Enhancing the Supply Chain with Intel Architecture

Boosts database performance by 30%, enhances business flexibility, & cuts operating costs.

(intel)

↑30%*
increase in data performance after switch to Intel

50%*
reduction in job run time

50 million
rows of data were processed in the local database server & sent through RISC APS Engine

Incoming data

Increased program runs for more accurate, real-time results

New business opportunities as a result of increased efficiency

Increased future expansion capabilities

On time delivery & increased production

Huawei

RISC APS Engine

intel
APS Engine powered by Intel

Outgoing data

Read the full case study   >