

Data glitch delays flights at several US carriers

April 1 2019



Southwest had an 'internal ground stop' for about 40 minutes due to the outage, a spokesman said

Major US airlines experienced delays on Monday following a glitch to a data system used in flight planning.



The program, Aerodata, takes data on the weight and balance of the plane.

Airlines affected included Delta, United, JetBlue, Southwest and Alaska, said a spokesman for the Federal Aviation Administration, adding that mainline operations and regional service were affected to "varying degrees."

Passengers were encouraged to contact the carriers, the FAA spokesman said. The glitch was resolved this morning, he added.

Southwest had an "internal ground stop" for about 40 minutes due to the outage, a spokesman for the airline said, adding that the problem was resolved by 11:05 GMT.

"Scattered <u>flight delays</u> are expected and customers should check Southwest.com for the latest updates on specific flights," the Southwest spokesman said.

© 2019 AFP

Citation: Data glitch delays flights at several US carriers (2019, April 1) retrieved 3 May 2024 from <u>https://phys.org/news/2019-04-glitch-flights-carriers.html</u>

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.