



# INNOBASE Inc.



# Agenda

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1. Company Overview
2. History
3. Organizational Configuration
4. Major area of business
5. Retained Solutions
6. Major clients
7. Major performances
8. Service system

# 1. Company Overview

- It is an IT company with extensive experience in information systems.

일반 현황	
	
Company	Innobase, Inc.
CEO	Joon-Pyo Hong
Company start date	October 18th, 2004
Address	<b>HQ.</b> Unit 812,813, Anyang SKV1 Center, 25-32, LS-ro 116beon-gil, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea <b>Seoul office.</b> Unit 777, Taejeong Building ,578, Seolleung-ro, Gangnam-gu, Seoul, Republic of Korea
Business Type	Wholesale, retail, service, etc
Business	Software development, computer peripherals, communication devices, etc

주 사업 분야
<ul style="list-style-type: none"> <li>◆ <b>Software Development and Consulting</b></li> <li>◆ <b>Solution business : ERP, MES, QMS, WMS, SCM, CMMS, Mold management, process conditions, SI</b></li> <li>◆ <b>Supply of factory automated barcode equipment and consumables</b></li> <li>◆ <b>RFID System Supply and Consulting</b></li> <li>◆ <b>Smart Factory Solutions (APS, Simulation Solution)</b></li> </ul> 

## 2. History

- Innobase has devoted itself to technology development to delivering the best solutions to its customers.

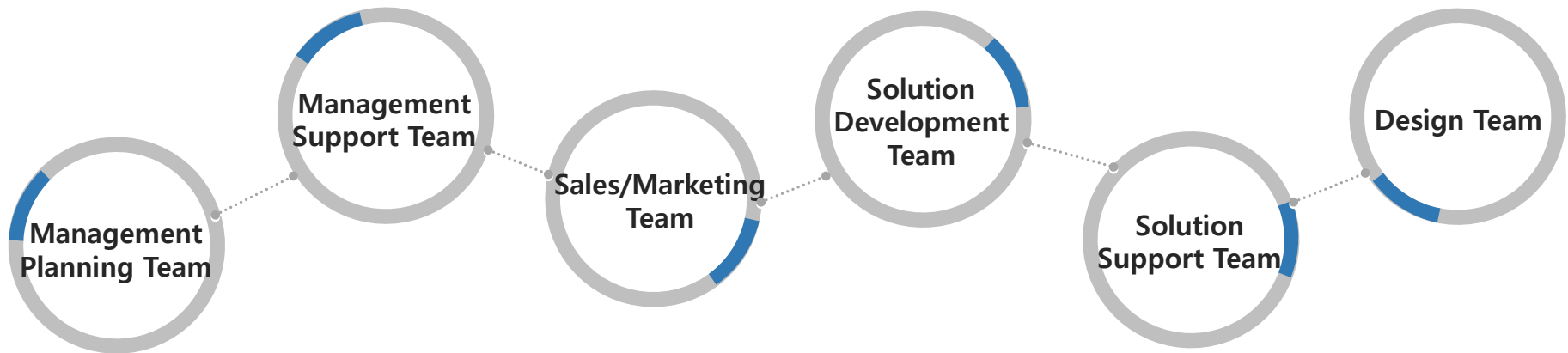


- 2022**
  - 09 Selected as a partner of hyundaimovex.
  - 05 SK Co., Ltd. selected a manufacturing platform-based partner (Eco)
  - 03 Accreditation of Innovative Small and Medium Business (INNO-BIZ)
  - 03 Development of AI-based anti-wrap solution
- 2021**
  - 10 SEBINE Technology Radar Sensor Supply Partner MOU signed
  - 09 JIKYUNG SOLUTEC PLM Supply Partner MOU signed
  - 08 Accreditation obtained from corporate research institutes
  - 05 Software business registration
- 2020**
  - 09 SMART BASE Mobile (Android) Framework Development
- 2019**
  - 08 Signed a contract to supply simulation solution FLEXSIM
  - 04 Development of Innobase Web Framework
- 2018**
  - 04 Development of mold management solution
- 2017**
  - 12 Capital increase (300 million won)
- ~2004**
  - '16.12 Development of Process Condition Monitoring Solution
  - '15.07 Quality Management (QMS) Solution Development
  - '13.02 MES Solution Development
  - '11.11 ERP Solution Development
  - '04.10 Establishing Innobase

### 3. Organizational Configuration

- Based on our experience in carrying out various projects, we have an organization and personnel that can efficiently support the diverse needs of our customers.

#### InnoBase Organization



## 4. Major area of business

- Innobase provides solutions and consulting services for the establishment and development of customer information systems by experts with rich experience and technology.

### Technologies & Experiences



## 5. Retained Solutions (1/3)

### ▪ Retained Solutions

Solutions	Main functions
ERP	▪ HR, Accounting, Cost, Export/Import, MRO
MES	▪ BOM, sales, production, purchase, material, product, lot tracking
QMS	▪ Process inspection, super heavy goods inspection, import inspection, forwarding inspection, claim, corrective action, 4M/ISIR management
WMS	▪ Material warehousing, production input, production packaging, warehouse warehousing, location management, first-in-first-out, pickup, shipment, inventory
SCM	▪ Production plan information, order information, payment plan, part identification table, warehousing settlement, and company information
FPS	▪ Welding, injection, painting/plating (Facility process condition data monitoring and FOOL PROOF)
CMMS	▪ Facility standard information, facility maintenance history, facility maintenance materials, preventive maintenance, and rate of operation
MMS	▪ Mold information, mold life, mold preservation, mold purchase/stock, mold management monitoring
Simulation Solution	▪ APS(PreActor-Siemens), Simulation Solution (FlexSim)
Groupware	▪ Mail, electronic payment, messenger, community, calendar, document management
PMS	▪ Project information, schedule management, resource management, cost management, output management, statistics management, issue management

## 5. Retained Solutions (2/3)

### ▪ Solution Development Concept

1	Performance and reliability of applied technology	◆ Self-developed source technologies and latest IT technologies
2	The economics of technology introduction	◆ Apply IT technology with both performance and affordability
3	Efficiency of maintenance	◆ Speed, efficiency, and ongoing system upgrades with remote support

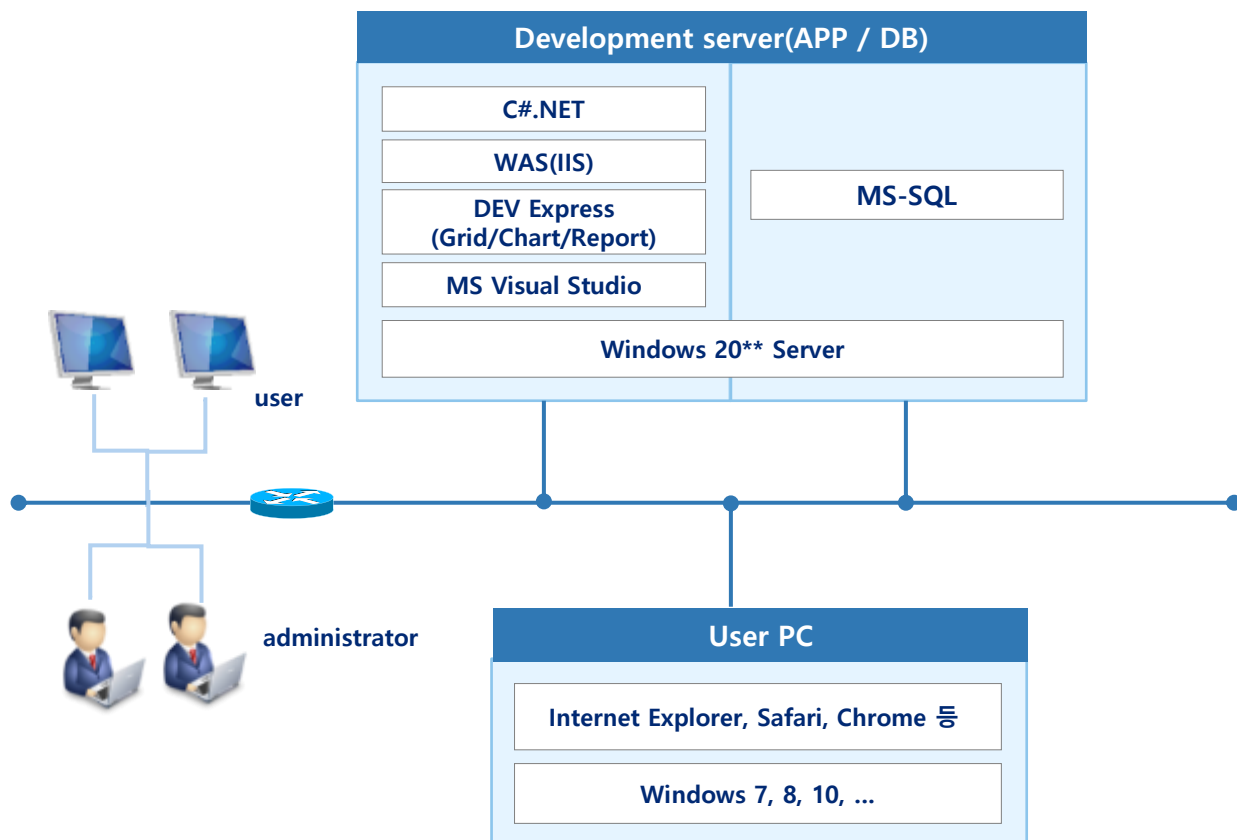
### ▪ Development tool

Sort	Details
Development tool	<ul style="list-style-type: none"> <li>▪ Innobase Development Framework</li> <li>▪ ASP.net Framework // Microsoft C#.Net</li> </ul>
Database	<ul style="list-style-type: none"> <li>▪ Microsoft SQL Server</li> </ul>
Reports	<ul style="list-style-type: none"> <li>▪ Dev Express Report</li> </ul>
Server	<ul style="list-style-type: none"> <li>▪ O/S : Windows Server 2012 or later</li> <li>▪ Web Server : IIS 8 or later</li> </ul>
Client	<ul style="list-style-type: none"> <li>▪ PC: Windows 7 or later // Bar Code, RFID (optional), Facility Interface (optional)</li> <li>Mobile Device : PDA, Tablet PC (Android), Smart Phone (Android)</li> </ul>



## 5. Retained Solutions(3/3)

- Solution Deployment and Production Environment

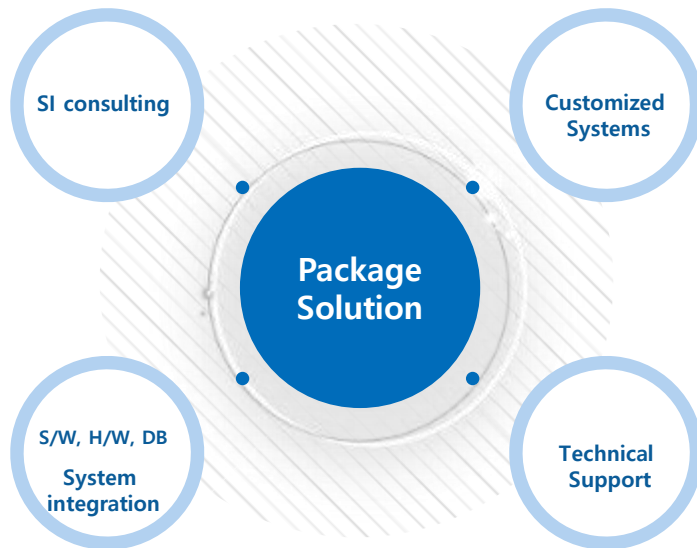


순번	Tools
1	WAS(IIS)
2	DEV Express(Grid/Chart/Report)
3	DBMS(MS-SQL)
4	Windows20** Server
5	Windows O/S
6	C#.NET
7	MS Visual Studio

## 5. Retained Solutions\_ Development plan

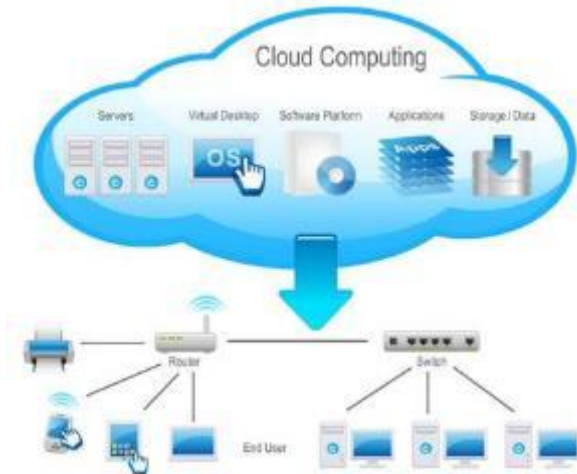
### ▪ How to Build a Solution

#### Build a package-based customized system



- ◆ Rich experience and optimized package solutions
- ◆ Best Professional and Systematic Methodology
- ◆ Integration of IT resources and best-of-breed maintenance services

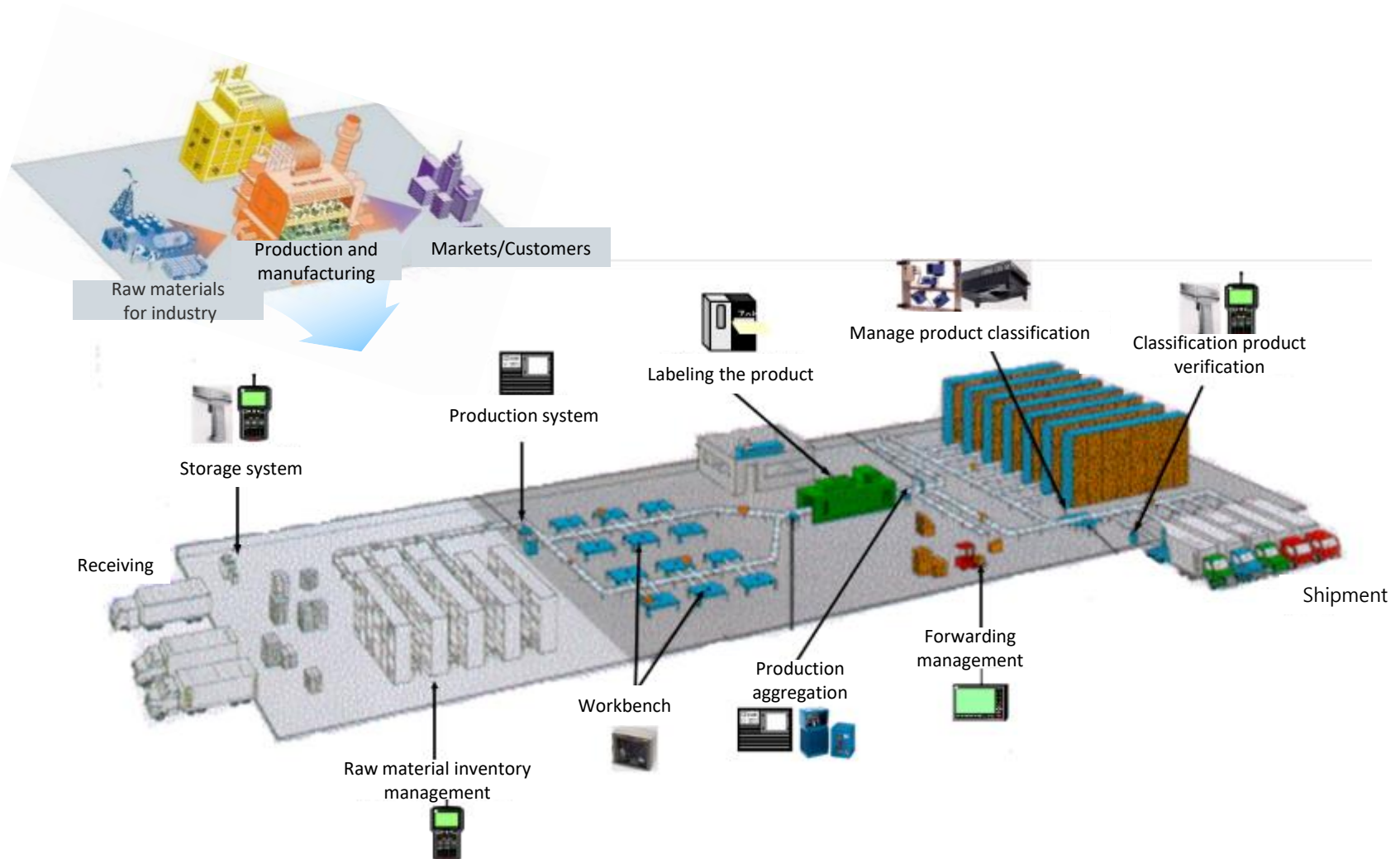
#### Building a Cloud-Based System



- ◆ Low initial cost (rent of S/W, H/W, etc.)
- ◆ Easy maintenance (using supplier infrastructure)
- ◆ Latest feature (version) real-time updates

## 5. Retained Solutions \_ Application cases

- Production Manufacturing Field Application

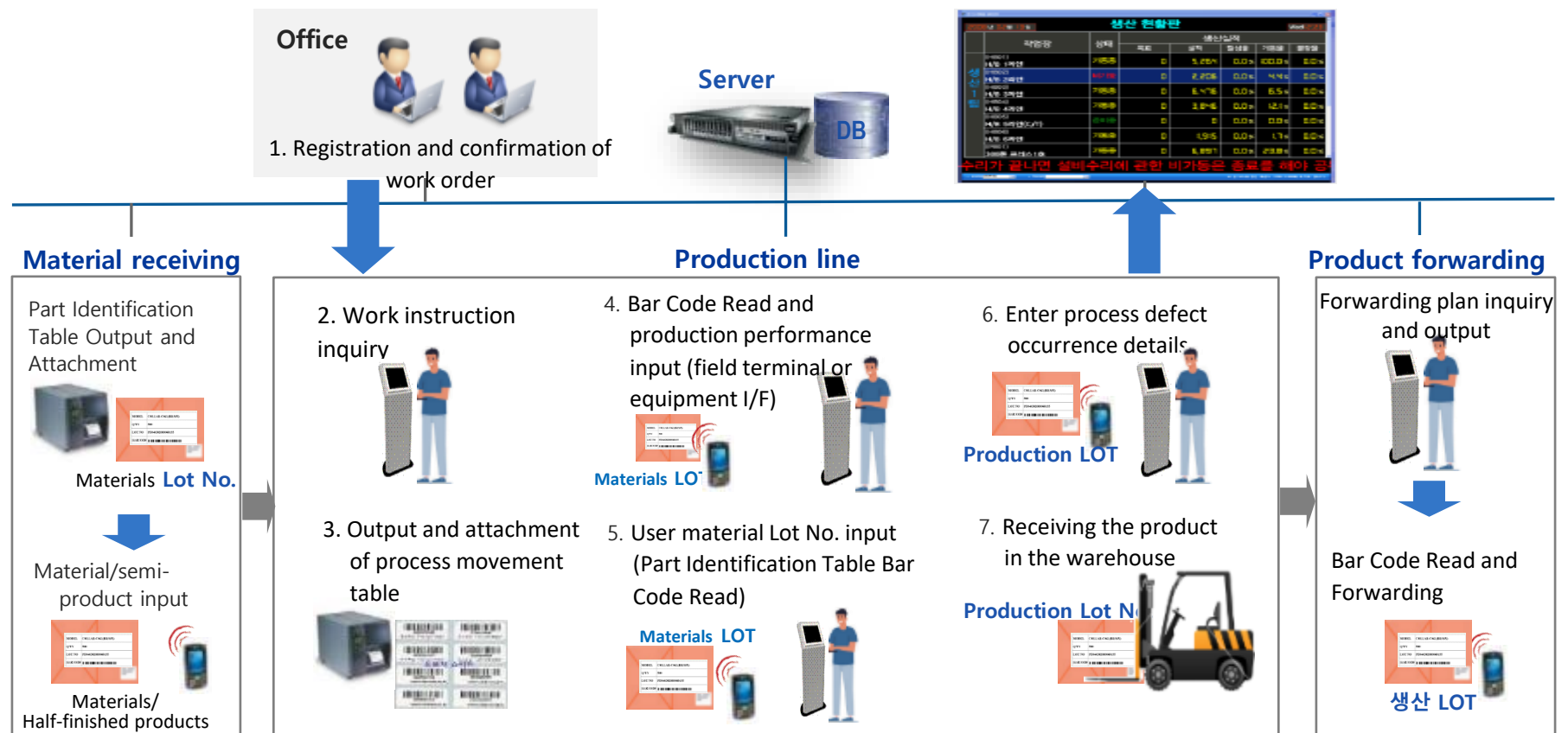


## 5. Retained Solutions \_ Application cases

### ■ Process Operations Process

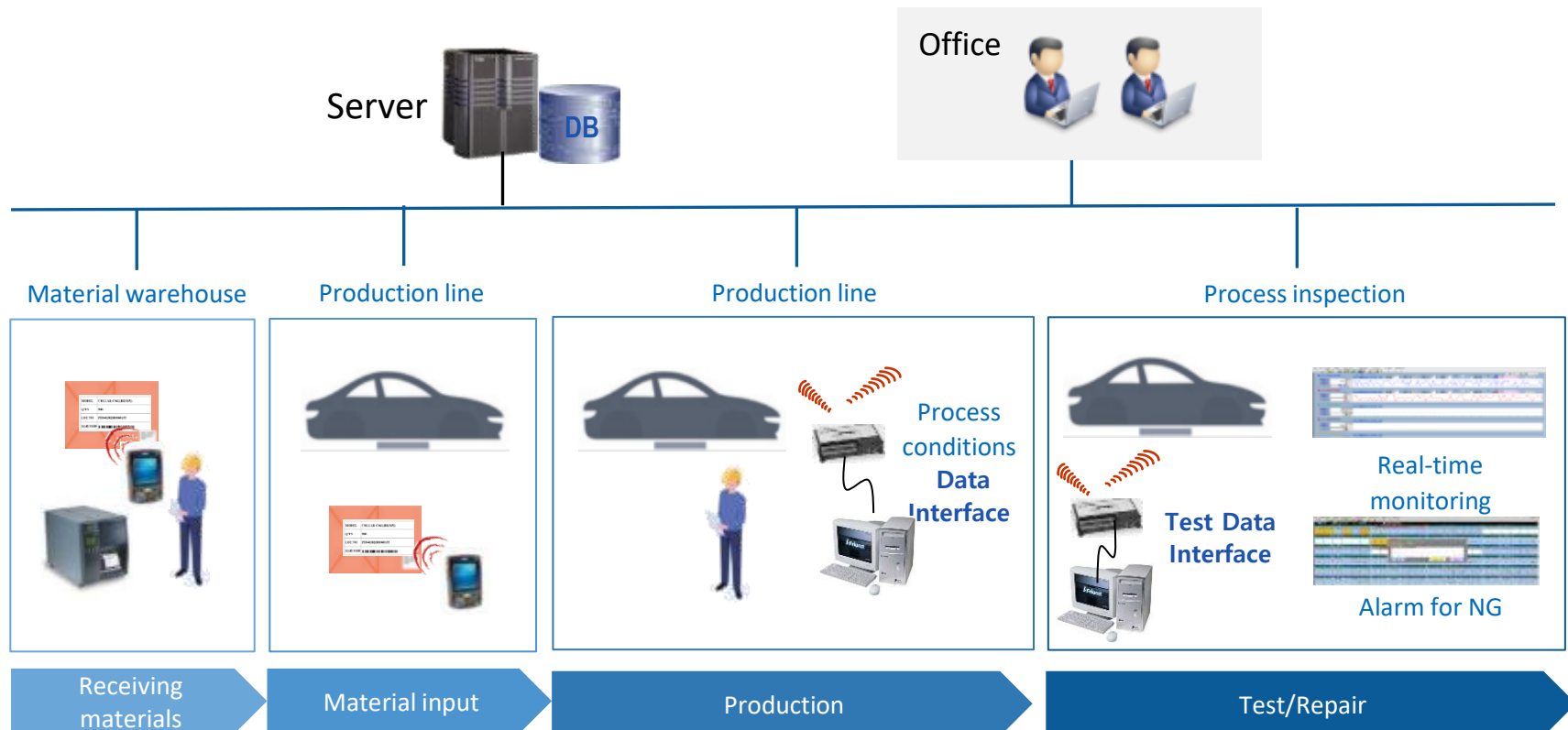
Instead of the manual work daily, the production performance data through the Bar Code Label and field terminal or equipment interface

Establish an operating system that enables real-time visibility and efficient management of field operational information by collecting/entering



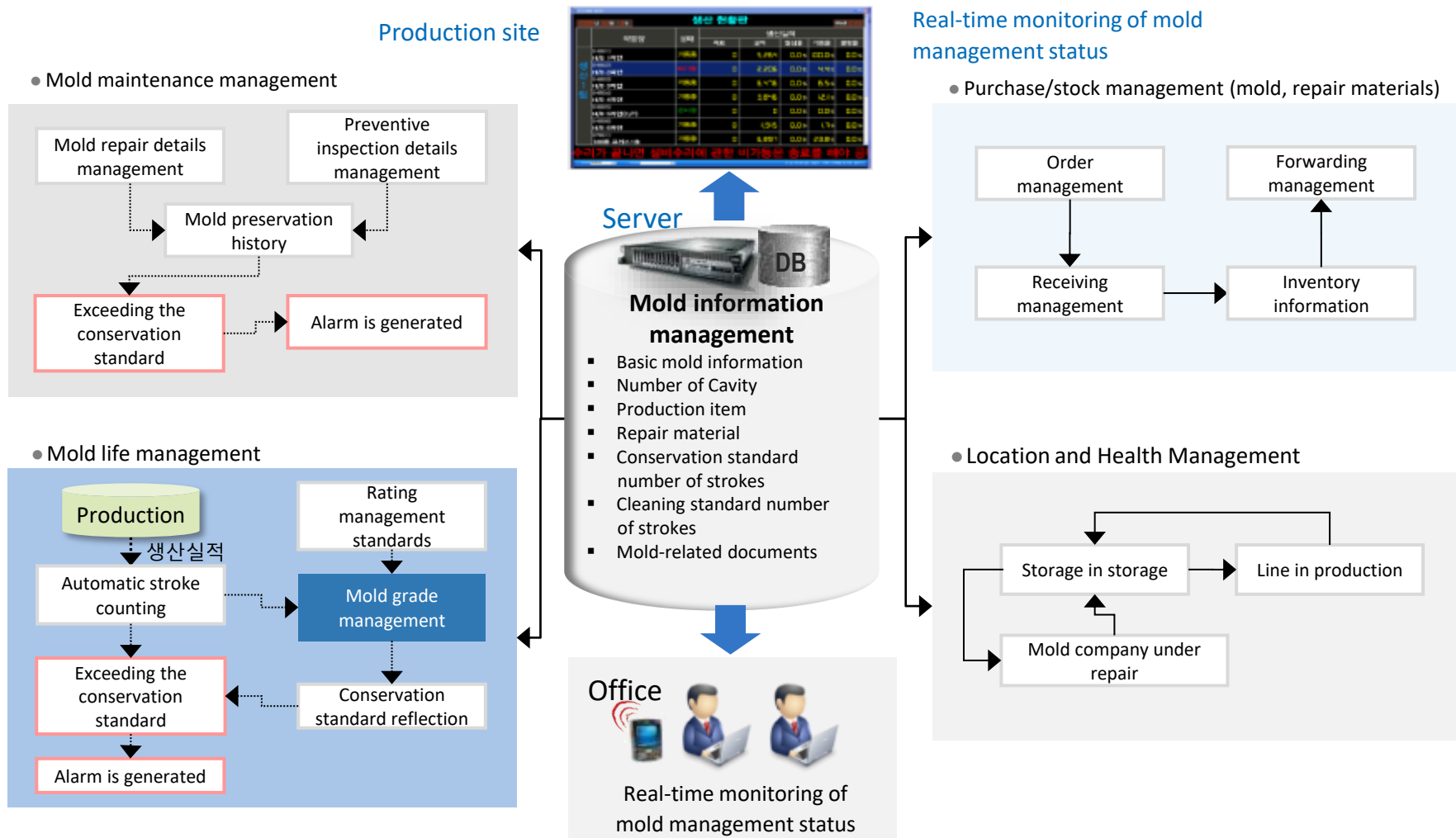
## 5. Retained Solutions \_ Application cases

- Process condition monitoring
  1. It monitors process condition data in real time and automatically stores data that is generated at the same time.
  2. In case of NG, send an alarm to the operator/manager to take immediate action.
  3. It fundamentally blocks the leakage of defects.



## 5. Retained Solutions \_ Application cases

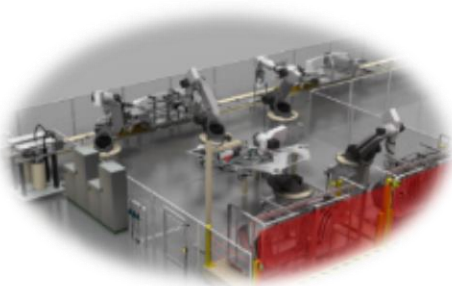
### ▪ Mold management system



## 5. Retained Solutions \_ Application cases

- RFID SYSTEM (Complete vehicle production line)

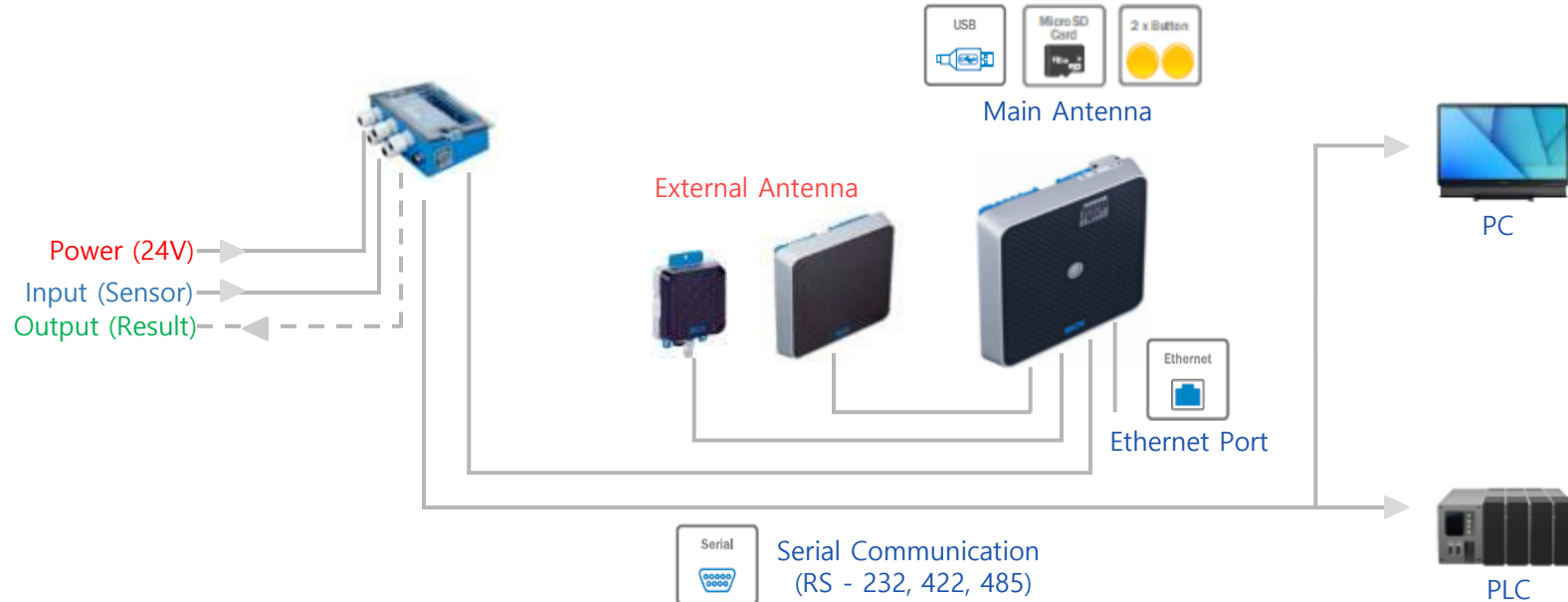
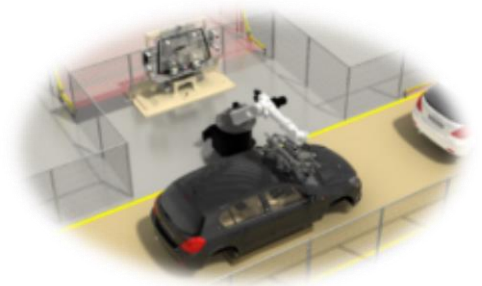
Body Shop



Paint Shop




Assembly





## 6. Major clients






- We have a track record of building and operating smart factory solutions for companies in various manufacturing industries

Finished cars / Electric car					
Automobile parts					
Press/Welding					
Plating/Painting					
Manufacturing					
Chemistry					
Others					
					



## 7. Major performances (1/10)

### Major performances

Company	System	Deployment content	Business period
 <b>SSANGYONG MOTOR</b>	<b>BOM System</b>	▪ (Benchmarking the Mercedes-Benz System in Germany)	1995 ~ 1996
	<b>Production specification management system</b>	▪ Management of vehicle production specifications and establishment of a system that provides specification information to the production process and parts suppliers	1995 ~ 1996
	<b>Material Management System</b>	▪ Introduction of a New Material Management System Using Toyota Signage System	1997 ~ 1998
	<b>Customs refund system</b>	▪ Development of a system that can handle tariff refund of introduced materials in a short period of time	1998 ~ 1999
	<b>Export system</b>	▪ Establishment of Export System for Finished Vehicles and KD Vehicles	1999 ~ 2000
	<b>KD Systems</b>	▪ Establishment of a total system to run KD business ▪ (Benchmarking by other companies such as GM Daewoo and Mercedes-Benz)	2003.10 ~ 2004.11
	<b>LLP System</b>	▪ Consulting for Improvement of Parts Procurement Logistics System	2008.04 ~ 2008.11
 <b>HYUNDAI</b>	<b>BOM System</b>	▪ For the development of next-generation BOM systems such as E-BOM and M-BOM, ▪ Equipment Analysis and Basic Design	2001.08 ~ 2001.12
 <b>CHEVROLET</b>	<b>LLP System</b>	▪ Consulting for Improvement of Parts Procurement Logistics System	2007.06 ~ 2007.12
 <b>CT&amp;T</b>	<b>Process Innovation System</b>	▪ Consulting on process improvement in production and materials sectors	2009.05 ~ 2009.11
 <b>master</b> <b>마스터카드</b>	<b>MES System</b>	▪ Construction of Electric Vehicle Production and Process Inspection System (Equipment Interface)	2019.06 ~ 2019.12





## 7. Major performances (2/10)

### ▪ Detailed performances

Company	Industries	Project Overview	Details	Business period
 SSANGYONG MOTOR	Car	<b>BOM System:</b> Building a BOM System for New Factory/New Model Operations (Benchmarking of German Mercedes-Benz Systems)	<ul style="list-style-type: none"> <li>▪ E-BOM &amp; M-BOM</li> <li>▪ ECO Management</li> <li>▪ BPN Management</li> </ul>	1995 ~ 1996
 SSANGYONG MOTOR	Car	<b>Production specification management system:</b> Vehicle production specification management, production process, and parts supplier Build a system that provides specification information	<ul style="list-style-type: none"> <li>▪ Production Spec. Management</li> <li>▪ A.L.C. Management</li> </ul>	1995 ~ 1996
 SSANGYONG MOTOR	Car	<b>Material management system:</b> Introduction of a New Material Management System Using Toyota Signage System	<ul style="list-style-type: none"> <li>▪ Materials management of light-duty vehicle plant</li> </ul>	1997 ~ 1998
 SSANGYONG MOTOR	Car	<b>Customs refund system:</b> Development of a new system that can handle tariff refund of introduced materials in a short period of time	<ul style="list-style-type: none"> <li>▪ Customs refund BOM management</li> <li>▪ Export and import site management</li> <li>▪ Customs refund calculation</li> <li>▪ Send EDI</li> </ul>	1998 ~ 1999
 SSANGYONG MOTOR	Car	<b>Export System:</b> Establishment of Export System for Finished Vehicles and KD Vehicles	<ul style="list-style-type: none"> <li>▪ CBU/CKD Export Management</li> </ul>	1999 ~ 2000








## 7. Major performances (3/10)

### ▪ Detailed performances

Company	Industries	Project Overview	Details	Business period
 <b>HYUNDAI</b>	Car	<b>BOM System:</b> <b>Feasibility Analysis and Basic Design for the Development of Next Generation BOM Systems such as E-BOM and M-BOM</b>	<ul style="list-style-type: none"> <li>▪ BOM System Design Consulting</li> </ul>	2001.08 ~ 2001.12
 <b>SSANGYONG MOTOR</b>	Car	<b>KD System:</b> <b>Establishment of a total system to run KD business (Benchmarking by other companies such as GM Daewoo)</b>	<ul style="list-style-type: none"> <li>▪ Order Leader</li> <li>▪ KD BOM Leek</li> <li>▪ Packing BOM</li> <li>▪ Material management</li> <li>▪ Production management</li> <li>▪ Claim Lee claim</li> </ul>	2002.11 ~ 2003.07
 <b>SSANGYONG MOTOR</b>	Car	<b>KD BOM Operations and Business Consulting:</b> <b>KD BOM Management Outsourcing Operation and KD System Operational Support</b>	<ul style="list-style-type: none"> <li>▪ Configuring/Managing KDBOM Data</li> <li>▪ Consulting on KDBOM management tasks and training personnel in charge</li> <li>▪ Support for KD system operation/improvement</li> </ul>	2003.10 ~ 2004.11
 <b>S}net</b>	IT	<b>ERP :</b> <b>Build an IT Enterprise ERP System</b>	<ul style="list-style-type: none"> <li>▪ ERP System</li> <li>▪ Import Management System</li> <li>▪ Call Center Service Material Management</li> </ul>	2000.11 ~ 2001.07
<b>Donga stone</b>	Building materials	<b>ERP</b>	<ul style="list-style-type: none"> <li>▪ ERP System</li> </ul>	2002.01 ~ 2002.08

## 7. Major performances (4/10)

### ▪ Detailed performances

Company	Industries	Project Overview	Details	Business period
	Press welding	ERP	<ul style="list-style-type: none"> <li>ERP System</li> </ul>	2005.03 ~ 2006.02
	Molded	ERP	<ul style="list-style-type: none"> <li>ERP System</li> <li>Homepage</li> </ul>	2006.06 ~ 2007.03
	Car	LLP : Consulting for Improvement of Parts Procurement Logistics System	<ul style="list-style-type: none"> <li>LLP Business Process Design</li> <li>Logistics System Design Consulting</li> </ul>	2007.06 ~ 2007.12
	Car	LLP : Consulting for Improvement of Parts Procurement Logistics System	<ul style="list-style-type: none"> <li>Logistics Cost Management System Design</li> <li>Parts Procurement Logistics Cost Analysis</li> </ul>	2008.04 ~ 2008.11
	Airline	ERP : Participate in Oracle ERP System Deployment (Korea Oracle Partners)	<ul style="list-style-type: none"> <li>Catering System</li> <li>Material/Cost Management System</li> <li>Maintenance management system</li> </ul>	2008.09 ~ 2009.06
	Electric car Golf car	Process Innovation : Electric vehicle manufacturers establish processes, improve operations, and System Deployment Consulting	<ul style="list-style-type: none"> <li>Production, Material Division Process</li> <li>Consulting</li> </ul>	2009.05 ~ 2009.11
	Automotive parts (Sensor, injection)	ERP	<ul style="list-style-type: none"> <li>ERP System</li> </ul>	2011.03 ~ 2011.11
	Automotive parts (Sensor, injection)	Cost system: Building a Manufacturing Cost System	<ul style="list-style-type: none"> <li>Post cost system</li> </ul>	2011.12 ~ 2012.02

## 7. Major performances (5/10)

### ▪ Detailed performances

Company	Industries	Project Overview	Details	Business period
<b>Anpung Industrial</b>	Automotive parts (injection, assembly)	ERP	▪ ERP system	2012.03 ~ 2012.08
<b>HAN HYUN's P&amp;T</b>	Automotive parts (Assemblies)	ERP	▪ ERP system	2012.09 ~ 2013.01
<b>SI</b>	Automotive parts (main forging, assembly)	ERP	▪ ERP system	2012.10 ~ 2013.03
<b>SI</b>	Automotive parts (main forging, assembly)	MES	▪ Installation Interface	2013.01 ~ 2013.06
<b>Samyang Chemical Industry</b>	Automotive parts (electrodeposition coating)	Construction of Process Condition Monitoring System for Electrodeposition Paints	▪ Fool Proof system	2013.04 ~ 2013.07
<b>FURI</b>	Automotive parts (electrodeposition coating)	Construction of Process Condition Monitoring System for Electrodeposition Paints	▪ Fool Proof system	2013.04 ~ 2013.07
<b>Daesung ENG</b>	Automotive parts (electrodeposition coating)	Construction of Process Condition Monitoring System for Electrodeposition Paints	▪ Fool Proof system	2013.04 ~ 2013.07
<b>Yeonil metal</b>	Automotive parts (presses, welds)	Construction of a welding process condition monitoring system	▪ Fool Proof system	2013.08 ~ 2013.09
<b>Wanghyung tech</b>	Automotive parts (presses, welds)	Construction of a welding process condition monitoring system	▪ Fool Proof system	2013.08 ~ 2013.09
<b>Buyeongsa</b>	Automotive parts (presses, welds)	Construction of a welding process condition monitoring system	▪ Fool Proof system	2013.09 ~ 2013.10
<b>Gwang-u R&amp;A</b>	Automotive parts (presses, welds)	Construction of a welding process condition monitoring system	▪ Fool Proof system	2013.09 ~ 2013.09

## 7. Major performances (6/10)

Company	Industries	Project Overview	Details	Business period
<b>Dong-yang Tech</b>	Automotive parts (presses, welds)	Construction of a welding process condition monitoring system	<ul style="list-style-type: none"> <li>Fool Proof system</li> </ul>	2013.10 ~ 2013.10
<b>Angug Finetech</b>	Automotive parts (presses, welds)	Construction of a welding process condition monitoring system	<ul style="list-style-type: none"> <li>Fool Proof system</li> </ul>	2013.12 ~ 2013.12
<b>Samhwa Tech (Seongseo Factory)</b>	Automotive parts (presses, welds)	Construction of a welding process condition monitoring system	<ul style="list-style-type: none"> <li>Fool Proof system</li> </ul>	2013.11 ~ 2014.03
<b>Samhwa Tech (Golyeong Factory)</b>	Automotive parts (presses, welds)	Construction of a welding process condition monitoring system	<ul style="list-style-type: none"> <li>Fool Proof system</li> </ul>	2014.12 ~ 2015.05
<b>Ilgwang</b>	Automotive parts (injection, assembly)	ERP	<ul style="list-style-type: none"> <li>ERP system</li> </ul>	2013.10 ~ 2014.08
<b>AFFC</b>	Automotive parts (injection, assembly)	ERP	<ul style="list-style-type: none"> <li>ERP system</li> </ul>	2014.08 ~ 2014.12
<b>Donghee Industry</b>	Automotive parts (press, assembly)	Development of MES System for Donghee Industrial Partners	<ul style="list-style-type: none"> <li>MES system</li> </ul>	2014.07 ~ 2014.11
<b>Yeonil metal</b>	Automotive parts (presses, welds)	MES	<ul style="list-style-type: none"> <li>MES system</li> <li>Press installation Interface</li> </ul>	2014.12 ~ 2015.06
<b>Buyeongsa</b>	Automotive parts (presses, welds)	MES	<ul style="list-style-type: none"> <li>MES system</li> <li>Press installation Interface</li> </ul>	2014.12 ~ 2015.06
<b>Samhwa Tech</b>	Automotive parts (presses, welds)	MES	<ul style="list-style-type: none"> <li>MES system</li> <li>Press installation Interface</li> </ul>	2014.12 ~ 2015.06
<b>Truwin</b>	Automotive parts (sensor, injection)	MES	<ul style="list-style-type: none"> <li>MES system</li> </ul>	2015.05 ~ 2016.04
<b>SI</b>	Main Forging, Automotive Parts (Assembled)	Building an Inspection Manager System	<ul style="list-style-type: none"> <li>Inspection Manager</li> </ul>	2016.04 ~ 2016.07

## 7. Major performances (7/10)

### ▪ Detailed performances

Company	Industries	Project Overview	Details	Business period
<b>Sungyun Hitech</b>	Automotive parts (presses, welds)	<b>POP</b>	▪ BOM, Production, Purchase, Material	2016.06 ~ 2016.08
<b>Sungyun Hitech</b>	Automotive parts (presses, welds)	<b>Building an Inspection Manager System</b>	▪ Inspection Manager System	2016.06 ~ 2016.08
<b>Sungyun Hitech</b>	Automotive parts (presses, welds)	<b>Construction of a welding process condition monitoring system</b>	▪ Fool Proof System	2016.06 ~ 2016.08
<b>Jungah Precision</b>	Automotive parts (presses, welds)	<b>Construction of a welding process condition monitoring system</b>	▪ Fool Proof System	2016.07 ~ 2016.12
<b>Seojin Precision</b>	Automotive parts (welding, assembly)	<b>Building an Inspection Manager System</b>	▪ Inspection Manager System	2017.12 ~ 2018.02
<b>Dong-yang Tech</b>	Automotive parts (presses, welds)	<b>Building an Inspection Manager System</b>	▪ Inspection Manager System	2018.01 ~ 2018.03
<b>Sungyun Hitech</b>	Automotive parts (presses, welds)	<b>Building a Mold Management System</b>	▪ Mold Management System	2017.11 ~ 2018.05
<b>Seojin Precision</b>	Automotive parts (welding, assembly)	<b>MES</b>	▪ MES System	2018.11 ~ 2019.02
<b>Seoha Industry</b>	Automotive parts (plated)	<b>Building a MES System</b>	▪ MES System	2018.11 ~ 2019.02
<b>Sungyun Hitech</b>	Automotive parts (presses, welds)	<b>MES System Advancement</b>	▪ MES System	2018.10 ~ 2019.02
<b>Dong-yang Tech</b>	Automotive parts (presses, welds)	<b>MES, Mold management system</b>	• MES, Mold management system	2018.10 ~ 2019.01

## 7. Major performances (8/10)

### ▪ Detailed performances

Company	Industries	Project Overview	Details	Business period
<b>Seongho Polytechnic</b>	compound manufacturing	<b>Building a WMS System</b>	<ul style="list-style-type: none"> <li>WMS system</li> </ul>	2019.06 ~ 2019.10
<b>Master electric car</b>	Electric car	<b>Building a MES System</b>	<ul style="list-style-type: none"> <li>MES system,</li> <li>Process inspection system</li> </ul>	2019.06 ~ 2019.12
<b>FURI</b>	Automotive parts (electrodeposition coating)	<b>Electrodeposition coating process condition monitoring system upgrade</b>	<ul style="list-style-type: none"> <li>Fool Proof system</li> </ul>	2019.10 ~ 2019.12
<b>FURI</b>	Automotive parts (electrodeposition coating)	<b>Building a MES System</b>	<ul style="list-style-type: none"> <li>MES system</li> </ul>	2020.05 ~ 2020.11
<b>CY Auto tech</b>	Automotive parts (presses, welds)	<b>Building an Inspection Manager System</b>	<ul style="list-style-type: none"> <li>Inspection Manager System</li> </ul>	2020.08 ~ 2020.10
<b>Samyang Chemical Industry</b>	Automotive parts (electrodeposition coating)	<b>Construction of Welding Condition Monitoring System</b>	<ul style="list-style-type: none"> <li>Fool Proof system</li> </ul>	2020.08 ~ 2020.10
<b>Cheil grinding wheel</b>	Metalworking products	<b>Establishment of mold management system</b>	<ul style="list-style-type: none"> <li>Mold management system</li> </ul>	2020.08 ~ 2020.12
<b>Eum Tech</b>	Electronic components, power supplies	<b>Building a MES System</b>	<ul style="list-style-type: none"> <li>MES System</li> </ul>	2020.11 ~ 2020.12
<b>Sungwon PF</b>	Automotive parts (presses, welds)	<b>Building a MES System</b>	<ul style="list-style-type: none"> <li>MES System</li> </ul>	2020.07 ~ 2021.01
<b>Rockit Healthcare</b>	Medical substances and medicines	<b>Building a MES System</b>	<ul style="list-style-type: none"> <li>MES System</li> </ul>	2020.10 ~ 2021.04
<b>HB Global</b>	Fabric conditioner, Detergent	<b>Building a WMS System</b>	<ul style="list-style-type: none"> <li>WMS System</li> </ul>	2020.11 ~ 2021.05
<b>ESung industry</b>	Automotive parts (Integrated materials)	<b>MES System Advancement</b>	<ul style="list-style-type: none"> <li>MES System</li> </ul>	2020.11 ~ 2021.05



## 7. Major performances (9/10)

### ▪ Detailed performances

Company	Industries	Project Overview	Details	Business period
<b>Sam Young Soonhwa</b>	Chemicals for semiconductor production	<b>Building a Shipment RFID System</b>	▪ Shipment RFID System	2021.01 ~ 2021.07
<b>Daeyoung Air Conditioning System</b>	Air conditioning system	<b>Building a MES System</b>	▪ MES System	2021.05 ~ 2021.10
<b>Pain Famille</b>	Manufacture of bread	<b>Building a MES System</b>	▪ MES System	2021.05 ~ 2021.10
<b>Seoha Industry</b>	Processing/wholesale recyclables	<b>Building a MES System</b>	▪ MES System	2021.07 ~ 2022.05
<b>Seoha Industry</b>	Automotive parts (plated)	<b>Building a MES System</b>	▪ MES System	2021.09 ~ 2021.12
<b>HB Global</b>	Fabric conditioner, Detergent	<b>AI System</b>	▪ AI-based anti-wrap system	2021.09 ~ 2021.12
<b>CY Auto tech</b>	Automotive parts (press, welding)	<b>Building a MES System</b>	▪ MES System (Equipment Management System)	2021.09 ~ 2021.12
<b>Hyundai Elevator</b>	Elevator Manufacturing	<b>Building a MFCM System</b>	▪ MFCM System	2021.10 ~ 2022.06

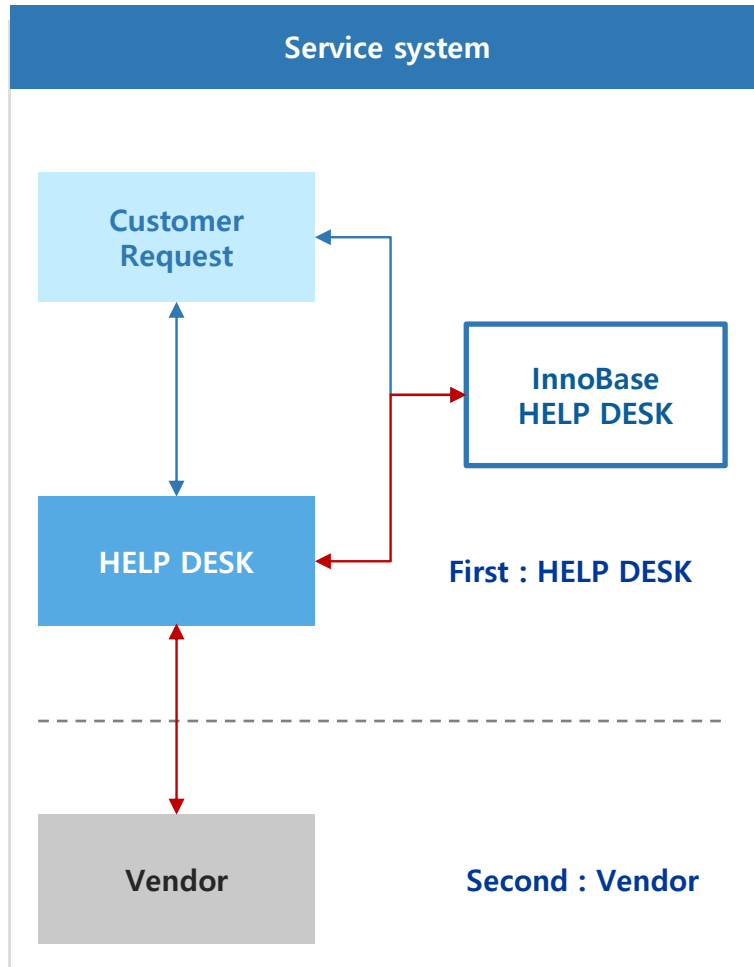
## 7. Major performances (10/10)

### ▪ Detailed performances

Company	Industries	Project Overview	Details	Business period
<b>Hanwha Compound</b>	Manufacture of synthetic resins, plastics	<b>Building a WMS System</b>	▪ WMS System	2022.06 ~ 2022.10
<b>Gangneung B&amp;C</b>	Manufacture of bread	<b>Building a MES System</b>	▪ MES System	2022.07 ~ 2022.11
<b>Louders</b>	Production of audio system equipment	<b>Building a MES System</b>	▪ MES System	2022.07 ~ 2022.11
<b>inoar</b>	Industrial machinery, refrigeration parts	<b>Building a MES System</b>	▪ MES System	2022.07 ~ 2022.11
<b>Hyundai Elevator</b>	Elevator Manufacturing	<b>MFCM System Maintenance</b>	▪ MFCM System	2022.07 ~ 2022.12
<b>Dongbang Plantech</b>	Production of iron-making equipment and industrial machinery	<b>Building a MES System</b>	▪ MES System	2022.08 ~ 2022.12
<b>Master electric car</b>	Electric car	<b>Demonstrate AI solutions</b>	▪ AI-based Foresight Conservation System	2022.08 ~ 2022.12
<b>Motoveloc</b>	Smart Mobility	<b>Building a MES System</b>	▪ MES System	2022.08 ~ 2023.02

## 8. Major performances

- Innobase enables seamless and reliable use of systems through HelpDesk and a systematic customer support system.



Maintenance Services		
Sort	H/W(Commercial S/W)	Application program
Warranty	1 year (Server 3 years)	1 year
List	1 Year Warranty Service - Free repair and parts replacement - No service charge  Repair Service after 1 year -equipment manufacturer, distributor or Paid repairs at the service center -Replacement of paid parts -Our own repair is possible	- Repair application defects - Replenish application modifications (less than 10 M/D) - Other than that, after the development discussion, Progress
Maintenance Rate (year))	10% of construction costs (or per Call)	12% of deployment costs



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