

# System Integrator - Global Market Outlook (2020-2028)

<https://marketpublishers.com/r/S85EEBE20374EN.html>

Date: July 2021

Pages: 150

Price: US\$ 4,150.00 (Single User License)

ID: S85EEBE20374EN

## Abstracts

According to Statistics MRC, the Global System Integrator Market is accounted for \$22.28 billion in 2020 and is expected to reach \$41.23 billion by 2028 growing at a CAGR of 8.0% during the forecast period. Rising safety and security concerns stimulating demand for automation systems, increasing inclination for computerization technologies and expanding adoption of the Internet of Things (IoT) and cloud computing in industrial automation are driving the market growth. However, high investments required for automation implementation and fall in crude oil prices are hampering the growth of the market.

System integration is a cost-efficient method for IT application software and infrastructure that exists around the world. It allows companies to acquire low-cost, pre-configured components of hardware and software. It guarantees improved infrastructure management, lessens data redundancy, and provides data integrity, causing in enhanced organizational efficiency and effectiveness.

Based on the service, the hardware integration/infrastructure integration service segment is going to have lucrative growth during the forecast period due to the increasing awareness about the benefits of effective IT infrastructure among manufacturing companies creating demand for the integration of various hardware components and the rising need for improving operational efficiency and monitoring and reducing downtime in manufacturing plants. By geography, Asia Pacific is going to have high growth during the forecast period owing to the increasing adoption of industrial automation technologies and large battery production facilities being installed to meet the increasing demand for electric and hybrid automobiles.

Some of the key players profiled in the System Integrator Market include W-Industries, The RoviSys Company, John Wood Group PLC, SAGE Automation, Quantum Design Inc., Prime Controls LP, Optimization Technology, Inc., MAVERICK Technologies LLC,

Avid Solutions, Barry-Wehmiller Design Group, Mangan Inc., JR Automation, Matrix Technologies, Inc., INTECH Process Automation, Fori Automation, Inc., E Technologies Group Inc., Dynamysk Automation Ltd., PREMIER System Integrators, Inc., Avanceon Limited, Burrow Global LLC, Dennis Group, Control Associates, Inc., Tesco Controls, Inc., Brock Solutions and ATS Automation.

#### Services Covered:

Software Integration/Application Integration Service

Hardware Integration/Infrastructure Integration Service

Consulting Service

#### Technologies Covered:

Supervisory Control and Data Acquisition (SCADA)

Programmable Logic Controller (PLC)

Industrial PC

Manufacturing Operations Management (MOM)

Operator Training Simulator (OTS)

Advanced Process Control (APC)

Functional Safety Systems

Machine Vision

Product Lifecycle Management (PLM)

Industrial Robotics

Plant Asset Management

Industrial Internet of Things (IIoT)

Human-Machine Interface (HMI)

Machine Condition Monitoring

Distributed Control System (DCS)

Manufacturing Execution System (MES)

Safety Automation

#### End Users Covered:

Transportation & Logistics

Retail

Pulp & Paper

Automotive

Oil & Gas

Mining & Metal

Energy & Power

IT and Telecom

Healthcare

Government

Food & Beverage

Electrical & Electronics

Chemical & Petrochemical

Banking, Financial Services and Insurance (BFSI)

Manufacturing

Aerospace & Defense

Pharmaceutical

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

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Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

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Note: Tables for North America, Europe, APAC, South America, and Middle East & Africa Regions are also represented in the same manner as above.

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