

Asia Pacific Workload Scheduling & Automation Market By Deployment Type (On-premise and Cloud), By Organization Size (Large Enterprises and Small & Medium Enterprises), By End User (Retail, BFSI, Government & Public Sector, Manufacturing, Healthcare & Life Sciences, Telecom & IT and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The Asia Pacific Workload Scheduling & Automation Market would witness market growth of 12% CAGR during the forecast period (2020-2026).

The growing demand for scalability along with Continued digital transformation and the increased penetration of cloud computing are the factors that are expected to have a positive impact on market growth. The demand is rising for integrated workload automation in line with the requirements that accelerate the time from design to delivery. All these factors will help the market to grow.

Workload scheduling and automation are also beneficial for enterprises to reduce manual errors, optimizing storage, improve the execution of batch tasks, and also job scheduling. Workload scheduling and automation solutions potentially increase the efficiency and overall IT productivity of the organizations. They are serving customers' needs of the business. Though, the extra expenditure spent by organizations for the installation and maintenance of the workload scheduling and automation solutions is anticipated to have a negative impact on the growth of the market. The IT industries are adopting the Operational Expenditure (OPEX) model of Software as a Service (SaaS) that acts as an alternative to OPEX as a software platform and will open new opportunities in the growth of the market.

Scheduling enterprise IT workloads has its roots in various platforms that are necessary for the business to run and are facing many challenges. Various systems keep jobs in databases on their own mainframe. These data are stored in SQL Server and Oracle databases by the ERP system. On the other hand messaging system stores all the data in either Microsoft Exchange or Lotus Notes. Cognos data and Teradata warehouses use to offer the reports through Crystal Reports and Microstrategy. To tackle this diversity of data, enterprises are trying to find new ways so as to integrate varied data sources and information depositories. Application of the latest technologies, like artificial intelligence and machine learning in workload automation solutions, is anticipated to drive the growth of the market over the forecast period.

Based on Deployment Type, the market is segmented into On-premise and Cloud. Based on Organization Size, the market is segmented into Large Enterprises and Small & Medium Enterprises. Based on End User, the market is segmented into Retail, BFSI, Government & Public Sector, Manufacturing, Healthcare & Life Sciences, Telecom & IT and Others. Based on countries, the market is segmented into China, Japan, India, South Korea, Singapore, Malaysia, and Rest of Asia Pacific.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include IBM Corporation, BMC Software, Inc., Broadcom, Inc., HCL Technologies Ltd. (HCL Enterprises), Hitachi, Ltd., Oracle Corporation, Dell Technologies, Inc. (VMware, Inc.), Stonebranch, Inc., Advanced Systems Concepts, Inc., and ASG Technologies Group, Inc.

Scope of the Study

Market Segmentation:

By Deployment Type

On-premise

Cloud

By Organization Size

On-premise

Cloud

By End User

Retail

BFSI

Government & Public Sector

Manufacturing

Healthcare & Life Sciences

Telecom & IT

Others

By Country

China

Japan

India

South Korea

Singapore

Malaysia

Rest of Asia Pacific

Companies Profiled

IBM Corporation

BMC Software, Inc.

Broadcom, Inc.

HCL Technologies Ltd. (HCL Enterprises)

Hitachi, Ltd.

Oracle Corporation

Dell Technologies, Inc. (VMware, Inc.)

Stonebranch, Inc.

Advanced Systems Concepts, Inc.

ASG Technologies Group, Inc.

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Contents

CHAPTER 1. MARKET SCOPE & METHODOLOGY

- 1.1 Market Definition
- 1.2 Objectives
- 1.3 Market Scope
- 1.4 Segmentation
 - 1.4.1 Asia Pacific Workload Scheduling & Automation Market, by Deployment Type
 - 1.4.2 Asia Pacific Workload Scheduling & Automation Market, by Organization Size
 - 1.4.3 Asia Pacific Workload Scheduling & Automation Market, by End User
 - 1.4.4 Asia Pacific Workload Scheduling & Automation Market, by Country
- 1.5 Methodology for the research

CHAPTER 2. MARKET OVERVIEW

- 2.1 Introduction
 - 2.1.1 Overview
 - 2.1.2 Executive Summary
 - 2.1.3 Market composition and Scenario
- 2.2 Key Factors Impacting the Market
 - 2.2.1 Market Drivers
 - 2.2.2 Market Restraints

CHAPTER 3. COMPETITION ANALYSIS - GLOBAL

- 3.1 KBV Cardinal Matrix
- 3.2 Recent Industry Wide Strategic Developments
 - 3.2.1 Partnerships, Collaborations and Agreements
 - 3.2.2 Product Launches and Product Expansions
 - 3.2.3 Mergers & Acquisitions
- 3.3 Top Winning Strategies
 - 3.3.1 Key Leading Strategies: Percentage Distribution (2016-2020)
 - 3.3.2 Key Strategic Move: (Product Launches and Product Expansions: 2016, Mar – 2020, Jul) Leading Players

CHAPTER 4. ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE

4.1 Asia Pacific On-premise Workload Scheduling & Automation Market by Country

4.2 Asia Pacific Cloud Workload Scheduling & Automation Market by Country

CHAPTER 5. ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE

5.1 Asia Pacific Large Enterprises Workload Scheduling & Automation Market by Country

5.2 Asia Pacific Small & Medium Enterprises Workload Scheduling & Automation Market by Country

CHAPTER 6. ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER

6.1 Asia Pacific Retail Workload Scheduling & Automation Market by Country

6.2 Asia Pacific BFSI Workload Scheduling & Automation Market by Country

6.3 Asia Pacific Government & Public Sector Workload Scheduling & Automation Market by Country

6.4 Asia Pacific Manufacturing Workload Scheduling & Automation Market by Country

6.5 Asia Pacific Healthcare & Life Sciences Workload Scheduling & Automation Market by Country

6.6 Asia Pacific Telecom & IT Workload Scheduling & Automation Market by Country

6.7 Asia Pacific Others Workload Scheduling & Automation Market by Country

CHAPTER 7. ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY COUNTRY

7.1 China Workload Scheduling & Automation Market

7.1.1 China Workload Scheduling & Automation Market by Deployment Type

7.1.2 China Workload Scheduling & Automation Market by Organization Size

7.1.3 China Workload Scheduling & Automation Market by End User

7.2 Japan Workload Scheduling & Automation Market

7.2.1 Japan Workload Scheduling & Automation Market by Deployment Type

7.2.2 Japan Workload Scheduling & Automation Market by Organization Size

7.2.3 Japan Workload Scheduling & Automation Market by End User

7.3 India Workload Scheduling & Automation Market

7.3.1 India Workload Scheduling & Automation Market by Deployment Type

7.3.2 India Workload Scheduling & Automation Market by Organization Size

7.3.3 India Workload Scheduling & Automation Market by End User

7.4 South Korea Workload Scheduling & Automation Market

- 7.4.1 South Korea Workload Scheduling & Automation Market by Deployment Type
- 7.4.2 South Korea Workload Scheduling & Automation Market by Organization Size
- 7.4.3 South Korea Workload Scheduling & Automation Market by End User

7.5 Singapore Workload Scheduling & Automation Market

- 7.5.1 Singapore Workload Scheduling & Automation Market by Deployment Type
- 7.5.2 Singapore Workload Scheduling & Automation Market by Organization Size
- 7.5.3 Singapore Workload Scheduling & Automation Market by End User

7.6 Malaysia Workload Scheduling & Automation Market

- 7.6.1 Malaysia Workload Scheduling & Automation Market by Deployment Type
- 7.6.2 Malaysia Workload Scheduling & Automation Market by Organization Size
- 7.6.3 Malaysia Workload Scheduling & Automation Market by End User

7.7 Rest of Asia Pacific Workload Scheduling & Automation Market

- 7.7.1 Rest of Asia Pacific Workload Scheduling & Automation Market by Deployment Type
- 7.7.2 Rest of Asia Pacific Workload Scheduling & Automation Market by Organization Size
- 7.7.3 Rest of Asia Pacific Workload Scheduling & Automation Market by End User

CHAPTER 8. COMPANY PROFILES

8.1 IBM Corporation

- 8.1.1 Company Overview
- 8.1.2 Financial Analysis
- 8.1.3 Regional & Segmental Analysis
- 8.1.4 Research & Development Expenses
- 8.1.5 Recent strategies and developments:
 - 8.1.5.1 Partnerships, Collaborations, and Agreements:
 - 8.1.5.2 Acquisition and Mergers:
 - 8.1.5.3 Product Launches and Product Expansions:
- 8.1.6 SWOT Analysis

8.2 BMC Software, Inc. (KKR & Co., Inc.)

- 8.2.1 Company Overview
- 8.2.2 Financial Analysis
- 8.2.3 Regional Analysis
- 8.2.4 Recent strategies and developments:
 - 8.2.4.1 Partnerships, Collaborations, and Agreements:
 - 8.2.4.2 Product Launches and Product Expansions:

8.3 Broadcom, Inc. (CA Technologies, Inc.)

- 8.3.1 Company Overview
- 8.3.2 Financial Analysis
- 8.3.3 Segmental and Regional Analysis
- 8.3.4 Research & Development Expense
- 8.3.5 Recent strategies and developments:
 - 8.3.5.1 Acquisition and Mergers:
 - 8.3.5.2 Product Launches and Product Expansions:
- 8.3.6 SWOT Analysis
- 8.4 HCL Technologies Ltd. (HCL Enterprises)
 - 8.4.1 Company Overview
 - 8.4.2 Financial Analysis
 - 8.4.3 Segmental and Regional Analysis
 - 8.4.4 Research & Development Expense
 - 8.4.5 SWOT Analysis
- 8.5 Hitachi, Ltd.
 - 8.5.1 Company Overview
 - 8.5.2 Financial Analysis
 - 8.5.3 Segmental and Regional Analysis
 - 8.5.4 Research & Development Expenses
 - 8.5.5 Recent strategies and developments:
 - 8.5.5.1 Product Launches and Product Expansions:
 - 8.5.5.2 Acquisition and Mergers:
 - 8.5.6 SWOT Analysis
- 8.6 Oracle Corporation
 - 8.6.1 Company Overview
 - 8.6.2 Financial Analysis
 - 8.6.3 Segmental and Regional Analysis
 - 8.6.4 Research & Development Expense
 - 8.6.5 Recent strategies and developments:
 - 8.6.5.1 Partnerships, Collaborations, and Agreements:
 - 8.6.6 SWOT Analysis
- 8.7 Dell Technologies, Inc. (VMware, Inc.)
 - 8.7.1 Company Overview
 - 8.7.2 Financial Analysis
 - 8.7.3 Segmental and Regional Analysis
 - 8.7.4 Research & Development Expense
 - 8.7.5 Recent strategies and developments:
 - 8.7.5.1 Product Launches and Product Expansions:
 - 8.7.6 SWOT Analysis:

8.8 Stonebranch, Inc.

8.8.1 Company Overview

8.8.2 Recent strategies and developments:

8.8.2.1 Acquisition and Mergers:

8.8.2.2 Product Launches and Product Expansions:

8.9 Advanced Systems Concepts, Inc.

8.9.1 Company Overview

8.9.2 Recent strategies and developments:

8.9.2.1 Product Launches and Product Expansions:

8.10. ASG Technologies Group, Inc.

8.10.1 Company Overview

8.10.2 Recent strategies and developments:

8.10.2.1 Partnerships, Collaborations, and Agreements:

8.10.2.2 Product Launches and Product Expansions:

List Of Tables

LIST OF TABLES

TABLE 1 ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET, 2016 - 2019, USD MILLION

TABLE 2 ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET, 2020 - 2026, USD MILLION

TABLE 3 PARTNERSHIPS, COLLABORATIONS AND AGREEMENTS– WORKLOAD SCHEDULING & AUTOMATION MARKET

TABLE 4 PRODUCT LAUNCHES AND PRODUCT EXPANSIONS– WORKLOAD SCHEDULING & AUTOMATION MARKET

TABLE 5 MERGERS & ACQUISITIONS – WORKLOAD SCHEDULING & AUTOMATION MARKET

TABLE 6 ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2016 - 2019, USD MILLION

TABLE 7 ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2020 - 2026, USD MILLION

TABLE 8 ASIA PACIFIC ON-PREMISE WORKLOAD SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 9 ASIA PACIFIC ON-PREMISE WORKLOAD SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 10 ASIA PACIFIC CLOUD WORKLOAD SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 11 ASIA PACIFIC CLOUD WORKLOAD SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 12 ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2016 - 2019, USD MILLION

TABLE 13 ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2020 - 2026, USD MILLION

TABLE 14 ASIA PACIFIC LARGE ENTERPRISES WORKLOAD SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 15 ASIA PACIFIC LARGE ENTERPRISES WORKLOAD SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 16 ASIA PACIFIC SMALL & MEDIUM ENTERPRISES WORKLOAD SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 17 ASIA PACIFIC SMALL & MEDIUM ENTERPRISES WORKLOAD SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 18 ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY

END USER, 2016 - 2019, USD MILLION

TABLE 19 ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY
END USER, 2020 - 2026, USD MILLION

TABLE 20 ASIA PACIFIC RETAIL WORKLOAD SCHEDULING & AUTOMATION
MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 21 ASIA PACIFIC RETAIL WORKLOAD SCHEDULING & AUTOMATION
MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 22 ASIA PACIFIC BFSI WORKLOAD SCHEDULING & AUTOMATION
MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 23 ASIA PACIFIC BFSI WORKLOAD SCHEDULING & AUTOMATION
MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 24 ASIA PACIFIC GOVERNMENT & PUBLIC SECTOR WORKLOAD
SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 25 ASIA PACIFIC GOVERNMENT & PUBLIC SECTOR WORKLOAD
SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 26 ASIA PACIFIC MANUFACTURING WORKLOAD SCHEDULING &
AUTOMATION MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 27 ASIA PACIFIC MANUFACTURING WORKLOAD SCHEDULING &
AUTOMATION MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 28 ASIA PACIFIC HEALTHCARE & LIFE SCIENCES WORKLOAD
SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 29 ASIA PACIFIC HEALTHCARE & LIFE SCIENCES WORKLOAD
SCHEDULING & AUTOMATION MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 30 ASIA PACIFIC TELECOM & IT WORKLOAD SCHEDULING &
AUTOMATION MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 31 ASIA PACIFIC TELECOM & IT WORKLOAD SCHEDULING &
AUTOMATION MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 32 ASIA PACIFIC OTHERS WORKLOAD SCHEDULING & AUTOMATION
MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 33 ASIA PACIFIC OTHERS WORKLOAD SCHEDULING & AUTOMATION
MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 34 ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY
COUNTRY, 2016 - 2019, USD MILLION

TABLE 35 ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY
COUNTRY, 2020 - 2026, USD MILLION

TABLE 36 CHINA WORKLOAD SCHEDULING & AUTOMATION MARKET, 2016 -
2019, USD MILLION

TABLE 37 CHINA WORKLOAD SCHEDULING & AUTOMATION MARKET, 2020 -
2026, USD MILLION

TABLE 38 CHINA WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2016 - 2019, USD MILLION

TABLE 39 CHINA WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2020 - 2026, USD MILLION

TABLE 40 CHINA WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2016 - 2019, USD MILLION

TABLE 41 CHINA WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2020 - 2026, USD MILLION

TABLE 42 CHINA WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 43 CHINA WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 44 JAPAN WORKLOAD SCHEDULING & AUTOMATION MARKET, 2016 - 2019, USD MILLION

TABLE 45 JAPAN WORKLOAD SCHEDULING & AUTOMATION MARKET, 2020 - 2026, USD MILLION

TABLE 46 JAPAN WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2016 - 2019, USD MILLION

TABLE 47 JAPAN WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2020 - 2026, USD MILLION

TABLE 48 JAPAN WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2016 - 2019, USD MILLION

TABLE 49 JAPAN WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2020 - 2026, USD MILLION

TABLE 50 JAPAN WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 51 JAPAN WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 52 INDIA WORKLOAD SCHEDULING & AUTOMATION MARKET, 2016 - 2019, USD MILLION

TABLE 53 INDIA WORKLOAD SCHEDULING & AUTOMATION MARKET, 2020 - 2026, USD MILLION

TABLE 54 INDIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2016 - 2019, USD MILLION

TABLE 55 INDIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2020 - 2026, USD MILLION

TABLE 56 INDIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2016 - 2019, USD MILLION

TABLE 57 INDIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY

ORGANIZATION SIZE, 2020 - 2026, USD MILLION

TABLE 58 INDIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 59 INDIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 60 SOUTH KOREA WORKLOAD SCHEDULING & AUTOMATION MARKET, 2016 - 2019, USD MILLION

TABLE 61 SOUTH KOREA WORKLOAD SCHEDULING & AUTOMATION MARKET, 2020 - 2026, USD MILLION

TABLE 62 SOUTH KOREA WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2016 - 2019, USD MILLION

TABLE 63 SOUTH KOREA WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2020 - 2026, USD MILLION

TABLE 64 SOUTH KOREA WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2016 - 2019, USD MILLION

TABLE 65 SOUTH KOREA WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2020 - 2026, USD MILLION

TABLE 66 SOUTH KOREA WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 67 SOUTH KOREA WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 68 SINGAPORE WORKLOAD SCHEDULING & AUTOMATION MARKET, 2016 - 2019, USD MILLION

TABLE 69 SINGAPORE WORKLOAD SCHEDULING & AUTOMATION MARKET, 2020 - 2026, USD MILLION

TABLE 70 SINGAPORE WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2016 - 2019, USD MILLION

TABLE 71 SINGAPORE WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2020 - 2026, USD MILLION

TABLE 72 SINGAPORE WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2016 - 2019, USD MILLION

TABLE 73 SINGAPORE WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2020 - 2026, USD MILLION

TABLE 74 SINGAPORE WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 75 SINGAPORE WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 76 MALAYSIA WORKLOAD SCHEDULING & AUTOMATION MARKET, 2016 - 2019, USD MILLION

TABLE 77 MALAYSIA WORKLOAD SCHEDULING & AUTOMATION MARKET, 2020 - 2026, USD MILLION

TABLE 78 MALAYSIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2016 - 2019, USD MILLION

TABLE 79 MALAYSIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2020 - 2026, USD MILLION

TABLE 80 MALAYSIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2016 - 2019, USD MILLION

TABLE 81 MALAYSIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2020 - 2026, USD MILLION

TABLE 82 MALAYSIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 83 MALAYSIA WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 84 REST OF ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET, 2016 - 2019, USD MILLION

TABLE 85 REST OF ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET, 2020 - 2026, USD MILLION

TABLE 86 REST OF ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2016 - 2019, USD MILLION

TABLE 87 REST OF ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY DEPLOYMENT TYPE, 2020 - 2026, USD MILLION

TABLE 88 REST OF ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2016 - 2019, USD MILLION

TABLE 89 REST OF ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY ORGANIZATION SIZE, 2020 - 2026, USD MILLION

TABLE 90 REST OF ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 91 REST OF ASIA PACIFIC WORKLOAD SCHEDULING & AUTOMATION MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 92 KEY INFORMATION – IBM CORPORATION

TABLE 93 KEY INFORMATION – BMC SOFTWARE, INC.

TABLE 94 KEY INFORMATION – BROADCOM, INC.

TABLE 95 KEY INFORMATION – HCL TECHNOLOGIES LTD.

TABLE 96 KEY INFORMATION – HITACHI, LTD.

TABLE 97 KEY INFORMATION – ORACLE CORPORATION

TABLE 98 KEY INFORMATION – DELL TECHNOLOGIES, INC.

TABLE 99 KEY INFORMATION – STONEBRANCH, INC.

TABLE 100 KEY INFORMATION – ADVANCED SYSTEMS CONCEPTS, INC.

TABLE 101 KEY INFORMATION – ASG TECHNOLOGIES GROUP, INC.

List Of Figures

LIST OF FIGURES

FIG 1 METHODOLOGY FOR THE RESEARCH

FIG 2 KBV CARDINAL MATRIX

FIG 3 KEY LEADING STRATEGIES: PERCENTAGE DISTRIBUTION (2016-2020)

FIG 4 KEY STRATEGIC MOVE: (PRODUCT LAUNCHES AND PRODUCT EXPANSIONS: 2016, MAR – 2020, JUL) LEADING PLAYERS

FIG 5 RECENT STRATEGIES AND DEVELOPMENTS: IBM CORPORATION

FIG 6 SWOT ANALYSIS: IBM CORPORATION

FIG 7 RECENT STRATEGIES AND DEVELOPMENTS: BMC SOFTWARE, INC.

FIG 8 RECENT STRATEGIES AND DEVELOPMENTS: BROADCOM, INC.

FIG 9 SWOT ANALYSIS: BROADCOM, INC.

FIG 10 SWOT ANALYSIS: HCL TECHNOLOGIES LTD.

FIG 11 RECENT STRATEGIES AND DEVELOPMENTS: HITACHI, LTD.

FIG 12 SWOT ANALYSIS: HITACHI, LTD.

FIG 13 SWOT ANALYSIS: ORACLE CORPORATION

FIG 14 SWOT ANALYSIS: DELL TECHNOLOGIES, INC.

FIG 15 RECENT STRATEGIES AND DEVELOPMENTS: STONEBRANCH, INC.

FIG 16 RECENT STRATEGIES AND DEVELOPMENTS: ASG TECHNOLOGIES GROUP, INC.

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