

# **Global Online Project Management Software Market Size Study, by End-user (Enterprises, Government), by Deployment (On-premises, Cloud), and Regional Forecasts 2022-2032**

<https://marketpublishers.com/r/G74EE258AFB5EN.html>

Date: September 2024

Pages: 200

Price: US\$ 4,950.00 (Single User License)

ID: G74EE258AFB5EN

## **Abstracts**

Global Online Project Management Software Market is valued at approximately USD 7.21 billion in 2023 and is anticipated to grow with a healthy growth rate of more than 11.53% over the forecast period 2024-2032. Online project management software, a cloud-based tool, is designed to help teams plan, organize, and collaborate on projects efficiently. It offers features like task management, time tracking, resource allocation, and communication tools. These platforms enable teams to work together seamlessly, regardless of location, enhancing project visibility, efficiency, and overall success. Market demand and growth are propelled by the need for large-scale project management, increased visibility and transparency, and the integration of social media. Online project management software, including construction management software, enhances collaboration, information sharing, and project oversight, making it essential for managing complex tasks and resources efficiently. Additionally, the increasing need for solutions that overcome critical challenges in the manufacturing sector, such as inefficient cost, schedule, and quality control, are major reasons for the rising demand for this software. In the construction sector, manual tracking of project progress is challenging. Enterprises need to ensure timely completion of functions like budget estimation, task scheduling, subcontractor coordination, and worker selection to avoid conflicts with project deadlines.

The market is experiencing rapid growth driven by the need for efficient operations and improved performance across various industries. These platforms help manage resources, streamline workflows, and facilitate communication among team members. By providing a unified platform for project updates, follow-ups, and tracking an organization's portfolio, these tools ensure better plans, balanced workload, and

adherence to budgets. Enhanced progress tracking and budgeting features contribute to project success. Virtual platforms enable seamless work environments, making it easier to monitor project updates and follow-ups. Overall, the adoption of online project management software leads to improved efficiency and effectiveness in project execution.

The increasing integration of social media with project software is notably driving market growth. Social networks are becoming more common among companies and constitute a large part of digital marketing projects. Integrating social media into management software provides social workflow opportunities for employees even outside the corporate firewall. A social workflow can be a set of service-oriented application interfaces (APIs) or a standalone feature with integrated applications that work with other messaging or business applications. Enterprise application makers are likely to look to web-based project software solutions to protect social data and simplify business-critical decisions.

High implementation and operating costs are major challenges impeding market growth. Cloud-based project software generally comes with subscription fees, which can increase depending on user needs. These features include custom functionalities, increased storage capacity, remote access, and advanced support. Although the initial cost of cloud-based applications is low compared to on-premises applications, in the long run, it becomes expensive due to additional service fees. Therefore, high implementation and operational costs will hinder market growth during the forecast period.

The key regions considered for the global online project management software market study include Asia Pacific, North America, Europe, Latin America, and Rest of the World. North America is estimated to contribute significantly to the global market growth during the forecast period. The region generates the majority of the revenue, with most management providers based in the US. The growing demand for cost-effective and user-friendly online project management solutions among companies has encouraged key players to introduce industry-specific project software and services across the region. Moreover, North America has always been a lucrative market for vendors as the region is an early adopter of advanced technologies across all industries. The industrial sector in the region is technologically mature, and ongoing technological advances, new participants, and highly educated customers lead to growth in the number of software users and revenue for enterprises. Whereas, the market in Asia Pacific is anticipated to grow at the fastest rate over the forecast period fueled by rapid economic growth, increasing focus on project efficiency, and the growing adoption of cloud-based technologies. As businesses in the region expand and become more complex, there is a rising demand for tools that can streamline project management processes, enhance collaboration, and improve overall productivity.

Major market players included in this report are:

Basecamp LLC  
Citrix Systems Inc.  
Clarizen Inc.  
LiquidPlanner Inc.  
Mavenlink Inc.  
Microsoft Corp.  
monday.com Ltd.  
Planbox Inc.  
Premiere Global Services Inc.  
ProjectManager.com Inc.  
Redbooth  
Scoro Software  
ActiveCollab LLC  
Apptio Inc  
Atlassian Corp. Plc

The detailed segments and sub-segment of the market are explained below:

By End-user:

- Enterprises
- Government

By Deployment:

- On-premises
- Cloud

By Region:

- North America
- U.S.
- Canada
- Europe
- UK
- Germany
- France
- Spain
- Italy
- ROE
- Asia Pacific
- China
- India

- Japan
- Australia
- South Korea
- RoAPAC
- Latin America
- Brazil
- Mexico
- RoLA
- Middle East & Africa
- Saudi Arabia
- South Africa
- RoMEA

Years considered for the study are as follows:

- Historical year – 2022
- Base year – 2023
- Forecast period – 2024 to 2032

Key Takeaways:

- Market Estimates & Forecast for 10 years from 2022 to 2032.
- Annualized revenues and regional level analysis for each market segment.
- Detailed analysis of geographical landscape with Country level analysis of major regions.
- Competitive landscape with information on major players in the market.
- Analysis of key business strategies and recommendations on future market approach.
- Analysis of competitive structure of the market.
- Demand side and supply side analysis of the market.

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