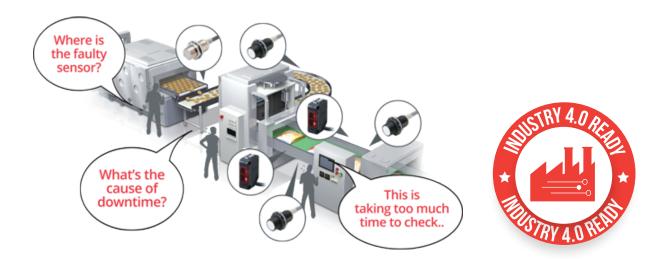
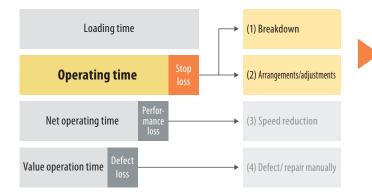
USING IOT TO BRING INNOVATION TO MANUFACTURING SITES

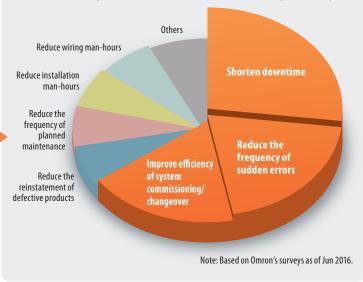


UNDERSTANDING IO-LINK AND OVERALL EQUIPMENT EFFECTIVENESS

OEE= UNDERSTANDING AVAILABILTY (STOP LOSS), SPEED PERFORMANCE (PERFORMANCE LOSS) & QUALITY (DEFECT LOSS)

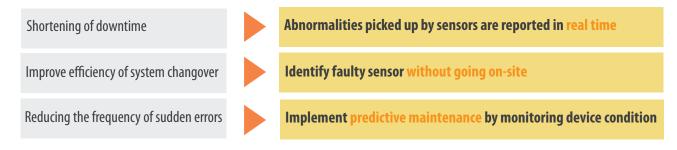
These three loss occurrence factors are divided into the following (1) to (4). Of these, the occurrence factors for stop loss are the same as for the three major issues (right diagram) at the manufacturing sites, and it can be seen that the issue happening at a site becomes a stop loss factor.





Manufacturing site issues of the manufacturing industry

EXAMPLES OF SOLUTION BENEFITS WITH OMRON IO-LINK

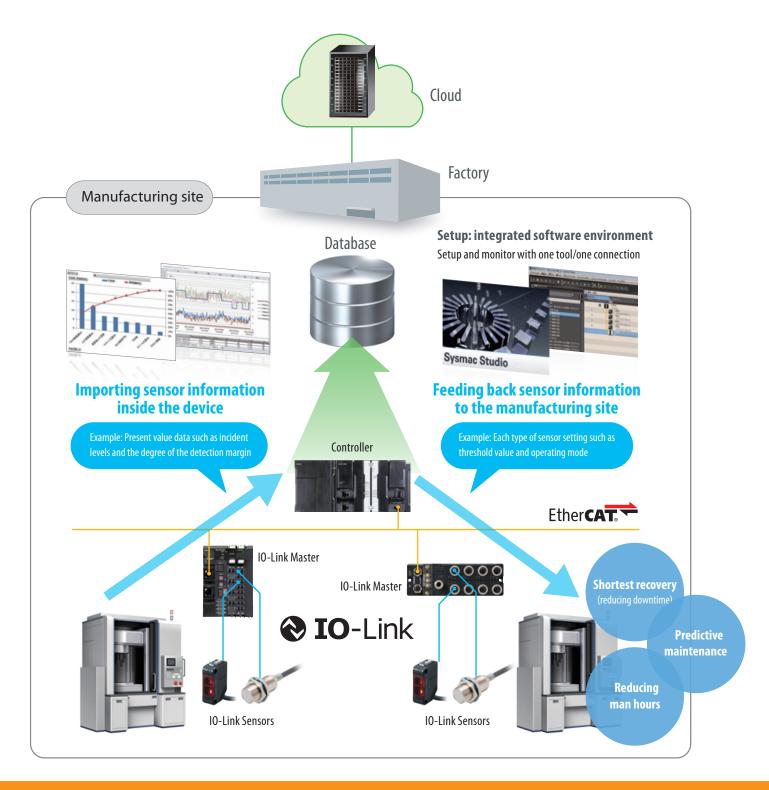


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OMRON IO-LINK SYSTEM INFRASTRUCTURE INTRODUCTION



CONTACT US TO FIND OUT MORE ABOUT IO-LINK DEVICES AND SOLUTIONS

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