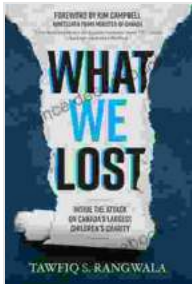# Inside the Attack on Canada's Largest Children's Charity

What WE Lost: Inside the Attack on Canada's Largest Children's Charity by Tawfiq S. Rangwala

★★★★☆ 4.1 out of 5

Language	: English
File size	: 26037 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 378 pages

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In July 2022, Canada's largest children's charity, the Children's Aid Society of Toronto (CAS),was the victim of a devastating cyberattack. The attack compromised the personal information of over 10,000 children and their families.

The attack was carried out by a group of hackers who gained access to CAS's computer systems through a phishing email. The hackers stole a variety of personal information, including names, addresses, phone numbers, social insurance numbers, and health information.

The attack had a significant impact on CAS and the families it serves. CAS was forced to shut down its computer systems for several days, which disrupted its ability to provide services to children and families. The charity

also had to spend a significant amount of money to recover from the attack and to improve its cybersecurity measures.

The attack also had a significant impact on the children and families whose personal information was compromised. Many of these children are already vulnerable due to their experiences with abuse or neglect. The attack added to their stress and anxiety, and it made them more vulnerable to further victimization.

The investigation into the attack is ongoing. The police are working with CAS to identify the hackers and to bring them to justice. CAS is also working to improve its cybersecurity measures to prevent future attacks.

The attack on CAS is a reminder that no organization is immune to cyberattacks. All organizations need to take steps to protect themselves from these attacks, and they need to have a plan in place for how to respond if they are attacked.

The Impact of the Attack

The attack on CAS had a significant impact on the charity, the families it serves, and the children whose personal information was compromised.

Impact on CAS

The attack forced CAS to shut down its computer systems for several days, which disrupted its ability to provide services to children and families. The charity also had to spend a significant amount of money to recover from the attack and to improve its cybersecurity measures.

The attack also damaged CAS's reputation. The charity has been trusted by the community for over 100 years, and the attack raised concerns about the safety of the personal information that CAS collects.

Impact on Families

The attack had a significant impact on the families that CAS serves. Many of these families are already vulnerable due to their experiences with abuse or neglect. The attack added to their stress and anxiety, and it made them more vulnerable to further victimization.

The attack also exposed the personal information of these families to criminals. This information could be used to commit identity theft, fraud, or other crimes.

Impact on Children

The attack had a significant impact on the children whose personal information was compromised. These children are already vulnerable due to their experiences with abuse or neglect. The attack added to their stress and anxiety, and it made them more vulnerable to further victimization.

The attack also exposed the personal information of these children to criminals. This information could be used to commit identity theft, fraud, or other crimes.

The Investigation

The investigation into the attack on CAS is ongoing. The police are working with CAS to identify the hackers and to bring them to justice. CAS is also working to improve its cybersecurity measures to prevent future attacks.

The investigation is complex and time-consuming. The hackers used sophisticated techniques to cover their tracks, and they are likely located outside of Canada.

Despite the challenges, the police and CAS are committed to finding the hackers and holding them accountable. They are also working to improve CAS's cybersecurity measures to prevent future attacks.

Preventing Future Attacks

All organizations need to take steps to protect themselves from cyberattacks. The following are some tips for preventing future attacks:

- Use strong passwords and two-factor authentication.

- Keep your software up to date.

- Be careful about what you click on in emails and on the internet.

- Have a plan in place for how to respond to a cyberattack.

By following these tips, you can help to protect your organization from cyberattacks.
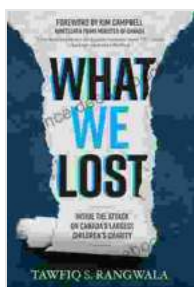
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