

Global Infrastructure Automation Tool Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Infrastructure Automation Tool market size was valued at US\$ 4012 million in 2025 and is forecast to a readjusted size of US\$ 9581 million by 2032 with a CAGR of 13.3% during review period.

Infrastructure automation tools are technical tools that utilize software and automation technologies to manage the lifecycle—including creation, configuration, deployment, modification, maintenance, and decommissioning—of IT infrastructure resources. These tools typically leverage technologies such as Infrastructure as Code (IaC), configuration management, automation scripting, workflow orchestration, and resource scheduling to enable standardized, automated operations across servers, virtual machines, cloud resources, networks, storage, container environments, and application runtime environments. They are primarily used to accelerate infrastructure delivery, minimize manual configuration errors, ensure environmental consistency, and support Continuous Integration and Continuous Delivery (CI/CD) workflows, thereby helping enterprises enhance infrastructure management efficiency within cloud computing, hybrid cloud, multi-cloud, and DevOps environments.

Key Findings

Infrastructure Automation Tools support automated provisioning and management of modern IT environments

Infrastructure as Code represents a core technology segment within the

automation ecosystem

Cloud-native and multi-cloud adoption continue expanding enterprise automation requirements

North America remains a leading region due to mature cloud and DevOps adoption

Platform engineering is creating new demand for self-service infrastructure automation

Market Trends

The Infrastructure Automation Tools market is evolving from traditional configuration management and scripting solutions toward comprehensive automation platforms integrating infrastructure provisioning, cloud governance, security controls, DevOps workflows, and intelligent operations. Infrastructure as Code has become a key approach for managing modern infrastructure environments, enabling organizations to achieve version-controlled, repeatable, and scalable resource management. At the same time, the rise of platform engineering is accelerating the development of internal developer platforms that provide automated infrastructure services to application teams. Future solutions are expected to increasingly incorporate artificial intelligence, policy-driven automation, and autonomous operations capabilities.

Market Dynamics

Drivers

The growth of Infrastructure Automation Tools is driven by increasing enterprise cloud migration, expansion of hybrid and multi-cloud architectures, demand for faster IT service delivery, and the transformation of traditional operations toward DevOps and platform engineering models. Enterprises are seeking standardized automation capabilities to improve infrastructure reliability, reduce operational costs, and accelerate digital transformation initiatives.

Restraints

Market adoption is constrained by the complexity of integrating automation tools with existing IT environments, shortage of skilled cloud and DevOps professionals, and challenges associated with maintaining automation workflows across heterogeneous infrastructure systems. Enterprises may also face difficulties in balancing automation investment with organizational transformation requirements.

Opportunities

Growth opportunities are emerging from multi-cloud infrastructure management, AI-driven operations automation, cloud-native application environments, internal developer platforms, and industry-specific infrastructure solutions. Increasing demand for secure, scalable, and self-service infrastructure management provides additional opportunities for automation tool providers.

Challenges

The industry faces challenges including technology fragmentation, competition between open-source ecosystems and commercial platforms, lack of unified standards, and complexity in managing increasingly distributed infrastructure environments. Long-term competitiveness will depend on ecosystem integration, interoperability, security capabilities, and the ability to simplify enterprise automation adoption.

Value Chain Analysis

The value chain of Infrastructure Automation Tools consists of infrastructure technology providers, automation software vendors, system integration service providers, and enterprise users. The upstream layer includes cloud infrastructure, virtualization technologies, container platforms, operating systems, networking technologies, security components, and monitoring systems that provide the technical foundation for automation. The middle layer consists of software vendors developing Infrastructure as Code tools, configuration management platforms, orchestration systems, and DevOps automation solutions.

The downstream market includes enterprises across financial services, telecommunications, manufacturing, healthcare, retail, internet services, and government sectors. Value creation mainly comes from improving infrastructure deployment efficiency, reducing operational complexity, increasing resource utilization,

and enabling faster software delivery. Commercial models generally include software subscriptions, enterprise support services, managed automation platforms, and cloud marketplace distribution.

Segment Insights

Infrastructure Automation Tools can be segmented by technology type, automation scope, deployment environment, and enterprise application scenario. Infrastructure as Code tools represent one of the most important segments because they enable infrastructure resources to be defined, managed, and deployed through programmable methods. Configuration management tools remain important for enterprise IT environments requiring standardized server and application configuration.

Cloud infrastructure automation and DevOps automation represent major growth directions as organizations increasingly adopt cloud-native architectures and continuous delivery practices. Platform engineering automation tools are becoming an emerging segment by providing self-service infrastructure capabilities and improving developer productivity. Multi-cloud automation capabilities are also gaining importance as enterprises seek unified governance across different cloud environments.

Downstream Market Opportunities

Infrastructure Automation Tools are widely adopted by organizations seeking improved IT efficiency, faster application delivery, and better infrastructure governance. Financial institutions, telecommunications operators, technology companies, manufacturers, healthcare organizations, and public sector entities represent key application markets. Demand is particularly strong among enterprises operating large-scale digital platforms, complex IT environments, and continuous deployment processes. Emerging opportunities are expected from AI applications, cloud-native workloads, and enterprise automation transformation.

Regional Insights

North America represents one of the most mature Infrastructure Automation Tools markets, supported by strong cloud infrastructure adoption, advanced DevOps practices, and high enterprise investment in automation technologies. Europe maintains steady market development driven by digital transformation, hybrid cloud adoption, and

enterprise IT modernization requirements.

Asia-Pacific represents an important growth region due to accelerating cloud adoption, digital economy development, and increasing enterprise investment in automation capabilities. China, Japan, South Korea, and Southeast Asian markets are expanding infrastructure modernization initiatives. Regional differences are mainly reflected in cloud maturity, enterprise technology investment levels, regulatory environments, and adoption speed.

Competitive Landscape Analysis

The Infrastructure Automation Tools market includes competition among cloud service providers, enterprise software vendors, open-source technology ecosystems, and specialized automation platform providers. Cloud providers strengthen their position through native automation services integrated with their cloud ecosystems, while software vendors focus on Infrastructure as Code, configuration management, DevOps automation, and platform engineering capabilities.

The competitive landscape is shifting from individual automation functions toward integrated infrastructure automation platforms covering provisioning, governance, security, observability, and intelligent operations. Companies with strong ecosystems, broad technology compatibility, enterprise support capabilities, and multi-cloud management experience are better positioned to address complex enterprise infrastructure automation requirements.

Report Scope

This report is a detailed and comprehensive analysis for global Infrastructure Automation Tool market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Infrastructure Automation Tool market size and forecasts, in consumption value (\$ Million), 2021-2032

Global Infrastructure Automation Tool market size and forecasts by region and country, in consumption value (\$ Million), 2021-2032

Global Infrastructure Automation Tool market size and forecasts, by Type and by Application, in consumption value (\$ Million), 2021-2032

Global Infrastructure Automation Tool market shares of main players, in revenue (\$ Million), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Infrastructure Automation Tool

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Infrastructure Automation Tool market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include HashiCorp, Red Hat, Amazon Web Services, Microsoft, Google, VMware, IBM, Broadcom, Puppet, Chef, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Infrastructure Automation Tool market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segmentation

Market segment by Type

Public Cloud

Private Cloud

Hybrid Cloud

Market segment by Technical Approach

Infrastructure as Code (IaC) Tools

Configuration Management Tools

Orchestration Automation Tools

Others

Market segment by Automation Mode

Declarative Automation Tools

Imperative Automation Tools

Event-driven Automation Tools

Market segment by Application

Financial Services

IT & Internet

Manufacturing

Others

Market segment by players, this report covers

HashiCorp

Red Hat

Amazon Web Services

Microsoft

Google

VMware

IBM

Broadcom

Puppet

Chef

Canonical

SUSE

Atlassian

GitLab

OVHcloud

NTT DATA

NEC Corporation

Huawei Cloud

Alibaba Cloud

Tencent Cloud

Baidu

UCloud

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Infrastructure Automation Tool product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Infrastructure Automation Tool, with revenue, gross margin, and global market share of Infrastructure Automation Tool from 2021 to 2026.

Chapter 3, the Infrastructure Automation Tool competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and by Application, with consumption value and growth rate by Type, by Application, from 2021 to 2032.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2021 to 2026. and Infrastructure Automation Tool market forecast, by regions, by Type and by Application, with consumption value, from 2027 to 2032.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Infrastructure Automation Tool.

Chapter 13, to describe Infrastructure Automation Tool research findings and conclusion.

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