

February 17, 2020  
SCSK Corporation

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## International security certification for credit card payments at data centers Acquired

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In January 2020, SCSK Corporation (Head Office: Koto-ku, Tokyo; Representative Director, President and Chief Operating Officer: Tooru Tanihara; hereinafter "SCSK") acquired 3.2.1 certification, the newest version of PCI DSS(Payment Card Industry Data Security Standard, a global security standard in the credit card industry, at SCSK data centers "netXDC".

Certification	PCI DSS Version 3.2.1		
Target	netXDC Chiba Center and netXDC Chiba No.2 Center (Inzai , Chiba Prefecture) netXDC Sanda Center and netXDC Sanda No. 2 Center (Sanda , Hyogo Prefecture )		
date	January 23, 2020	Examining body	BSI Group Japan K.K.

PCI DSS is an international security standard for the credit card industry that is designed to enable franchisees, service providers, and others to handle credit card membership data safely. This standard is operated by five internationally recognized card brands (PCI SSC(Security Standards Council jointly established by American Express, Discover, JCB, MasterCard and VISA). PCI DSS compliance is becoming a prerequisite for selecting data centers for customers considering providing financial services.

SCSK has been working to improve security levels by obtaining ISO/IEC27001(ISMS certification, complying with security standards for computer systems such as financial institutions, and obtaining information security compliance certificates. By obtaining this certification, SCSK will continue to strive for the safe and secure operation of data centers so that we can contribute to the business growth of our customers who provide financial services.

### **For further information, contact**

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