changing from a traditional network to a modern zero trust network architecture, saving money, reducing complexity, improving security and taking back control



Kurt Frary

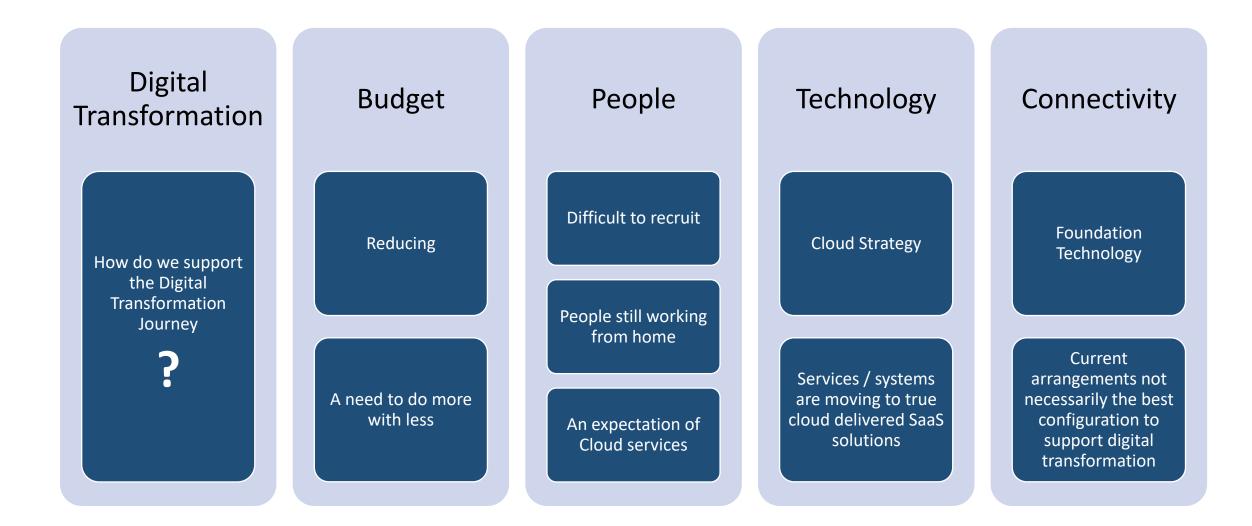
Head of ICT





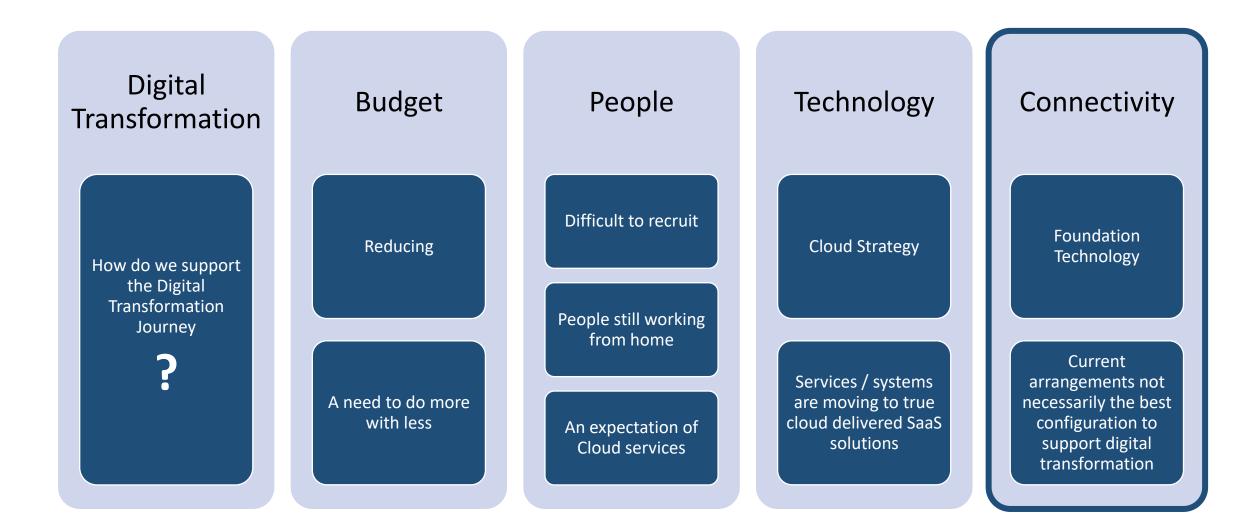


Context





Context





"There is a need for organizations to <u>simplify networking</u> and reduce reliance on deep skills by networking teams"



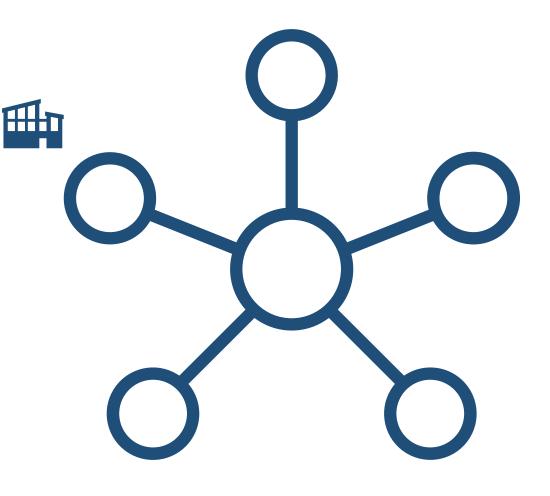
- 220+ Sites
- County
- District
- Fire & Rescue Service
- Schools



£4m

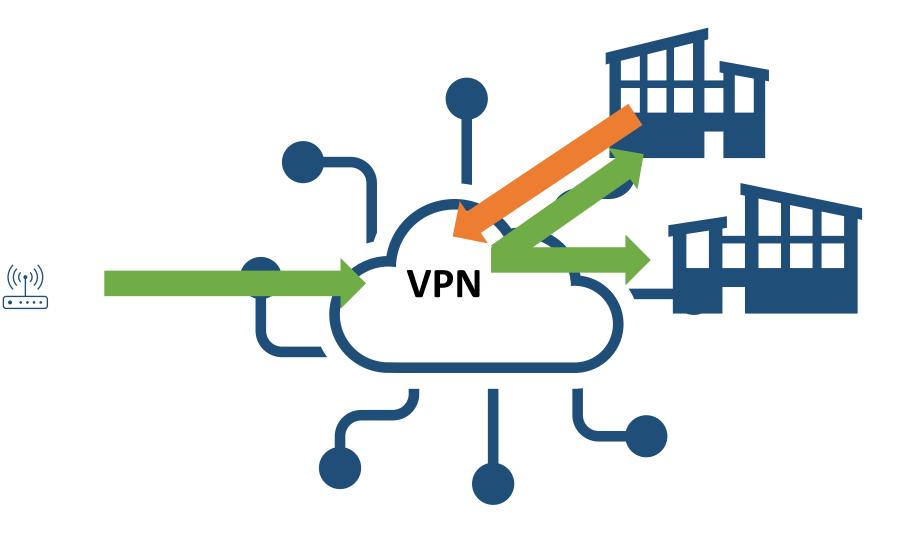


- Complex
- Complexity increases risk







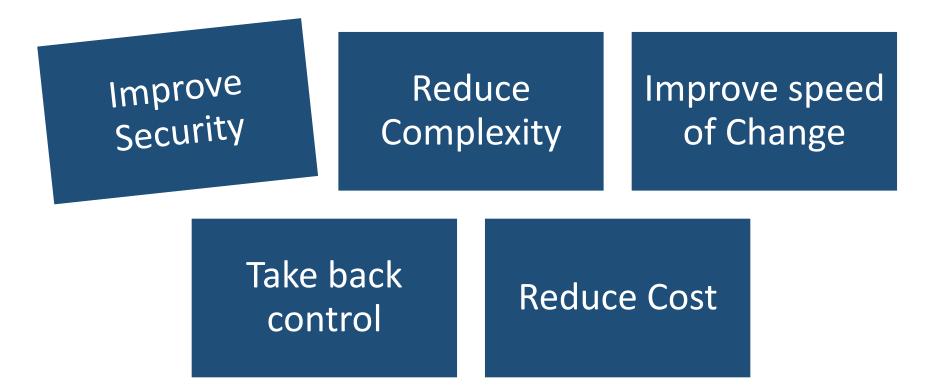




- Complex
- Complexity increases risk
- Costly
- Lack of control
- Changes take time









Security



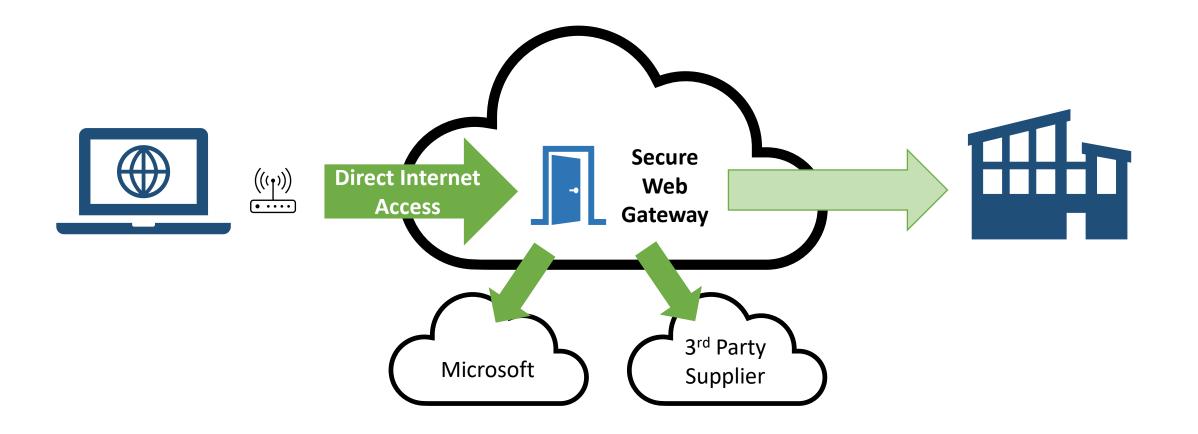
Access based on the identity of the device, combined with real-time context, security and compliance policies.



"Trust no one or anything, always verify"



Future Network





Benefits





Conclusion

- To support Digital Transformation we need to
 - Simplify
 - Commoditise
 - Collaborate
- Reducing complexity will improve security
- Its possible to make savings (plan in line with contract break points)

It just makes sense...





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