

# Teenage 'spokesman' for hackers Team Poison arrested in UK

May 10 2012

---



Scotland Yard has arrested a 17-year-old suspected spokesman for Team Poison, a hacking group that has claimed responsibility for a series of high-profile cyber-attacks.

British police said Thursday they had arrested a 17-year-old suspected spokesman for Team Poison, a hacking group that has claimed responsibility for a series of high-profile cyber-attacks.

The boy was arrested on Wednesday in Newcastle, northeast England, in connection with alleged computer misuse offences, London's Metropolitan Police said.

"The suspect, who is believed to use the online 'nic' (nickname) 'MLT', is allegedly a member of and spokesperson for TeamPoison ('TeamPoison')," Scotland Yard said in a statement.

"He has been taken to a local police station for interview. Computer equipment has been seized and is undergoing a detailed forensic examination."

Team Poison, believed to be behind cyber-attacks on Facebook founder [Mark Zuckerberg](#) and the Facebook page of outgoing French President [Nicolas Sarkozy](#), "has claimed responsibility for more than 1,400 offences", the statement added.

These offences include "[denial of service](#) and network intrusions where personal and private information has been illegally extracted from victims in the UK and around the world," police said.

Scotland Yard itself came under attack from Team Poison last month, when the group uploaded a four-minute recording of conversations between staff manning Britain's confidential anti-terrorist hotline to YouTube.

Police admitted the recordings were genuine, but insisted they were not obtained through hacking and that their internal communication systems were secure.

(c) 2012 AFP

Citation: Teenage 'spokesman' for hackers Team Poison arrested in UK (2012, May 10) retrieved 16 June 2024 from <https://phys.org/news/2012-05-teenage-spokesman-hackers-team-poison.html>

<p>This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.</p>
--