

COVID-19

Keeping Data Safe & Secure while Remote

Brought to you by
the MGAA

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A bit about us...



Ian Sutcliffe
Director
Valentis Advisory



Chris Bester
Head of IT
The Cotswold Group



Rob Spiegelhalter
Business Development
The Cotswold Group



Jamie Beardsworth
Head of Data & Intelligence
The Cotswold Group

Thank you!

...to the MGAA for supporting this presentation.

**Managing
General Agents'
Association**

MGAA

Key Learning Outcomes

Delegates attending the session will be able to:

- Better understand the potential risks when handling data when working remotely during the Covid-19 crisis.
- Talk with knowledge and understanding about strategies and solutions to address the risks and protect reputation
- Understand some of the solutions implemented in the insurance investigation world to maintain confidentiality and data security.


COVID-19

Keeping data safe and secure while remote



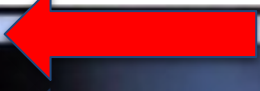
- Established in 1990 - 30 years present in UK & Ireland market
- Business and expertise is insurance fraud investigation
- UK & Ireland coverage across our field force
- Part of wider G4S Compliance & Investigations network, creates largest worldwide investigation proposition with 1500 employed resources
- Fully employed operating model
- 50,000+ instructions per annum
- Many services are video evidence based
- Client base made up of mainly insurers, TPA's, lawyers,
- Passionate about service, quality, technology based solutions

Covid19 – keeping data safe and secure while remote

- Understand risks and challenges with data security while working remotely
 - Hear about strategies and solutions to keep data safe and secure
 - Learn about technology aimed specifically at insurance investigation data security
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Working remotely - Position and challenges

- Covid-19 has changed everything
- Government restriction
- Companies desperate to keep alive
- Data moving along new channels
- 30m people working from home; 4m pre-Covid
- Mixture company and personal tablets, laptops and desktops connecting remotely to company domains
- New wide scale IT challenges
- Video conferencing increase



A grid of 25 video thumbnails showing participants in a Zoom meeting. The thumbnails are arranged in a 5x5 grid. Each thumbnail shows a person's video feed with their name at the bottom. The names include: PM, Cabinet Room, Jacob Rees-Mogg, Home Secretary, Simon Hoyle, Neil, Robert Jenrick, Liz Truss, Sharma, Mark Spencer, Dpm Raab, Matt Hancock, Anne-Marie Trevelyan, Chancellor of the Exchequer, Theresa Coffey, Duff's SoS, SoS Department for E..., Brandon Lewis, Michael Gove, Alister Jack, Amanda Milling, Chris Whitty, Suela Braverman, Press Team HQ, and Lord Cynifer.

- Find a participant
- Cabinet Room (Host, mut)
 - PM
 - Duff's SoS
 - Alister Jack - Scottish Secretary
 - Amanda Milling
 - Anne-Marie Trevelyan
 - Ben Gascogne
 - Brandon Lewis (SoS)
 - Cabinet Secretary (Emily Card...)
 - Chancellor of the Exchequer
 - Chris Whitty
 - Dpm Raab
 - Ed Lister
 - Grant Shapps
 - Home Secretary
 - iPhone
- More Actions: Mute All, Unmute All, More...


Zoom Meeting Controls: Mute, Stop Video, Invite, Manage Participants (33), Share Screen, Chat, Reactions, End Meeting

Standards & Best Practice

- The United Kingdom **Data Protection Act 2018** still applies during Covid-19.
- The **General Data Protection Regulation (GDPR)** still applies during Covid-19
- The **Information Commissioner's Office (ICO)** data breaches should still be reported to the ICO within 72 hours of the organisation becoming aware of the breach.
- **ISO 27001, Cyber Essentials or Cyber Essentials Plus** certified organisations, ensure risk assessments has been performed and policies have been updated accordingly.



Our Top Risks

- **Relaxed security measures** - Quick and “dirty” firewall changes have been made on many organisation networks to support remote working, putting the organisation’s servers at risk of being compromised.
 - **Data Loss** - Data is more likely to be stored on personal or company devices with inadequate or no backup during remote working.
 - **Data Leakage** - Company confidential and/or personal information might end up on online services that breaches contractual requirements or GDPR and DPA 2018.
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Question Break

Challenges, standards & risks



Keeping data safe and secure

General approach - foundations

- Educating employees
- Robust Information Security and Acceptable Use Policy
- Securing remote devices



Keeping data safe and secure

Remote Working - General guidance

- Work Environment
- Secure connectivity
- Temporary Risks



Video data - safe and secure

Video conferencing - some considerations

- Software
- Hosting
- Privacy Policy
- Session Recordings



Question Break

Data Security Solutions



Insurance investigation data security

- Remote Working
- Video Interviews/Conferencing
- E-Signatures
- Surveillance Data



Learning

Learning Objectives

1. *Better understand the potential risks when handling data when working remotely during the Covid-19 crisis.*
2. *Talk with knowledge and understanding about strategies and solutions to address the risks and protect reputation*
3. *Understand some of the solutions implemented in the insurance investigation world to maintain confidentiality and data security.*

We have covered;

- Covid-19 position
- Challenges around data security
- Top risks to manage
- Solutions to mitigate risks
- Given examples of data security solutions in the investigation world

Summary Points

- Home working is here to stay
- Understand and be clear on the risks
- Implement solutions using a risk based strategy
- Increase level of communication and support
- Invest in new technology where possible
- Secure your remote devices
- Secure data during / after video conferencing
- Don't lower or relax standards



Questions

