# Data Protection and COVID-19 Seminar\*

Checklists for organisations

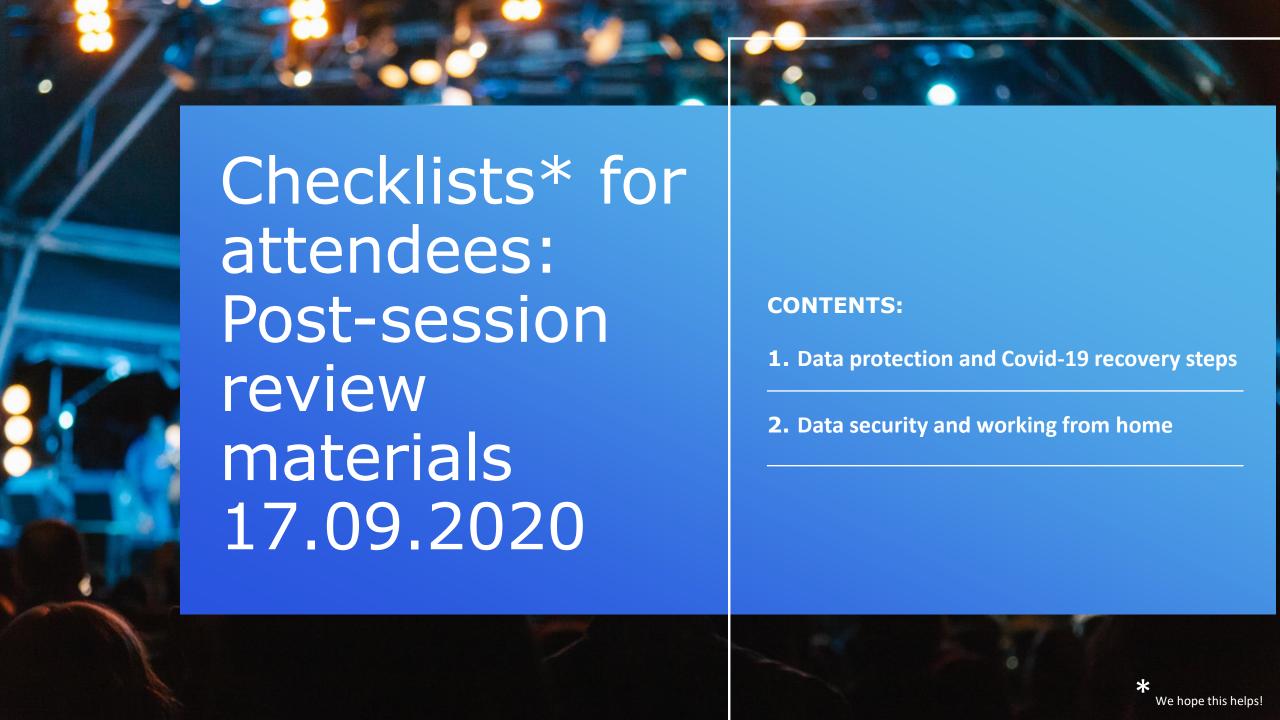
dentsu AEGIS network

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**TrustLaw** 

**COVID-19 RESPONSE** 



# Checklist: Data protection and Covid-19 recovery steps

# 1. Only collect and use the personal data which you absolutely need, and nothing more

# (data minimisation, purpose minimisation)

- Do you really need the information?
- Could you achieve the same result without collecting personal information?

### 2. Keep the data to a minimum

### (data minimisation)

- Only collect the information needed to implement your measures appropriately and effectively
- 3. Communication is key. Be clear, open and honest with individuals about their data

### (lawfulness, transparency)

- Communicate why you wish to use their personal data
- Communicate the purposes for which you're handling their personal data
- Communicate who you will share this information with
- Communicate for how long you intend to keep the data

# Checklist: Data protection and Covid-19 recovery steps

### 4. Treat individuals fairly and be accountable for your decision making

# (accountability, fairness)

- Document your decision-making process
- Make sure your approach doesn't cause discrimination

## 5. Focus on data security, and keep people's personal data safe and secure

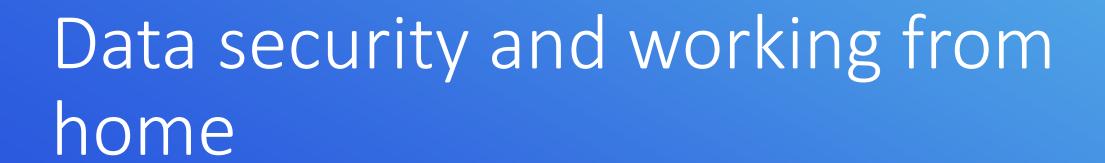
## (integrity and security)

- Keep data secure and hold it for only for as long as necessary
- Have a retention policy in place that sets out when and how personal information needs to be reviewed, deleted or anonymised

# 6. Individuals must be able to exercise their rights

## (accountability, lawfulness)

- Inform people of their rights in relation to their personal data
- Individuals must have the option to exercise those rights
- Individuals must be able to discuss any concerns they may have with you



# Checklist: Data security and working from home

# 1. Establish and follow policies, procedures and guidance

- Ensure that data is adequately protected
- Avoid the temptation to do things in a way that may be seen as more convenient (such as sending emails through
  your personal account or using the video conferencing app that you use with friends for work calls)

## 2. Only use approved technology for handling personal data

- This will provide the best protection for personal data
- This equally applies to both hardware and software!

# 3. Consider confidentiality when holding conversations or using a screen

- You may be sharing your home working space with other family members or friends
- Try to hold conversations, where they are less likely to overhear you
- Try to position your screen where it is less likely to be overseen
- Consider measures like a screen for your laptop

# Checklist: Data security and working from home

## 4. Take care with print outs

• Safely store print outs until you can take them into the office and dispose of them securely

## 5. Don't mix your organisation's data with your own personal data

- If you have to work using your own device and software, keep your organisation's data separate to avoid accidentally keeping hold of data for longer than is necessary
- Where possible, if provided, rely on your organisation's secure technology

## 6. Lock it away where possible

- Put print outs and devices away at the end of the working day if possible
- This will avoid any data loss or data theft!

### 7. Be extra vigilant about opening web links and attachments in emails or other messages

- Remember not to click on unfamiliar web links or attachments!
- There is a rise of scams, particularly in relation to "important coronavirus updates" please keep an eye out for these and be wary of your information sources

# Checklist: Data security and working from home

## 8. Use strong passwords

- Remember to make your passwords hard to guess.
- Remember to use different passwords for different services too

## 9. Communicate securely

- Use the communication facilities provided to you by your organisation where available
- If you need to share data with others then choose a secure messaging app or online document sharing system
- If you have to use email, which isn't always secure, consider password protecting documents and sharing the passwords via a different channel, like text

# 10. Keep software up to date

- Keep your security software up to date to make it more difficult for hackers to get in
- If your organisation has provided you with technology to work from home, this should be managed for you

Many thanks to all attendees Remember: There's more guidance on the ICO website! www.ico.org.uk