



“We are able to solve a wide range of common data security challenges for companies, helping them reduce risk, ensure compliance, and maintain effective data governance by protecting their data before it lands in its intended destination.”

– ED LEAVENS

CHIEF EXECUTIVE OFFICER,
DATEX

→ EXPLORE DIGITAL GAME CHANGERS

**Hewlett Packard
Enterprise**

OUTSMARTING CYBERCRIMINALS WITH STEALTH

Recognizing traditional approaches to data security do not solve the problem of data theft, Datex revolutionized the industry with DataStealth, which prevents unauthorized users or intruders from accessing and stealing sensitive data. Identifying and transforming data in real time, DataStealth removes sensitive data from a company's IT environment, replacing it with fully functional substitute values that are useless to thieves.

OBJECTIVES

- Change the paradigm for protecting sensitive information
- Build a complete, plug-and-play data security platform
- Expand business into global markets

REQUIREMENTS

- Acquire hardware with robust security features on board
- Assure reliable, high-speed data identification and obfuscation
- Deliver fast, responsive technical support worldwide

SOLUTION

- HPE OEM program
- HPE ProLiant DL380 Gen10 servers
- DataStealth proprietary software
- HPE Proactive Care
- HPE Financial Services

OUTCOMES

- Sustains hundreds of thousands of data security actions/minute
- Achieves global business expansion with flexible financing
- Secures data at every level throughout its lifecycle

ADDITIONAL RESOURCES

- [CASE STUDY](#)
- [VIDEO](#)

© Copyright 2021 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

a50003908ENW, March 2021