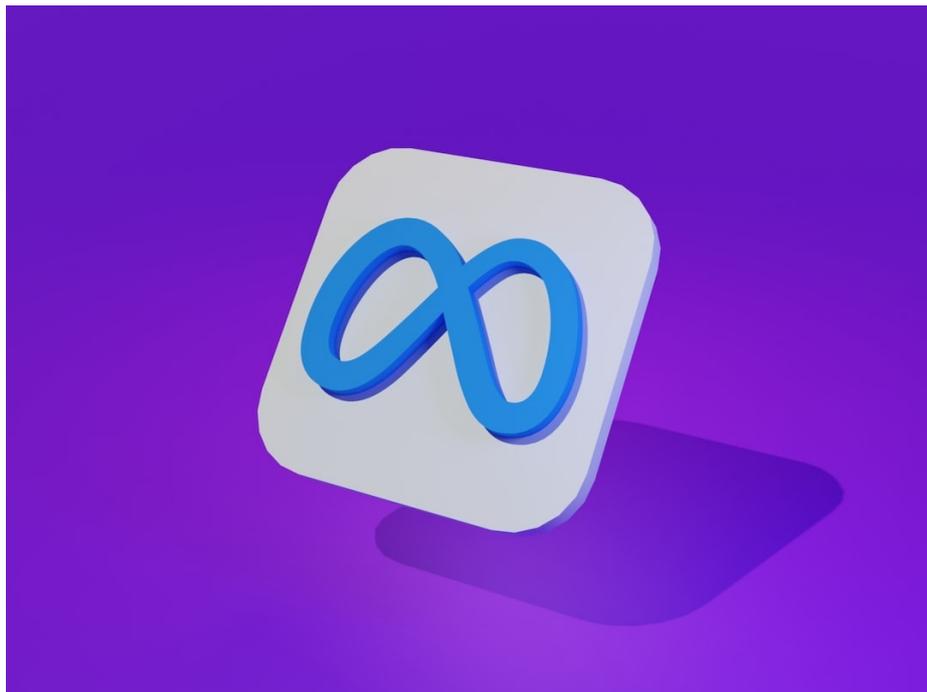


Meta Employees Allegedly Fired After Hacking User Accounts

Meta has allegedly fired and/or disciplined more than 12 employees for hacking into users' Facebook and Instagram accounts on the behalf of hackers.

According to the Wall Street Journal (WSJ), which broke the story on November 17, some of the hacking cases involved bribery, with employees being paid thousands of dollars to hack into the accounts.



They Were Able to Hack Into Victim's Accounts After Having Access to Online Operations

Access to OOps is usually heavily regulated, with the vast majority of users being unable to access it and having to use Meta's other avenues for account recovery. However, this has led to a rise in a so-called "cottage industry of intermediaries" who charge users thousands of dollars to reset their accounts.

To read the full story...

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Twitter Accused of Covering Up Data Breach

A Los Angeles-based cyber security expert has warned of a data breach at social media site Twitter that has allegedly affected “millions” across the US and EU.

Chad Loder, who is the founder of cyber security awareness company Habitu8, took to the social media site on November 23 to warn users of the alleged data breach that Loder claims occurred “no earlier than 2021” and “has not been reported before”.

To read the full story...

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Where does the USA keep it's backups?

USB



200 Barbadians to be Trained for Cyber Security Sector

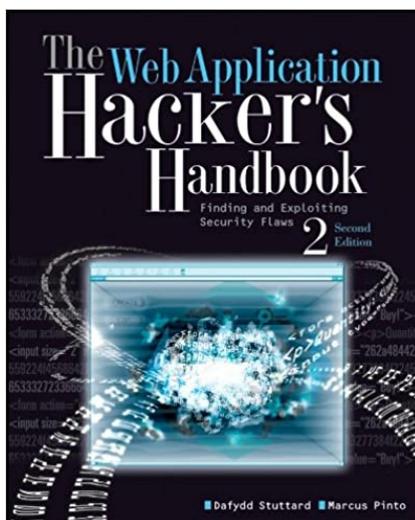
Over 200 Barbadians will soon get the opportunity to work in the area of cybersecurity with companies in Canada and across the rest of the world.

Earlier this month, Prime Minister Mia Amor Mottley, upon her return from Rwanda, announced that 1,500 Barbadians will be trained in Cyber Security through a programme financed by the Student Revolving Loan Fund (SRLF).

This is the Cyber Nations Training Initiative, a programme created in Canada with the bold mission of training 100,000 people from the Caribbean and African countries as Cyber Security operations analysts, incident responders, and cyber literacy coordinators.

To read the full story...

[Click Here](#)



The Web Application Hackers Handbook

Web applications are the front door to most organizations, exposing them to attacks that may disclose personal information, execute fraudulent transactions, or compromise ordinary users. This practical book has been completely updated and revised to discuss the latest step-by-step techniques for attacking and defending the range of ever-

evolving web applications.

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