



The number one trusted cloud platform for complex projects and data-driven transformation.

LoadSpring succeeds where software vendor clouds and hyperscalers don't.

The most ambitious and complex projects in the world rely on LoadSpring for a secure, unified project platform—and for good reason. Unlike vendor clouds that trap you in siloed applications, or hyperscalers that only deliver raw infrastructure, LoadSpring gives you a single place where all your applications, data, and teams can finally work together. We support more than 6,000 organizations across all project intensive industries with 200+ applications hosted globally. Our holistic solutions bring together the people, processes and technology behind your biggest projects on a single, smart-hosted platform, backed by a team of project management technology experts.

200%

**Faster software
deployment & adoption**

400%

**Improved support
response time**

80%+

**Reduction in help
desk tickets**

Apple Headquarters

Apple chose LoadSpring for this billion-dollar project because of our unique ability to seamlessly connect, manage and empower 1,000s of stakeholders with access to all project information in a single, secure, self-contained, cloud-hosted environment.

HS2 Project

LoadSpring supports the JV teams delivering HS2, the largest and most important economic infrastructure project in Europe. HS2 will bring a landmark zero carbon, high-speed railway to the UK.

2012 London Olympics

LoadSpring was the hosting platform of choice to support one of the world's most closely watched events.



Unified Project Platform & Ecosystem

Beyond Cloud Hosting

LoadSpring Cloud Platform (LCP) is designed for today's hybrid, high-stakes projects. From readiness assessments and managed cloud hosting to integration, security, and ongoing support, LCP becomes your springboard for digital innovation—future-proofing your business while simplifying complexity.

Proven at Scale

From billion-dollar infrastructure to global enterprise rollouts, LoadSpring delivers measurable impact. Thousands of stakeholders, applications, and workflows—seamlessly connected, intelligently managed, and always secure.

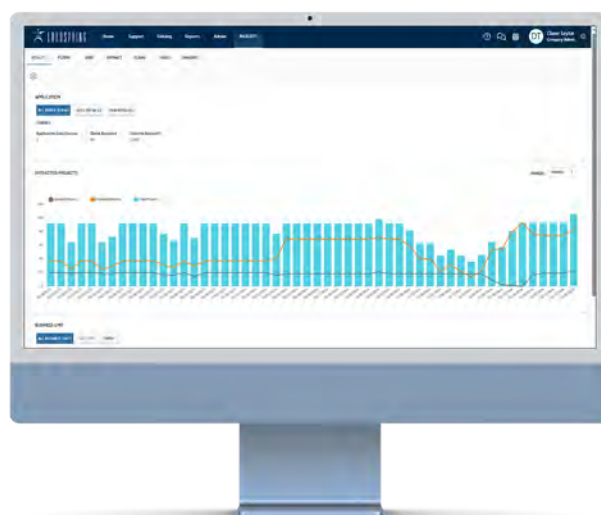
Why LoadSpring?

- Accelerate transformation – Deploy and adopt software up to 200% faster.
- Optimize performance – Reduce help desk tickets by 80%+ and improve support response by 400%.
- Enable intelligence – Unlock project and business insights with built-in analytics and integration capabilities.
- Secure collaboration – Rely on government-level security and global scalability.

SUPERIOR CLOUD HOSTING

- Best-in-class portfolio of 200+ cloud-based project management applications
- Unparalleled interoperability and customization between apps
- Government level security for secure, global collaboration
- Single sign-on access including mobile
- On-demand tech support, expertise, and advisory services
- A whole new dimension in business intelligence and project intelligence

LoadSpring deploys software **200%** faster than traditional teams using our proven delivery templates.



Total Cost of Ownership

Up to 40%* Savings, Plus Legendary Benefits

For 25 years, LoadSpring has served the industries responsible for the world's most ambitious and complex projects. Only LoadSpring understands and is singularly focused on the hosting environment and applications needed to keep these large-scale projects running efficiently, reliably, and safely.

How We Drive Success

- **Up to 40% Average Savings:** When analyzing Total Cost of Ownership, LoadSpring's costs are nearly 40% less than hosting and maintaining applications On-Prem and up to 27% less than generic, one-size-fits-all commodity clouds in the first year (with none of the waste associated with them). This allows customers to reduce or reallocate FTEs to other areas.
- **Guaranteed Live Support within 15 Minutes:** 24 hours a day, 7 days a week, 365 days a year, available whenever we're needed
- **99.9% Uptime:** Our 99.9% platform uptime SLA is unparalleled compared to other cloud hosting solutions.
- **Highest Security Levels Attained:** SOC 2 Type II and Cyber Essentials Plus certifications demonstrate our security commitment.
- **Gold Standard Disaster Recovery and Business Continuity:** In accordance with Disaster Recovery Institute International (DRII) and Business Continuity Institute (BCI), customer data is backed up daily and weekly, and disbursed geographically. We offer flexible options to meet customer data needs.

The following side-by-side TCO comparison quantifies these advantages in clear, measurable terms.

TOTAL COST OF OWNERSHIP CALCULATIONS

Required tasks performed by internal staff	On-Prem	Commodity Clouds	LoadSpring
Internal costs for managing application environments, server/OS patches, and hardware	50 hours/mo. \$45,000/year	50 hours/mo. \$45,000/year	\$0
App upgrades, data migration, and patches (up to 106 individual user machines @ 2hrs per app, 1 week testing per upgrade per app)	10 hours/mo. \$9,000/year	10 hours/mo. \$9,000/year	\$0
Operations and technical support for all applications at 20% FTE, fully burdened – equivalent to 10 support cases/month.	15 hours/mo. \$13,500/year	15 hours/mo. \$13,500/year	\$0
IT support, performance, license & user administration, and DR testing at 20% FTE.	32 hours/mo. \$29,000/year	32 hours/mo. \$29,000/year	\$0
Database, middleware, and license management software costs and annual maintenance.	\$15,000 1st year \$3,000 subsequent years	\$15,000 1st year \$3,000 subsequent years	\$0
Security, encryption, firewalls, and related SSL certs, equipment, and software must be purchased	N/A	\$4,000/year	\$0
Hardware, database, app & web servers equivalent to a LoadSpring environment	\$30,000 1st year and every 3 to 5 years	\$12,000/year	\$0
Backup appliances, storage, and disaster recovery hardware setup (duplicated across multiple data centers x2)	\$6,000/year	\$1,800/year	\$0
Application training for new users and application releases	8 hours/mo. \$7,200/year	8 hours/mo. \$7,200/year	\$0
Annual hardware, database, and server maintenance	\$7,500/year	\$0	\$0
Hosting fees	\$0	\$0	\$99,170/year
TOTAL INTERNAL COST OF OWNERSHIP	\$162,200 1st year \$120,200 to \$150,200 each subsequent year	\$136,500 1st year \$124,500 each subsequent year	\$0

*On-Prem and commodity cloud costs provided by LoadSpring customers. LoadSpring costs reflect support for three project applications and 100 users.

Experience unprecedented savings, support, security and continuity with LoadSpring!

HOSTED APPLICATIONS 2025

Finding the right software solution makes projects exponentially easier.

Included here is a list of our most popular applications. Please call your representative if you do not see the application you require. LoadSpring has comprehensive experience with wide-ranging products.

Project/Cost Management

- Assai
- Audiit
- Barbecana Full Monte
- Bluebeam Revu
- Bridge EPC
- CloudEVM
- Collabro Legare
- Contruent PRISM G2
- Deltek Acumen
- Deltek Acumen
- Touchstone
- Deltek OpenPlan
- Deltek PM Compass
- Enterprise Microsoft Project
- eTimeMachine
- Fleet Maintenance Pro forProject EVMS
- HMS TimeControl
- InEight Model Suite
- Insynchro
- InVizion Analyzer
- KAP STOpplanner
- Kidasa Milestones Pro Knowledge Relay
- Lantern
- LeaseComplete
- Lifecycle Technology Review
- Linear Projects TILOS
- Management Concepts
- Cloud EVM
- Microsoft Project
- Microsoft Visual
- Studio Pro
- Monitor mpower
- Morpheus Technology
- Group Exchange
- NetPoint
- Newforma
- Oracle Instantis
- Oracle Primavera P6
- Oracle Primavera Risk Analysis
- Oracle Primavera Team Member
- Oracle Primavera Unifier
- Oracle Universal Content Management (UCM)
- Oracle User Productivity Kit (UPK)
- Oracle Web Center
- Orbit CMS
- P6 Loader
- P6 QA
- P6 Scrubber
- Palisade @RISK
- Phoenix Project Manager
- PIPELINE Syntempo
- Planisware
- PlanSwift
- PMWeb
- Polaris
- Powerproject
- PowerSolve
- Pro Management
- Systems Contract Management PLUS
- Pro-Concepts Risk Radar
- Prometheus Maxavera
- Prometheus Syntempo
- Risk Decisions Suite
- riskHive ERM
- Safran Project
- Safran Risk
- Safran Risk Manager
- Schedule Analyzer
- ScheduleReader
- SOBIS PIRS
- Spider
- Sword Active Risk Manage (ARM)
- Taps by Emerald Associates
- TILOS
- Trimble Meridian
- Proliance
- Trimble Meridian Prolog
- Turbo Chart
- Turnaround Progressing System
- UniPhi
- Visilean
- Wrench Smart Project
- XENA XER
- XER ScheduleCleaner

Integrations

- Assemble
- CMiC
- Contruent Enterprise
- Dell Boomi
- Google BigQuery
- Hitachi ABB Power Grids
- Asset Suite/PassPort
- Infor
- Informatica
- Microsoft SharePoint
- nPlan
- Oracle Aconex
- Oracle E-Business Suite
- Oracle JD Edwards
- Oracle Peoplesoft
- Pims R4 Omega365
- Procure
- SAP
- Trimble eBuilder
- SmartPM
- Domo Workbench

HOSTED APPLICATIONS 2025

Asset Tracking & Mgmt.

- Austin Lane
- Azteca Cityworks
- Dossier
- Fleet Maintenance Pro
- hh2
- ISCO Flowlink
- LeaseComplete
- Maximo Asset Management Analytics
- Encore Analytics
- IBM Rational Publishing
- JasperReports
- Logi Analytics
- Microsoft Azure Data
- Factory Integration
- Microsoft Power BI
- Microsoft SSRS/SSIS/SSAS
- QlikView
- Redgate
- Sisense
- Spotfire
- Tableau
- Tricentis Tosca
- Oracle Analytics Server
- TIBCO EBX

ERP

- Aveva ERM
- Costpoint
- PENTA
- Viewpoint

BIM/CAD

- ASD OptiPlant
- Assemble
- AUCOTEC ELCAD
- AUCOTEC Engineering
- AutoCAD
- AutoCAD Plant 3D
- Autodesk Advance Steel
- Autodesk Civil 3D
- Autodesk InfraWorks
- Autodesk Inventor
- Autodesk ReCap
- Autodesk Vault
- Aveva E3D
- Bentley RAM SBeam
- Bentley STAAD
- Candy QTO
- CYMCAP
- Digital Project
- EarthWorks
- Gliderbim
- InEight Model Suite
- Innovyze InfoWorks ICM
- Intergraph Smart 3D
- Lumion
- Mathcad
- Navisworks
- OpenBuildings Designer
- OpenRail Designer
- OpenRoads Designer
- Oracle AutoVue
- Revit
- RIB iTWO 5D
- SmartPlant Review
- SmartSketch
- Smartweld
- Solibri
- Solidworks
- Synchro
- Tekla Tedds
- Trimble Advanced Image Manager
- Trimble Business Center
- IFC Exporter
- Tekla PowerFab

Document Management

- BC Enterprise+
- Bentley ProjectWise
- Contruent PRISM Docs
- OpenText Documentum

Cost Management

- Accubid
- B2W Estimate & Ops Suite
- Benchmark Estimating
- Bidcon
- BuildSmart
- Candy
- Causeway CATO
- Causeway Estimating
- Cleopatra Enterprise
- Cloud EVM
- Conest Intellibid
- Contruent PRISM Estimating
- Contruent PRISM G2
- CostOS
- Deltek Cobra
- Destini Estimator
- EcoSys EPC
- Eos Cortex
- Eos Navigator
- eTakeoff
- HCSS HeavyBid
- HCSS HeavyJob
- InEight Estimate
- Innovaya
- Flowlink
- Nomitech COSMO
- On Center On- Screen Takeoff
- ProPricer
- QuickBid
- QuoteSoft
- RIB iTWO CostX
- Roadworks
- Sage Estimating
- Sage 100
- Sage 300
- Sage MyAssistant
- TimberScan
- Trimble Modelogix
- US Cost Success Enterprise
- WinEst
- CosMO

Facilities & Plant Manage

- COMOS
- eTeam
- HxGN SDx
- Intergraph Smart 3D
- Intergraph Smart Construction
- Intergraph Smart Electrical
- Intergraph Smart Foundation
- Intergraph Smart Instrumentation
- Intergraph Smart Materials
- Intergraph Smart PID
- Intergraph Smart Reference Data
- Intergraph Smart Review

Geospatial

- 3-GIS
- Esri ArcGIS
- CityWorks
- Comsof Fiber
- Django
- EQUiS
- FME Workbench
- geoAMPS
- Geocortex
- GPS Pathfinder
- Jenkins
- Leica
- M.App Enterprise
- Pycharm
- Qcoherent Suite
- QGIS
- Safe Haul
- Trimble Geospatial

Project Lifecycle Mgmt.

- Contruent PRISM G2
- IBM Rational ClearCase
- IBM Rational ClearQuest
- IBM Rational Doors
- IBM Rational RequisitePro
- IBM Rational Team Concert
- Teamcenter

Security

For over 25 years, LoadSpring Solutions has been at the forefront of transforming capital-intensive projects worldwide, supporting over \$1 trillion in project value and serving more than 100,000 users across 5,000 organizations. As the industry's most trusted digital transformation partner, security is foundational to our technology, operations, and culture. This document outlines the policies, controls, and certifications that define our security posture and commitment to customer trust.

Security Frameworks & Certifications

LoadSpring's security posture is built around the CIA triad:

1. **Confidentiality:** We ensure that information is accessible only by those you authorize. We've spent years developing our multi-layered security system that not only defends our network, but keeps your projects, networks and systems safe.
2. **Integrity:** We safeguard the accuracy and completeness of information and processing methods. We protect your data's integrity by maintaining a complex system of data backup, backup testing and recovery.
3. **Availability:** We make certain that authorized users can easily access data and assets whenever needed. We guarantee 24/7/365 access by partnering with Microsoft and leveraging their expansive Azure Cloud footprint. All facilities are designed with significant redundant bandwidth, networking equipment, fire suppression and auxiliary power.

LoadSpring aligns with global security standards and leverages the independently audited security posture of Microsoft Azure. Most certifications listed below are inherited through our hosting infrastructure on Microsoft Azure, which undergoes rigorous third-party assessments and continuous compliance monitoring. Others are independently held by LoadSpring:

- ISO/IEC 27001, 27017, 27018, and 27701
- SOC 2 Type II (audited annually)
- CSA STAR Level 2
- Cyber Essentials Plus (UK)
- GDPR compliance support (through Microsoft Azure's EU Data Boundary capabilities and regional hosting options)
- ENS High (Spain)
- C5 (Germany)

Independent certificates and audit reports are available via the Microsoft Service Trust Portal: <https://servicetrust.microsoft.com>

Governance & Access Control

LoadSpring provides governance and access control capabilities designed to support enterprise security standards across all systems and environments. Role-Based Access Control (RBAC) ensures users are granted only the permissions necessary for their role. Multi-factor authentication (MFA) is available and recommended for all access to the LoadSpring platform and administrative systems. User activity is logged through available platform capabilities, and customers may configure periodic access reviews to support their least-privilege policies.

Network & Infrastructure Security

LoadSpring leverages Microsoft Azure's native network security capabilities to isolate customer environments. This includes support for virtual networks, segmentation, and private connectivity options. All connections are secured using TLS 1.2+ encryption. Azure Key Vault is available for customer-managed encryption keys where required. Data residency is supported across global Azure regions to meet compliance needs.

Application & Data Protection

Data is encrypted in transit and at rest using industry-standard AES-256 encryption. Backup operations are performed daily across multiple zones, with configurable recovery point and recovery time objectives (RPO/RTO) available for enterprise requirements. LoadSpring follows a secure development lifecycle (SDLC), including vulnerability scanning and periodic testing of application security controls.

Threat Monitoring & Detection

LoadSpring monitors customer environments 24/7/365 and supports real-time alerting for platform infrastructure. Threat detection capabilities include AI-based behavioral analytics provided through our cloud security platform. Security event logs are collected and analyzed, and integrated with LoadSpring's support and incident response workflows. Regular internal and external vulnerability scans are conducted to continuously assess our security posture.

Incident Response & Business Continuity

We maintain formal business continuity plans and create formal incident responses for Major incidents, which are reviewed regularly and tested through scheduled tabletop exercises to ensure readiness. In the event of a security incident, our team follows a documented escalation process to assess impact, contain the threat, and notify affected parties as appropriate. Business continuity is supported by redundant infrastructure (Micro DR) and optional cross-region failover (Macro DR) for critical systems. Custom RPO/RTO targets can be configured based on customer tier and contractual requirements.

Personnel Security

All LoadSpring personnel undergo background screening at hire, with periodic rescreening for sensitive roles. U.S. government cloud environments are staffed exclusively by background-checked U.S. citizens. Annual security awareness training and phishing simulations are mandatory for all employees. Access is provisioned based on role and promptly revoked upon termination.

Physical & Data Center Security

LoadSpring services are hosted in Microsoft Azure data centers, which meet Tier III+ standards for uptime and resilience, as well as Google Cloud Platform. Facilities include redundant power, cooling, fire suppression, and 24/7 physical security monitoring. Azure's global infrastructure also provides DDoS protection at the network edge. Data center locations are based on Microsoft Azure's global infrastructure and may vary based on customer requirements and compliance needs.

Shared Responsibility Model

LoadSpring manages the security of the cloud platform, infrastructure, and service availability. Customers are responsible for application-level configuration, user access policies, and data governance. We provide tools and guidance to support your responsibilities under this shared model.

Policy Review & Updates

This document is reviewed annually by LoadSpring's Chief Technology Officer and security leadership team. Updates are shared with customers upon request or through contractual change control procedures.

For More Information

For additional information or to request supporting documentation, please contact us.



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LoadSpring Cloud Platform™ P6 ESSENTIALS

Deploy Primavera P6 quickly and affordably

**FAST. RELIABLE.
COST-EFFECTIVE.**

KEY FEATURES & BENEFITS

Fast & Simple Deployment

Be up and running fast with the latest LoadSpring-certified stable version of Primavera P6.

Scalable for Growing Projects

Supports up to 5 P6 users, configured for up to 100 projects or 100,000 activities.

Reliable Performance

Includes 50GB storage and an empty P6 database, optimized for performance and efficiency.

Core Platform Training

30-minute Company Admin training included—so your team knows exactly how to manage and operate your Essentials environment.

Essential Support

Includes 12 support cases per year. Need more? Add additional cases at a fixed rate.

Secure & Compliant Hosting

Powered by LoadSpring's trusted cloud infrastructure for built-in peace of mind.

AFFORDABLE & PREDICTABLE PRICING

Only \$999.99/month | (£999.99 incl. VAT)

Upfront annual payment

LOADSPRING P6 ESSENTIALS

Deploy Primavera P6 quickly and affordably with LoadSpring Essentials—a streamlined cloud solution built for small to mid-sized project teams. Get the power of LoadSpring's secure, high-performance platform at a predictable monthly cost, with the flexibility and support you need to stay on track.

- 12-Month Agreement (auto-renews unless cancelled with 90 days' notice)
- Bring Your Own Licenses – Customer provides P6 licenses
- Straightforward, hassle-free deployment
- Updates – Always updated to LoadSpring's latest certified stable version
- Customer-Managed Data Onboarding – Import via XML/XER or opt for additional services

GET STARTED TODAY!

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CUSTOMER SUCCESS STORY

LoadSpring: Streamlining Altrad Babcock's Digital Transformation



BABCOCK

*The ingenuity of our people
creates endless possibilities*

Formerly known as Doosan, Altrad Babcock is a multinational conglomerate founded in Korea in 1896. From their inception as a boiler systems inventor and innovator in 1881 to powering the first nuclear power plant in the 1950s, Altrad Babcock has established itself as a trusted partner of energy companies, worldwide. They have since grown exponentially, branching out into manufacturing, consumer goods, construction, and infrastructure. Organizational complexities require the best project controls and cloud support, which is what brought Altrad Babcock to LoadSpring. In-house IT was inundated with support cases for project software, which stifled innovation at the project level.

CHALLENGES

Altrad Babcock's top priority was migrating their project controls applications, Oracle Primavera P6 EPPM and EcoSys, to the cloud.

This migration was the first step in Altrad Babcock Europe's digital transformation initiative. Altrad Babcock shopped various options, including a hybrid cloud solution combined with infrastructure as a service (IaaS). When comparing critical success factors for hosted applications and related services, LoadSpring Cloud Platform pulled ahead of the competition.

Their criteria were based on the following:

CSF	LoadSpring	Vendor Cloud	Infrastructure as Service (IaaS)
Support – IT and Business Knowledge around the applications	250+ Project Controls and Engineering apps supported	Support for a single application only	No application support
Integration between applications	Multiple Integration solutions with support	Limited Integration	No integration support
Price Point for Services	Lowest TCO Model	TCO High	Medium
Performance—Speed and availability of services	61% faster than AWS	Satisfactory	Satisfactory
Security + DR	Extensive DR Options for application and data	DR Options limited	Infrastructure Only

SOLUTIONS

Centralized hosting, 24/7 support, performance, disaster recovery, security, and application data integrated into Oracle E-Business Suite—all made available from one place, LoadSpring Cloud Platform—made Altrad Babcock's choice an easy one.

[Continued on the back](#)





CUSTOMER SUCCESS STORY

LoadSpring: Streamlining Altrad Babcock's Digital Transformation

SUPERIOR SOFTWARE SUPPORT

One of the most significant pain points for Altrad Babcock's project teams was maintaining project software. LoadSpring offloaded the burden on backups, updates, patches, new installations, license management, and other day-to-day activities. This move allowed internal IT and project management teams to focus more of their attention on company innovation.

Altrad Babcock also had difficulty getting meaningful and timely technical support for their project software. LoadSpring's expertise in hosted applications turned a painful process into a smooth one, which further freed up IT and project management groups, allowing them to stay on task. These hard-hitting capabilities—fully integrated and optimized to work with existing software, paired with responsive support—are a big part of the reason why Altrad Babcock chose LoadSpring over the competition.



BABCOCK

*The ingenuity of our people
creates endless possibilities*

"LoadSpring's convenience, quick implementation, support, and pricing all create value for Altrad Babcock. We're incredibly pleased with the return on investment we're getting by partnering with LoadSpring."

- Giovanni D'Alessio,
CEO Altrad Babcock Information and
Communications EU Ltd.

LOADSPRING HOSTED APPLICATIONS

Oracle Primavera P6 EPPM
EcoSys

RELATED CUSTOMERS



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Version 03.23

Oracle | Primavera P6 EPPM Environment

Project/Contract Management Applications

LoadSpring Solutions is the market leader in Cloud Project Management Solutions, cloud-enabling and supporting over 240-project management related applications, including Oracle's Primavera P6 Enterprise Project Portfolio Management (EPPM). Primavera P6 EPPM is the most powerful, robust, and easy-to-use solution for prioritizing, planning, managing, and evaluating projects, programs and portfolios. It provides a 100% web-based, solution for managing projects of any size, adapts to varying levels of complexity across projects and intelligently scales to meet the needs of all roles, functions, or skill levels in your organization and on your project team.

Primavera P6 EPPM is an integrated project portfolio management (PPM) application that includes role-based functionality to match each team member's needs and responsibilities. It provides executives with a real-time view of their organization's project performance, equips project participants with the right blend of usability, power and flexibility to effectively execute projects, and enables workers across all levels of an organization to analyze, record and communicate reliable information and make timely decisions. Primavera P6 EPPM can easily scale from a single user on a small project to tens of thousands of users engaged in millions of activities across hundreds of projects both on premise and in the cloud.

Primavera P6 EPPM gives the project team anytime, anywhere access to their project information through flexible Web-based user interfaces. Users have alternate interfaces including interactive dashboards, web applications, and simple forms to consume role-specific information. In addition, team members can easily and quickly update status by using any of the interfaces that best accommodate their line of work. Interactive activity Gantt charts allow planners, schedulers, and project managers to communicate a more accurate and complete graphical representation of a project's schedule, while calendar and activity network views provide team members with an intuitive view for displaying their assignments, along with the required information to perform the work.

Primavera P6 EPPM is ideal for organizations that need to simultaneously manage multiple projects and support multi-user access, since it provides multi-user, multi- project functionality. It also offers scheduling and resource control capabilities and support for multi- tiered project hierarchies, resource scheduling, data capture and customizable views. It incorporates collaboration and communication, through graphical workflow modeling and interactive configurable forms, into the typical work process instead of requiring project team members to put work aside to communicate and collaborate.

Onboarding	Environment onboarding includes: Your applications Infrastructure setup, configuration, security tuning, initial user creation and database migration.
Maintenance	All minor product upgrades are included in your contract.
LoadSpring Cloud Platform Features	All LoadSpring customers have access to the unique and valuable features of our LoadSpring Cloud Platform Portal. Features included are: LoadSpring Academy, reporting, License compliance usage and reporting, centralized support and SmartSupport, My Social, Performance level indicators, and Storage reporting is available for all administrators and users.



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Cloud Application Information



Application User Numbers	The number of application users is a critical component of determining performance level sizing along with other applications specific usage and the different applications planned for your cloud. Your representative will work with you and your team to determine performance level charts for specific application sizing requirements that will meet your performance requirements.
Performance Levels	LoadSpring offers various application performance levels depending on your resource requirements. These levels range from A1 to L3 and are critical to your success as they determine your infrastructure set up. Individual performance level sizing charts are available by groups of applications, and it is your representative's responsibility along with our sales enablement team to get this information. For key products, surveys have been created for your representatives to send to you. See below for sample information gathered. If the application is unique your sales enablement team will aid in the sizing determination.

LoadSpring performance levels are based on measured consumption across key usage metrics. In some cases, client environments exceed standard D3 thresholds, requiring a custom configuration above D3. These configurations are data-driven and designed to ensure optimal system performance and stability.

		Performance Level			
		LEVEL A	LEVEL B	LEVEL C	LEVEL D
		1 Large Project <1M UDF Values 5M Activity Code Assignments	75 Large Projects <20M UDF Values 40M Activity Code Assignments	200 Large Projects <50M UDF Values 75M Activity Code Assignments	>500 Large Projects >50M UDF Values >75M Activity Code Assignments
Performance Sizing	1-SMALL <200 Projects <100,000 Activities <50 Active Users	A1	B1	C1	D1
	2-MEDIUM <1,000 Projects <1,000,000 Activities <100 Active Users	A2	B2	C2	D2
	3-LARGE <50,000 Projects <5,000,000 Activities <200 Active Users	A3	B3	C3	D3

While D3 represents the highest standard configuration, additional custom performance levels may be applied where usage metrics exceed D3 thresholds. These are determined through analysis of each environment's unique size, data volume and activity profile to ensure consistent performance.

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Auto Archive for P6

Fix performance fast by automatically archiving inactive projects.

LoadSpring Auto Archive for P6 moves closed or inactive projects out of your production environment—no manual effort required. That means faster performance, easier consolidation, and clean, high-quality data ready for reporting and migration. Purpose-built for capital project environments, it's the smarter way to keep P6 lean and reliable.

What We Deliver

P6 Archive Automation:

- Automatically archives and deletes outdated project data from production
- Moves selected projects to a dedicated archive database—preserving historical access without cluttering active systems
- Cleans up test, copy, and what-if scenarios to reduce system noise
- Reorganizes the database to maintain long-term stability and responsiveness
- Retains institutional knowledge while keeping production environments lean

P6 Consolidation Automation:

- Automatically combines multiple P6 environments into a unified system
- Supports smooth project restructuring after mergers, acquisitions, or division changes
- Creates “Gold Standard” databases for improved, enterprise-wide project delivery

Currently available for Oracle Primavera P6.

How You'll Benefit

- **Keep Primavera P6 Running at Peak Performance.** Prevent slowdowns and lag by automating cleanup, archiving, and database reorganization as your project volume grows.
- **Eliminate Manual Archiving.** Reduce time spent managing legacy data—automated archiving takes 4x less effort than manual processes.
- **Consolidate P6 Databases Without Risk.** Migrate and merge active projects into standardized environments with a consistent, automated approach that minimizes business disruption.
- **Preserve What Matters, Retire What Doesn't.** Retain institutional knowledge while clearing outdated or unused project data—so your teams work with only what's relevant.

Up to 62% faster performance on long-lead planning actions after reducing inactive projects in P6 from 80% to 10%.

Ready to clean up your P6 environment—for good?

Automate archiving, deletion, cleanup, and consolidation—so your system stays fast and your data stays clean. Contact us today!



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Navigating 2026 Microsoft Project Retirements

Ensuring continuity, security, and performance with **Microsoft Project Server Subscription Edition** hosted and managed by **LoadSpring**.

The Challenge: Microsoft End-of-Life Means Urgent Action

Microsoft has announced the end of life for Project Server 2019 and the retirement of Project Online by September 2026. This change presents a critical operational and data continuity risk for organizations that depend on these platforms for large-scale project planning and control.

Key Impacts

- **Project Server 2019:** Support will cease — leaving environments vulnerable, unsupported, and without future updates or security patches after **July 14, 2026**.
- **Project Online:** Will be shut down entirely, requiring customers to export and migrate their data to a new platform before deactivation on **September 30, 2026**.
- **SharePoint 2013 Workflow Retirement:** Project Server or PWA processes dependent on classic workflows (stage-gate approvals, governance workflows, PDP automation) will stop functioning unless they are redesigned or replaced by **April 2, 2026**.
- **High Migration Demand:** As with other major end-of-life events (e.g., Trimble Prolog 09/2023), a global rush to migrate is expected, creating bottlenecks, downtime risks, and lost productivity for late movers.
- **Affected Customers:** Global enterprises face immediate decisions on where and how to migrate.

What to Expect after September 2026:

- No further updates or security patches from Microsoft, increasing risk and compliance concerns.
- Rising operational costs as legacy systems become harder to maintain.
- Clunky user experiences and limited scalability, making it difficult to keep pace with modern project demands.
- Potential downtime and disruption if migration is delayed.
- Pressure to find alternatives or upgrade to new platforms, often with complex migration paths and uncertain costs.
- Anticipated global migration surge — similar to the 2023 Trimble Prolog shutdown — risking bottlenecks and downtime for late movers.

How LoadSpring Can Help

LoadSpring delivers a proven, low-risk migration path to **Microsoft Project Server Subscription Edition**, hosted and managed in the **LoadSpring Cloud** — designed specifically for enterprise-grade project management environments.

1. Seamless Migration & Modernization

- End-to-End Migration Planning — from test environments to full production cutovers.
- Fast Deployment — be operational within days, not months.
- Future-Proof Flexibility — switch applications or upgrade versions without re-platforming.

2. Enterprise Security & Reliability

- SOC 2, ISO 27001, GDPR compliant — with multi-factor authentication and role-based access.
- Secure Cloud — encryption, disaster recovery, and 99.9% uptime guarantee.

3. Performance & Scalability

- High-speed hosting optimized for project scheduling tools such as Project Server, Primavera P6, and Powerproject.
- Predictable subscription model — no hardware, no hidden maintenance.

4. Expertise You Can Trust

- 24/7 project-focused support, not generic IT help.
- Proven success helping global enterprises transition from vendor-retired systems (e.g., Trimble Prolog).
- Global reach — with regional compliance and customer success teams across the UK, Europe, Australia, Japan, Middle East, and North America.

Recommended Timeline

Milestone	Action	Timing
Planning & Consultation	Define scope, users, and data	January–February 2026
Test Environment Setup	LoadSpring sandbox environments	March–April 2026
Migration & Validation	Execute and verify data transfer	May–July 2026
Production Cutover	Decommission legacy systems	August 2026

Act Now — Don't Wait for the 2026 Rush

Thousands of Microsoft Project customers will soon compete for limited migration resources. LoadSpring's early-adoption framework guarantees:

- Controlled, low-risk transition with ample testing time.
- Zero downtime.
- Long-term support and scalability.

Talk with a LoadSpring expert today.

Contact LoadSpring today to schedule your pre-2026 migration consultation and secure uninterrupted performance for the future of your project delivery.



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FAQs

When exactly does Project Online retire?

Project Online is being retired on September 30, 2026. From that date, Microsoft will shut the service down entirely and customers must have exported and migrated their data in advance. Access will end, not degrade gradually.

What happens on retirement day — what do we lose?

Upon retirement you lose:

- All access to Project Online / Project Web App (PWA)
- Project Online–associated SharePoint sites, including documents, RAID logs, and governance artifacts

Are there other Microsoft project-related retirements we need to factor in?

Yes — this is not a single-date issue:

- SharePoint 2013 workflows retire on April 2, 2026, meaning classic PWA workflows (stage gates, approvals, PDP automation) will stop functioning unless redesigned.
- Project Server 2019 support ends on July 14, 2026, leaving environments unsupported and unpatched.
- These timelines compress delivery windows and materially increase risk for late movers.

Why is this an urgent problem?

Microsoft end-of-support events trigger global migration surges and late movers face bottlenecks, downtime, and lost productivity. At the same time:

- Governance workflows must be redesigned
- Reporting models need rebuilding
- Integrations must be revalidated
- Security and compliance must be reassessed

Waiting pushes you into constrained choices under time pressure.

What if I rely on Microsoft Project Desktop?

There are two proven, Microsoft-aligned options:

- Option 1: TPG ProjectPowerPack (PPP) + Microsoft Project Desktop
 - PPP provides a modern Power Platform-based PPM layer for portfolio management, governance, RAID, reporting and Teams integration.
 - Microsoft Project Desktop continues to be used for detailed scheduling, integrated directly with PPP rather than PWA.
 - This approach modernizes the PPM estate while avoiding forced change to proven scheduling practices.
- Option 2: Project Server Subscription Edition (SE) + Microsoft Project Desktop
 - The closest continuity replacement for Project Online.
 - Hosted on-premises or via LoadSpring Solutions, avoiding the need to re-platform scheduling tools.
 - Best suited where retention of the classic Project Server operating model is a priority.

FAQs

What happens if we delay?

The risks increase sharply:

- No access to data after September 30, 2026
- No security patches or updates
- Rising operational cost and fragility
- Clunky user experience and limited scalability
- Increased likelihood of unplanned downtime
- Reduced vendor and partner availability due to migration demand peaks

This is not a tenable “run it for a bit longer” scenario.

What does a sensible migration timeline actually look like?

A realistic timeline aligns to:

- Jan–Feb 2026: Test and sandbox environments
- Mar–May 2026: Migration and data validation
- Aug 2026: Production cutover and decommissioning

Anything starting later materially increases delivery and business risk.

What are the biggest risks I may underestimate?

- SharePoint workflow dependencies breaking in April 2026
- Underestimating data cleansing and validation effort
- Rebuilding reporting under time pressure
- Integration failures discovered too late
- Competing globally for limited migration capacity

These are the failure patterns seen repeatedly in platform retirements.

What should “good” look like by mid-2026?

By mid-2026, organizations should have:

- A proven target platform deployed (not just selected)
- A completed pilot with real users
- A validated migration approach
- A firm cutover date well before September 2026

Anything less could be detrimental.