(CCC) Cyber Security / Cyber Attacks

Q1. Cyberattacks are unwelcome attempts to steal, expose, alter, disable or destroy information through unauthorised access to computer systems. Does your department record the number of cyber-attacks it receives?
Yes
No
Don't know

Q2. If it does record the number of cyber attacks it receives, how many did it receive in the following years?
2020
2021
2022

Q3. Does the department you work for record the total financial cost, e.g. fixing the hack, paying any ransoms, loss of earnings etc of cyber-attacks?
Yes
No
Don't know

Q4. If it does record the number of cyber-attacks it receives, how many did it receive in 2021 and 2022?

2021:
Number of attacks =
Total Value of Attacks in GBP =

2022:
Number of attacks =
Total Value of Attacks in GBP =

Q5. Does your organisation you work for have a cyber-insurance policy?
Yes
No
Don't know

Q6 Has your cyber-insurance premium increased in the last year.
Yes
No
Don't know

Q7 What is the percentage increase in your cyber-insurance premium?
0-10%
11-20%
21-30%
31-40%

41-50%
51-75%
76-100%
Over 100%

Response

Q1: yes – we would be able to report the number of attacks that were detected with our available toolset within a timeframe. However, our retention of this information is set for one year at present.

Q2: 2022: 1422 detected attacks for Cambridge City

Q3: Unknown - we don't track the costs of mitigating/rectifying.

Q4: N/A - see Q1

Q5: No

Q6: N/A - see Q5

Q7: N/A - see Q5

Further queries on this matter should be directed to foi@cambridge.gov.uk