

Sony's PlayStation back online after Christmas hack

December 28 2014



People testing the new Playstation consoles at the annual E3 video game extravaganza in Los Angeles, California on June 10, 2014

Sony's PlayStation reported that its network was back online and claimed that it had been attacked, three days after it and Microsoft's Xbox went down in an outage.

An allegedly coordinated Christmas day hack brought down the gaming consoles, both hot gifts for the holiday season, although Xbox has been working at near full capacity since Friday.



"PlayStation Network and some other gaming services were attacked over the holidays with artificially high levels of traffic designed to disrupt connectivity and online gameplay," Catherine Jensen, vice president of consumer experience for Sony's California-based US division, said in a blog post late Saturday.

"PlayStation Network is back online," she added.

Meanwhile all except three of Xbox's applications have been up and running since Friday.

Game users took to Twitter to celebrate PlayStation's return.

"Was just about to pack this ps4 up and trade it towards an xboxone. Just in time." Twitter user @xander63090 posted.

Hacker group Lizard Squad took credit for the disruption and has targeted Sony in the past.

Sony had earlier this month been hit by a sophisticated hacking attack that stole massive amounts of data from its servers.

The US has blamed North Korea for the attack, with the reclusive state furious at the release of Sony film "The Interview", which parodies leader Kim Jong-Un.

However, analysts said a direct connection between the Sony PlayStation and Sony Pictures attacks was unlikely, and that the latest hack was probably the work of fame-seeking amateurs.

© 2014 AFP

Citation: Sony's PlayStation back online after Christmas hack (2014, December 28) retrieved 10



April 2024 from https://phys.org/news/2014-12-sony-playstation-online-christmas-hack.html

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.