



First Online Bank Robbery

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01 - Background

In July 1994, a group of criminals, led by a young computer programmer in St. Petersburg, Russia, hacked into the electronic systems of a major U.S. bank and began stealing money.

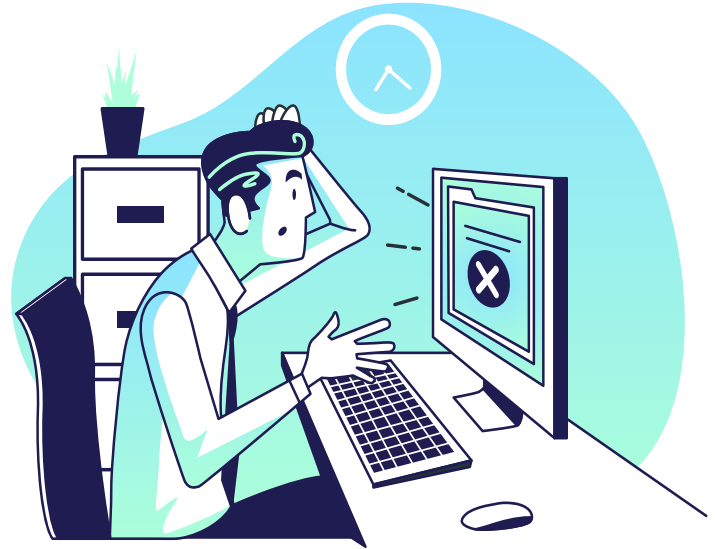
The hackers exploited the bank's cash management computer system, compromising valid user IDs and passwords to make unauthorized transactions.



02 - The Crime

The hackers stole \$400,000 from corporate bank customers' accounts initially, and later made approximately 40 illegal transactions totaling over \$10 million.

The money was transferred to overseas accounts, with the only exception being a transfer to San Francisco, where a Russian couple was identified as the recipients.

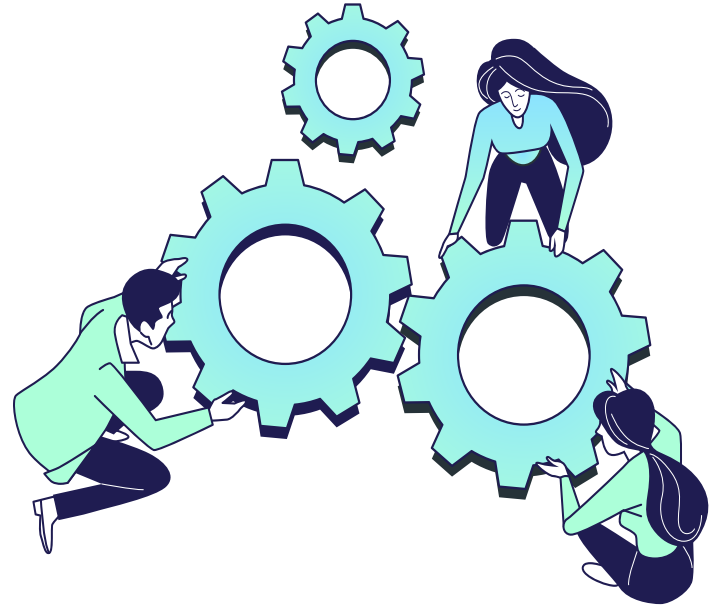


03 - Investigation

The FBI was contacted by the bank and worked with them to monitor the accounts for further illegal transactions.

Investigators identified the Russian couple in San Francisco and arrested them when they attempted to withdraw funds from one of the accounts.

The couple cooperated with the investigation, revealing that they were working for a Russian named Vladimir Levin and that the hacking operation was based in St. Petersburg.



04 - Arrest and Extradition

The FBI worked with Russian authorities to gather evidence against Levin, including proof that he accessed the bank's computer from his own laptop.

Two co-conspirators were also arrested attempting to withdraw cash from overseas accounts. Levin was lured to London and arrested in March 1995.

He was later extradited back to the United States and pled guilty in January 1998.



05 - Key Lessons Learned

Network security is crucial

The case highlighted the importance of robust network security measures to prevent unauthorized access.

International cooperation is essential

The successful investigation relied on cooperation between law enforcement agencies across borders.

Globalization of crime

The case showed that cybercrime knows no borders and requires international cooperation to combat.

Cybercrime requires specialized skills

The case demonstrated the need for specialized expertise in cybercrime investigation.

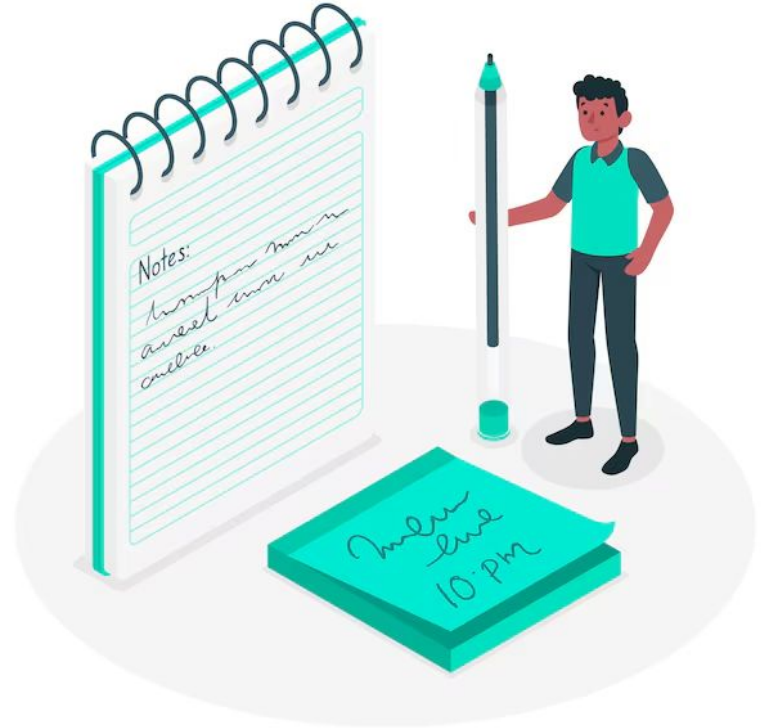


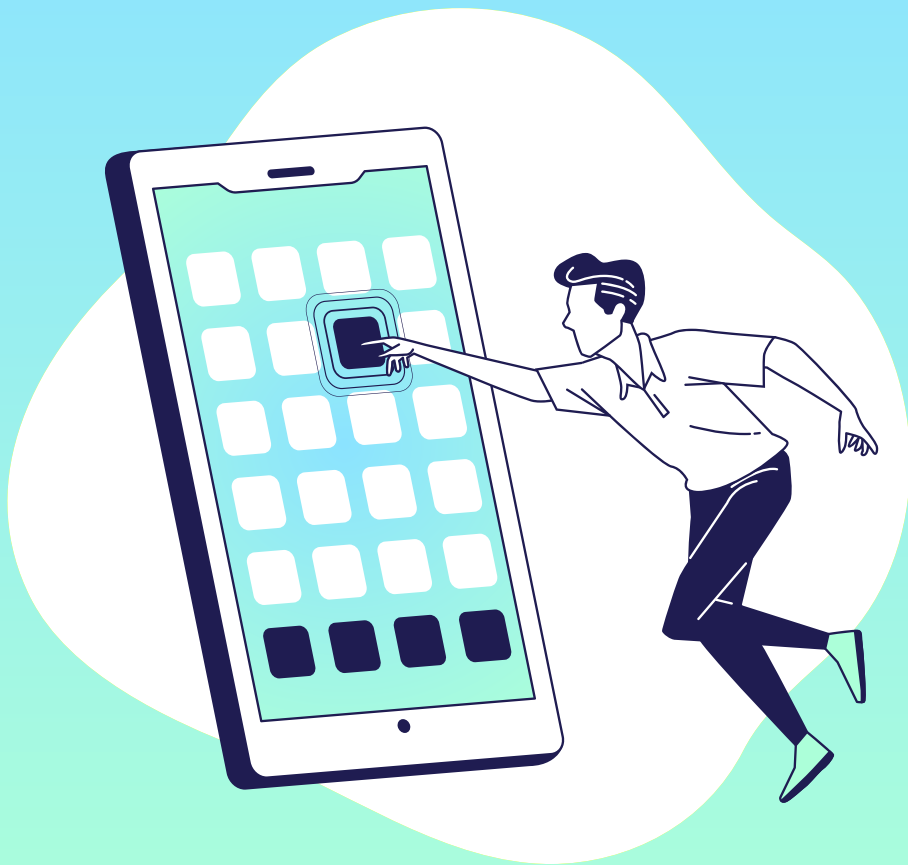
06 - Conclusion

The case marked the first online bank robbery and served as a wake-up call for the financial industry and law enforcement.

The victim bank implemented corrective measures to shore up its network security, and the FBI began expanding its cybercrime capabilities and global footprint.

It illustrates the importance of network security, international cooperation, and specialized skills in combating cybercrime.





THANKS!

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