

North America 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 North America Workload Scheduling & Automation Market would witness market growth of 8.8% CAGR during the forecast period (2020-2026).

The growing preference for virtual and cloud-based resources, continued digitalization, large volume generation of data due to increased penetration of the internet, these all the factors that are attributing in the growth of Workload scheduling and automation system. It also plays an important role in improving the efficiency and competitiveness of enterprises by adopting IT automation solutions. The increasing demand of micro-services architecture, big data analytics, cloud computing, and enterprise mobility is anticipated to drive the workload scheduling and automation solutions demand over the forecast period.

In various industries and industry verticals, the IT systems landscape is continuously evolving and new trends and data center operations are emerging along with this, due to which workload processing is becoming more feasible. The obligatory legacy practices provide a limited set of jobs and require significant manual intervention. The interconnection between different processes is growing, at the same time it becomes necessary to optimize these processes and therefore it has to cause the need for

upscaling automation capabilities and workload scheduling. Many organizations are choosing automated workload scheduling in order to overcome the abovementioned limitations.

In the present scenario, application developers are continuously working in IT environment and deals with numerous business applications as well as operating systems. As the management of batch activity requires manual script in such heterogeneous environments which is time-consuming and error-prone. Automation systems remove manual scripting process dependency and thus increasing the demand for workload scheduling and automation solutions. Many companies still do not have a very stable internal workload process and therefore offloading the processes to software becomes challenging. For the adoption of Automation Software and Workload Scheduling, the server becomes the major challenge.

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 U.S., Mexico, Canada, and Rest of North America.

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

US

Canada

Mexico

Rest of North America

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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