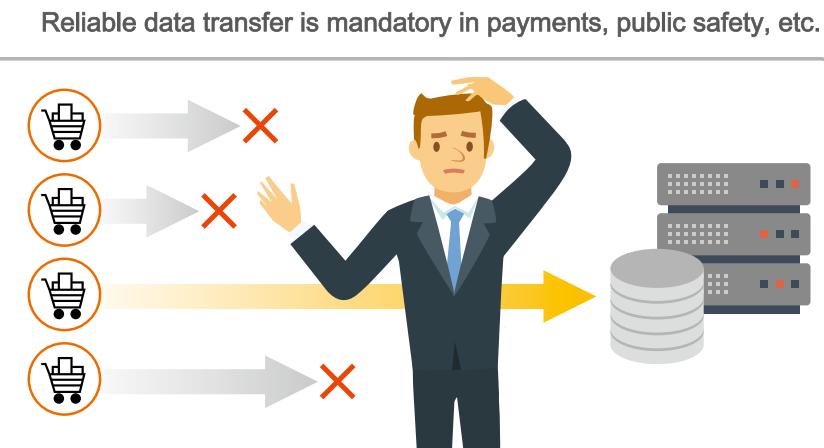


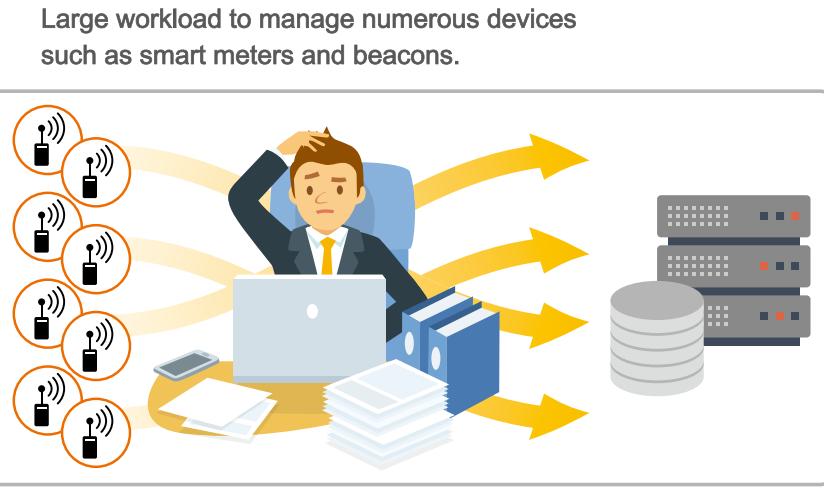
# Increasing Need for Reliable, Easy, and Low-Cost Data Integration

## Typical IoT Data Transfer Issues

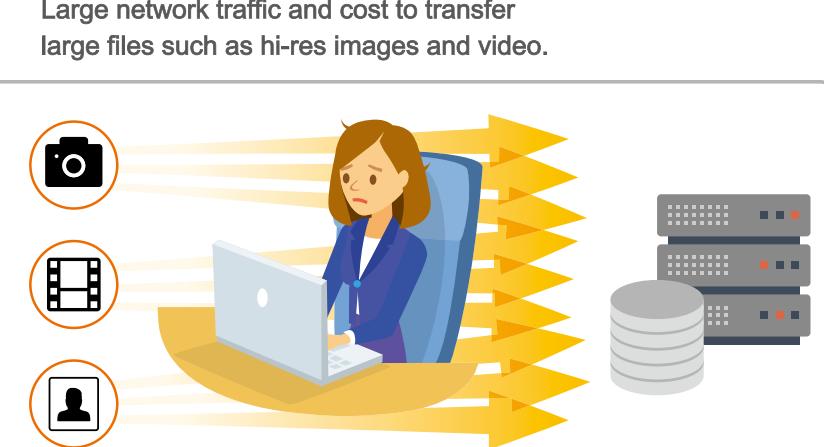
### 1 Issue 1 Data Loss



### 2 Issue 2 Management Workload



### 3 Issue 3 Network Cost



#### Operating environments

HULFT IoT Manager	Supported OSs	Windows Linux
	Supported browsers	Google Chrome Firefox
HULFT IoT Agent for Windows	Supported OS	Windows
HULFT IoT Agent for Linux	Supported devices	Gateways/industrial devices

For details about operating environments, refer to <http://www.hulft.com/en> for the latest information.

#### Price List

##### Standard products

HULFT IoT for Windows HULFT IoT for Linux HULFT IoT Additional License (100Agent)	Technical Support Type	
	Standard	24/7/365
Service price	USD 1,000/month	USD 2,000/month
Support	Business hours only	24/7/365

\* Connection with up to 100 agents is included. Subscription can be purchased on a one-month basis.

##### PoC exclusive products

HULFT IoT for Windows PoC HULFT IoT for Linux PoC	Technical Support Type	
	Standard	24/7/365
Service price	USD 1,800/6 months	
Support	Business hours only	

\* Connection is limited to 10 agents. Subscription can be purchased on a six-month basis.

#### HULFT sales achievements by the numbers

HULFT has achieved an overwhelming share of the file transfer middleware market used by many leading enterprises as the de facto standard.

2016 Worldwide Revenue of Managed File Transfer Suite

2nd Largest Global Market Share

Sales Achievements

8,700 companies

189,600 licenses

As of the end of March 2017

Domestic Japanese Market Share

No. 1 for 13 years in a row  
79% Market Share

Implementation Rate by Industry

100%

- Japanese Bankers Assoc. Member Banks<sup>1</sup>

- Japanese Auto. Manufacturers Assoc. Member Companies<sup>2</sup>

<sup>1</sup> Based on the member banks (regular member banks) listed on the Japanese Bankers Association homepage  
<sup>2</sup> Based on the member companies listed on the Japan Automobile Manufacturers Association, Inc. homepage

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• Trademark notations (TM, ®) are not necessarily added to the system name, product name, etc. described in this catalog.

The information provided in this catalog is current as of August 2017. The information provided in this catalog is subject to change without notice.

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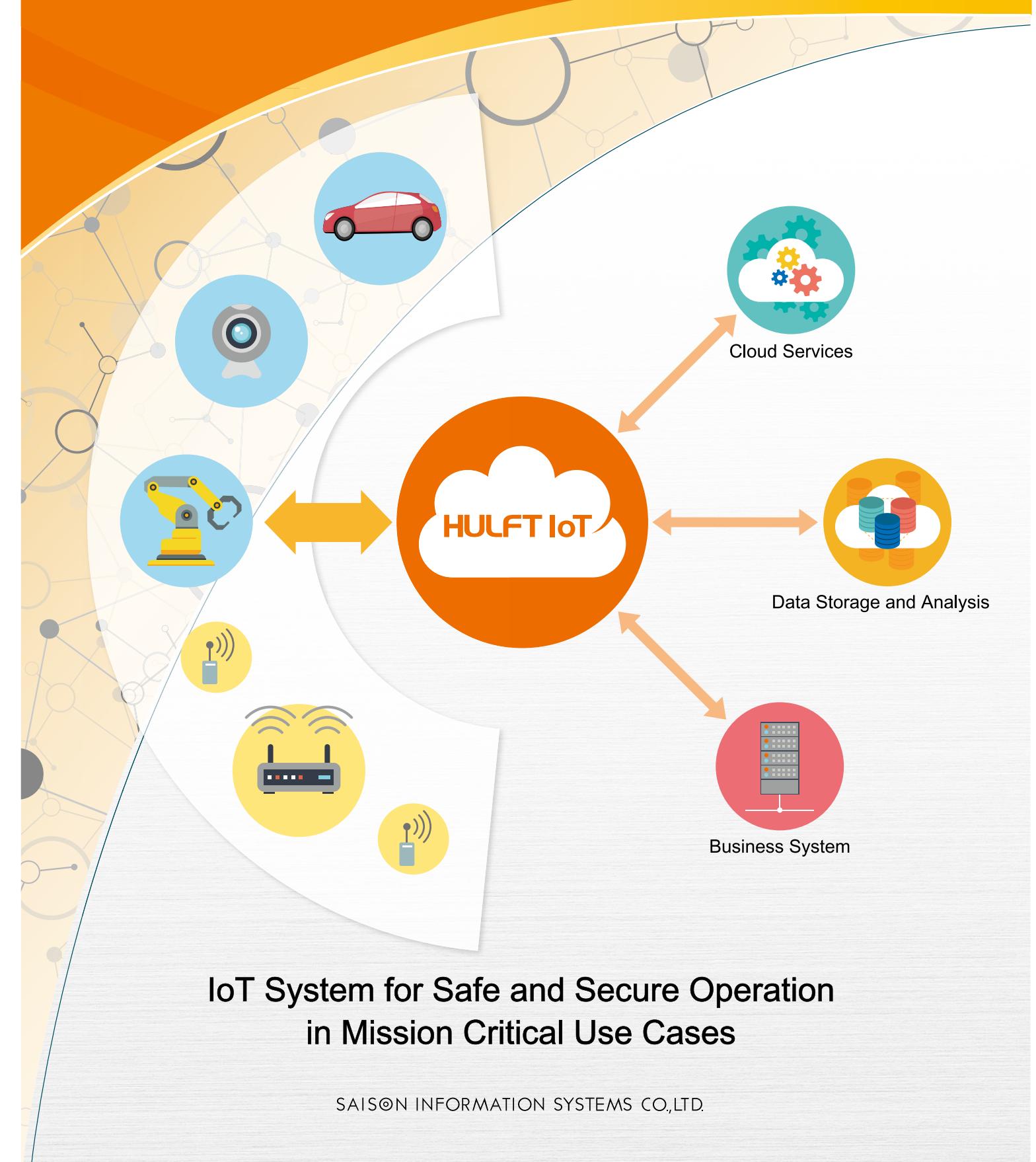
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Data Integration Platform for Secure IoT

# HULFT IoT

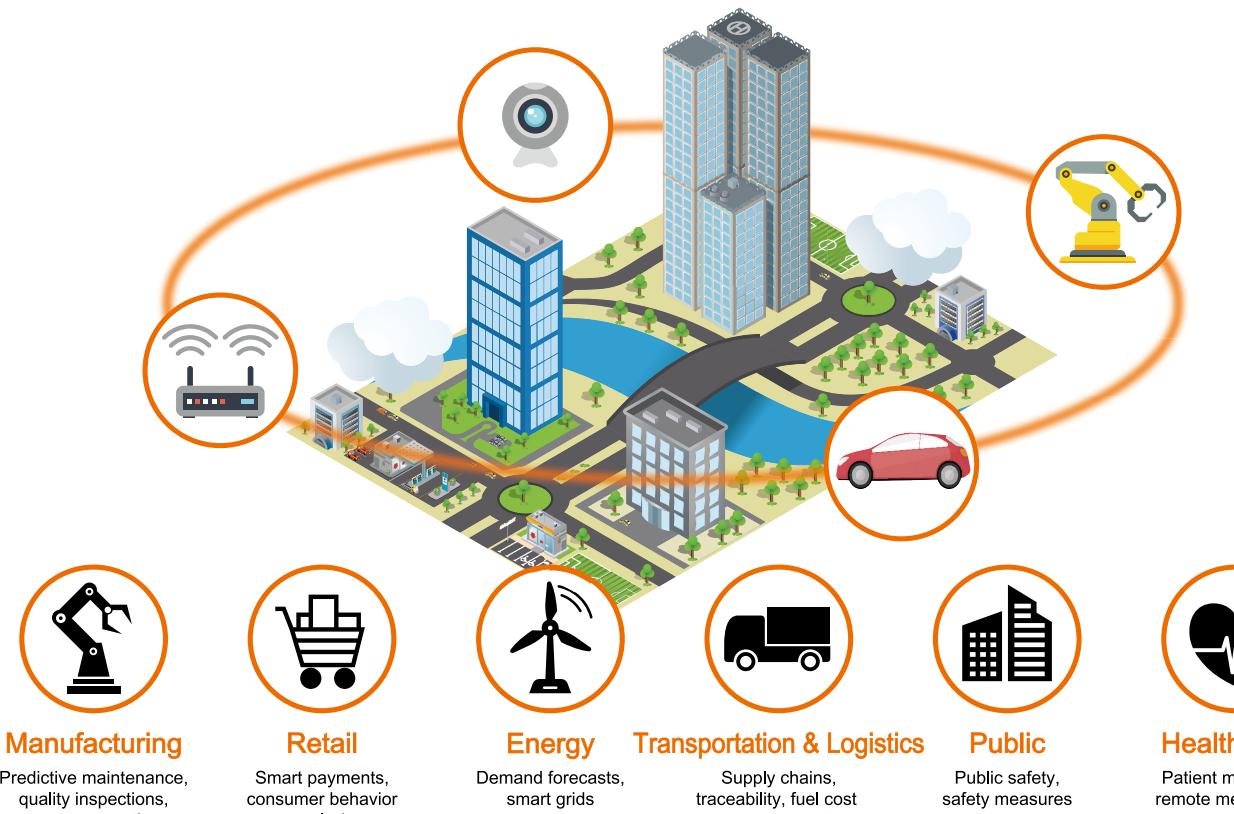


## IoT Era for Connecting All Systems

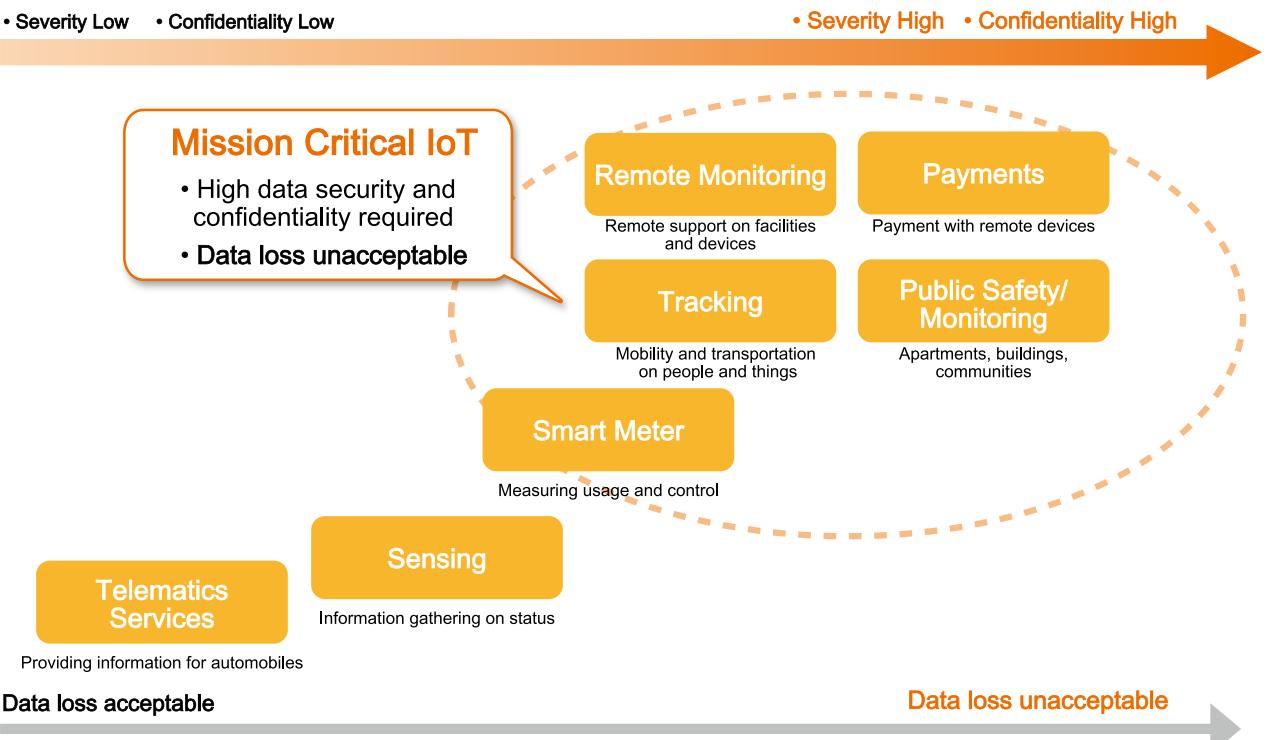
## HULFT IoT Realizes Secure and Reliable Data Integration

**HULFT IoT**

IoT is bringing dramatic changes to business.

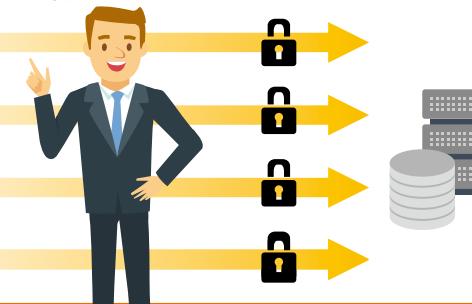


Data loss is unacceptable in many IoT use cases.



### 1 Solution 1 Reliability

HULFT IoT guarantees file transfer between devices and servers with encryption.



### 2 Solution 2 Automation

HULFT automatically detects network failures, freeing IT staff from management.



### 3 Solution 3 Cost Reduction

Compressed file transfer slashes network costs and traffic.



### Device Sensor Mobile Sensor



Manufacturing Devices



Cameras

### HULFT IoT Agent



Deployment Configuration File Delivery



### HULFT IoT Manager

- Management GUI
- Agent Monitoring
- Interface with Other Servers

### » Benefits of Using HULFT IoT

	Pre-Transfer Job	Data Transfer	Encryption/Decryption	Zip/Unzip	Integrity Check	Post-Transfer Job
<b>HULFT IoT</b>						Offers all of the functions required for IoT data integration!
<b>MQTT/HTTPS</b>						