

ORACLE
PRIMAVERA
SPECIALISTS



Oracle's Primavera Unifier RPC Service Definition

Capital Program, Contract & Cost Management

Chris Woodbridge
January 2026

Chris.woodbridge@rpc.uk.com

07730 214 417



Contents

SUMMARY	4
CORE MODULES	5
PRIMAVERA UNIFIER CLOUD SERVICE	6
PRIMAVERA UNIFIER NEC4 CLOUD SERVICE	11
PRIMAVERA UNIFIER FACILITIES AND ASSET MANAGEMENT (INCLUDED IN UNIFIER CLOUD SERVICE)	12
PRIMAVERA UNIFIER UNITED KINGDOM SOVEREIGN CLOUD SERVICE	13
PRODUCT LIST	13
ORACLE PRIMAVERA SERVICE DESCRIPTIONS AND METRICS	15
Primavera Unifier Cloud Service – Per Hosted Named User	17
Primavera Unifier External Collaborator Cloud Service – Per Hosted Named User	18
Primavera Unifier Cloud Service with NEC4 – Per Hosted Named User	19
Primavera Unifier External Collaborator Cloud Service with NEC4 – Per Hosted Named User	20
Primavera Unifier Cloud Service, Additional Non-Production Environment	21
Primavera Unifier Cloud Service for United Kingdom Sovereign Cloud – Per Hosted Named User	22
Primavera Unifier External Collaborator Cloud Service for United Kingdom Sovereign Cloud – Per Hosted Named User	23
Primavera Unifier Cloud Service with NEC4 for United Kingdom Sovereign Cloud – Per Hosted Named User	24
Primavera Unifier External Collaborator Cloud Service with NEC4 for United Kingdom Sovereign Cloud – Per Hosted Named User	26
Primavera Unifier Additional Non-Production Environment Cloud Service for United Kingdom Sovereign Cloud – Nonproduction Environment	27

SUMMARY

Oracle Primavera Unifier provides integrated cost, contract, and schedule management capabilities, ensuring all projects stay on track. Primavera Unifier's web-based platform optimises and integrates critical business processes, data, and documents across the organisation.

With over 20 years of expertise, the platform provides world-class security and cloud infrastructure. Primavera Unifier is deployed with an “out-of-the-box” project controls configuration called Unifier Accelerator, which includes 55+ business processes (cost and controls process modules) and 350+ reports and dashboards for rapid implementation and flexibility to meet specific organisational needs.

Additional out-of-the-box modules can also be added to the base configuration, such as NEC4 Contract Management. Unifier's intuitive user interface can be tailored to your business to increase adoption, minimise training, and deliver rapid time-to-value. Whether employing prebuilt templates out of the box or building new configurations from scratch, Primavera Unifier delivers the ultimate combination of ease of use and flexibility – no matter how large or small your deployment.

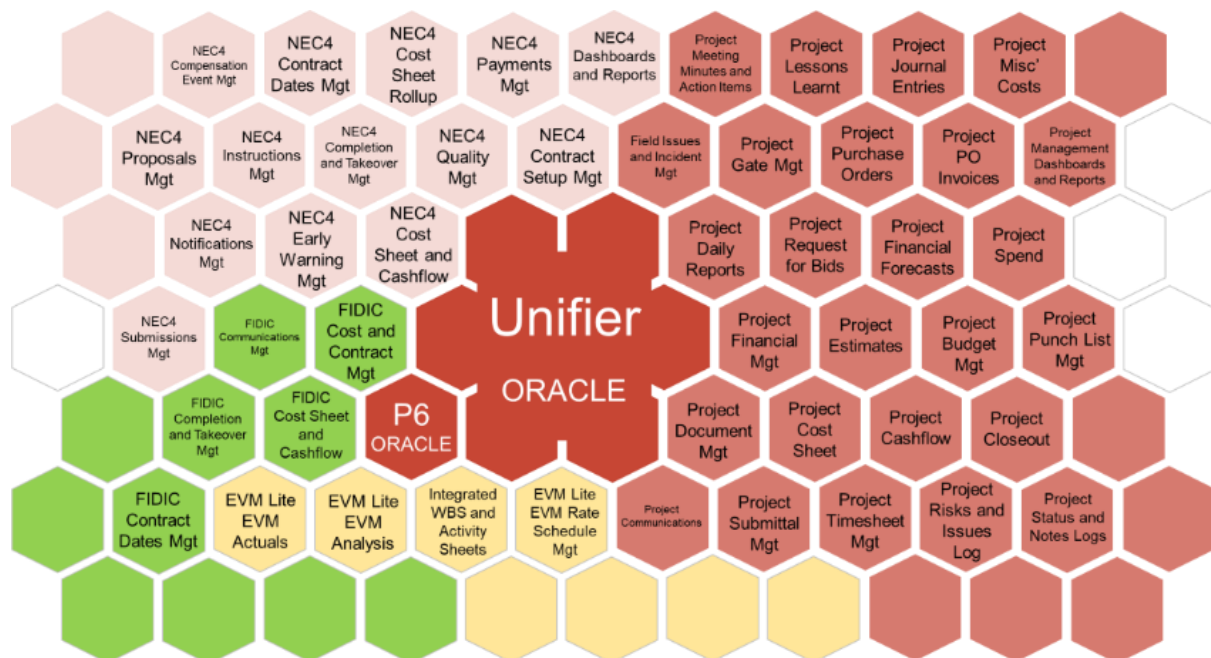


Plus...

- User Defined Reports
- Custom Reports
- Custom Prints
- Portfolio Manager
- Schedule Manager
- Dashboards
- Organisational Hierarchy
- Document Manager
- Project Directory
- Cost Sheet
- Cash Flow / Forecasting
- Fund Sheet

Organisations can choose from several pre-configured base modules to aid in a more rapid deployment of Unifier. These base modules are:

- ## Example of an RPC Unifier Deployment



Once Implemented, Organisations can make use of RPC's Consultancy offering (Listed on G Cloud) to further configure and enhance the Unifier Platform. Some of our award-winning configurations have included Advanced Cost and Earned Value management, Strategic Risk Management, Additional Contract Management (such as FIDIC, JCT, ESG and other bespoke forms) and even creating a fully Integrated Project Control Solution seamlessly bringing together Cost, Schedule, Change and Risk in one platform for a single source of truth.

PRIMAVERA UNIFIER CLOUD SERVICE

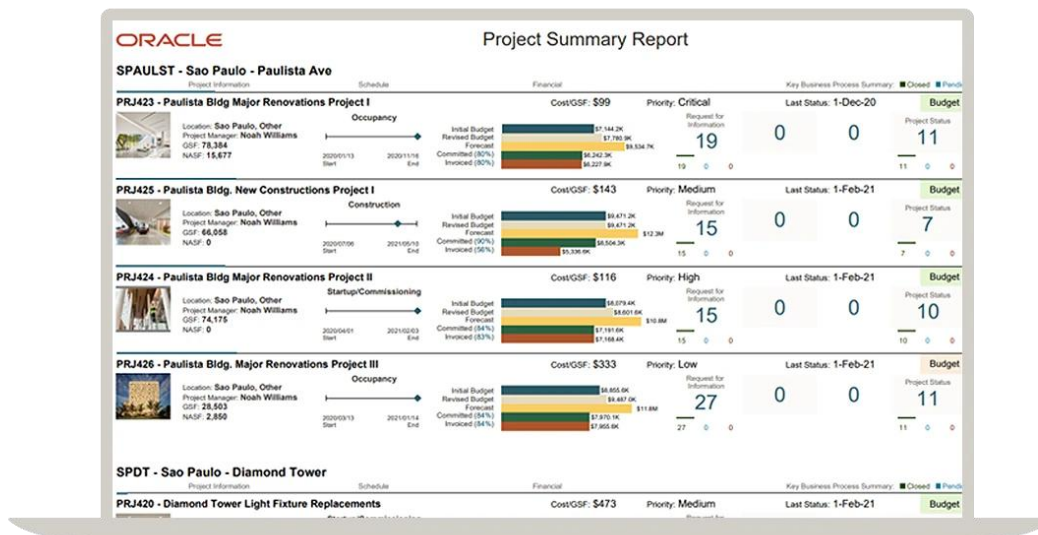
The most configurable asset lifecycle platform for managing project portfolios, controlling costs, and facilitating collaboration and communications across projects. Primavera Unifier enables owners to boost efficiency and transparency, limit risk, and improve decision-making across their capital project and program management teams. Manage costs with the power to handle the most complex cost control requirements, cash flow, and fund analyses to provide automation, governance, and visibility. Collaborate and capture documentation and decisions with configurable business workflows for a centralised location of all project records.

Key benefits

Top-down and bottom-up visibility for planners and project managers	Gain visibility into balances, disposition, and status of each funding source	Mobile application for task management
Powerful cash flow capabilities across the portfolio lifecycle	Plan ahead for each contract, line item, or cost code	Summary cash flow forecasts
Support for transaction currencies, project currencies, and future exchange rate estimates	Detailed audit log	Cash flow curve generation for projects, contracts, line items, and cost codes
Configurable and out-of-the-box business workflows	Prioritise investments to maximise return	Contract management and change controls
Templates for rapid setup and deployment	Ensure efficient use of available capital funds	Multiple scenarios and data linked to projects during execution
Advanced document management	Configure and automate business processes to match corporate workflow needs	Budget, commitment, spend, variance, and forecast management
Full NEC4 contract management capabilities	Enforce business rules for budgeting, commits, funding and for compliance and routing of documents	Two-way integration with Primavera P6 Enterprise Project Portfolio Management
Document traceability, alerts, and reports for control and compliance	Manage a single project, an entire portfolio, or next year's plans	Gain immediate visibility into problem areas
Reduce management time for securing funding and grants	Fulfil governance and regulatory reporting and auditing requirements	Utilise granular permissions control and detailed audit log

PRIMAVERA UNIFIER ACCELERATOR (INCLUDED IN UNIFIER CLOUD SERVICE)

Primavera Unifier Accelerator, the comprehensive base configuration of Primavera Unifier, includes more than 25 years of process management expertise in the form of over 125 preconfigured, connected, and guided business processes and more than 250 reports and dashboards across capital planning, project execution, and facilities and asset management. Primavera Unifier's no-code and low-code configuration tools let you modify and add processes to meet your organizational and project needs. Primavera Unifier exemplifies the next generation of enterprise software, providing vast configurability and fast implementation.



Standardized capital planning

To support consistent, data-driven capital planning and project selection, Primavera Unifier Accelerator provides a suite of preconfigured business processes supporting portfolio, funding, and budget management.

Complete project and cost controls

Primavera Unifier Accelerator includes comprehensive project, portfolio, and organization level connected contract, cost, and change management business processes, reports, and dashboards. Manage estimates, forecasting, cash flow, funding, budgets, contracts, change management, risk, schedule tracking, and more.

Project closeout

Close out projects completely and on time by taking advantage of Primavera Unifier Accelerator's automated business processes, including punch lists generated from owner walk-throughs and warranty management for operations and maintenance. Primavera Unifier also captures lessons learned across projects, making them available to inform future projects.

Facilities and asset management

Primavera Unifier Accelerator includes more than 60 preconfigured business processes tailored specifically for facilities and asset management. Administer warranties, preventive and corrective work orders, leases and inspections, property data, and space management, all within Primavera Unifier's connected process environment.

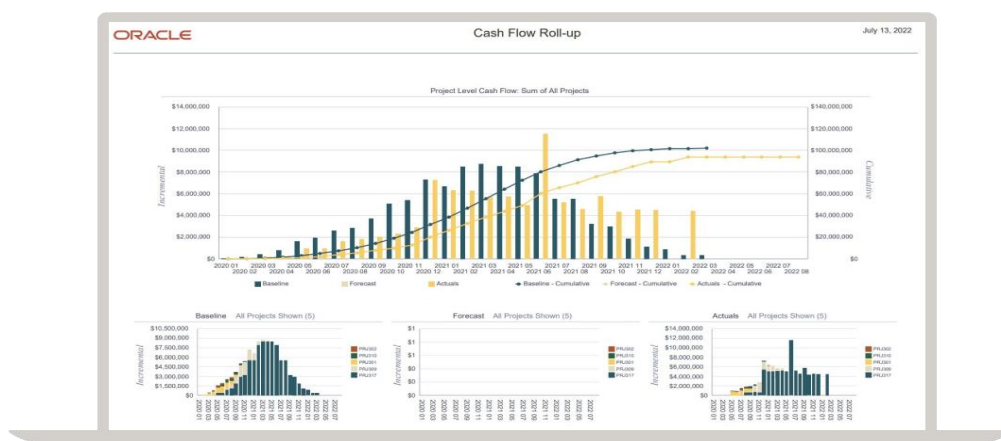


Portfoliowide insights and reporting

Primavera Unifier Accelerator provides more than 250 reports and dashboards, including 27 “pixel-perfect” reports that leverage Oracle Analytics Publisher technology. Gain valuable information, including up-to-date cash flow, schedule, and status data at the project, portfolio, and organization levels, as part of Primavera Unifier Accelerator, the no-cost base configuration available with Primavera Unifier.

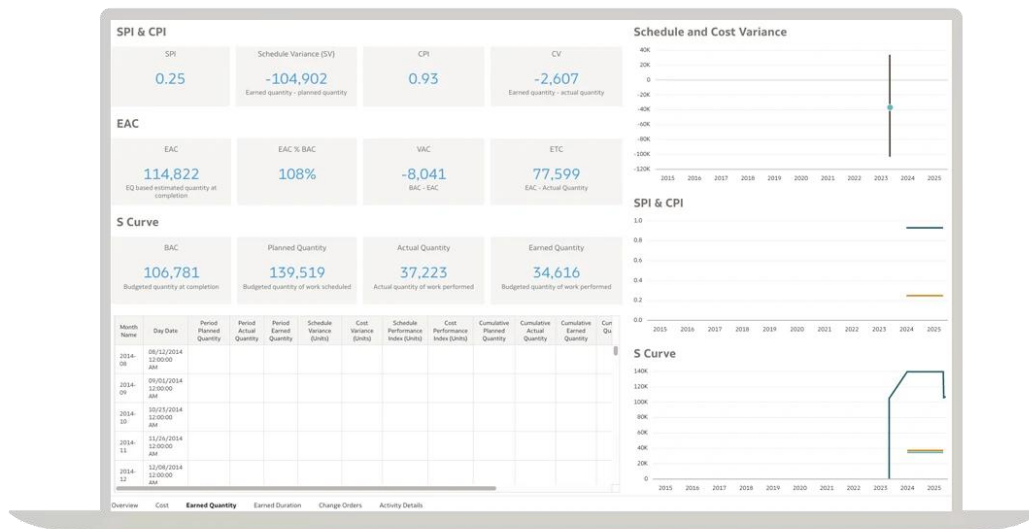
Primavera Unifier collaborator

Include contractors and other external stakeholders in review and approval cycles. Provide access to relevant information and processes to improve collaboration and reduce double entries and disconnects.



Primavera Unifier integrated cost and schedule management

Primavera integrated cost and schedule management ties cost codes in Primavera Unifier to the cost breakdown structure (CBS) and work breakdown structure (WBS) in Primavera scheduling solutions, Primavera P6, and Oracle Primavera Cloud to help increase budget and forecast accuracy, improve project progress tracking, show the impacts of proposed changes, and help verify on time deliverables completion across your portfolio.



Schedule-based cash flow management

Cash flow curves in Primavera Unifier are fed by both its cost sheet and schedule to provide a full picture of cash flow over time and against the plan for continuous visibility and early insights into potential issues.

Informed change request evaluation

See the potential cost and schedule impacts of proposed changes so you can evaluate options and make data-driven decisions that are best for your projects and organisation.

Cost and schedule informed forecasts

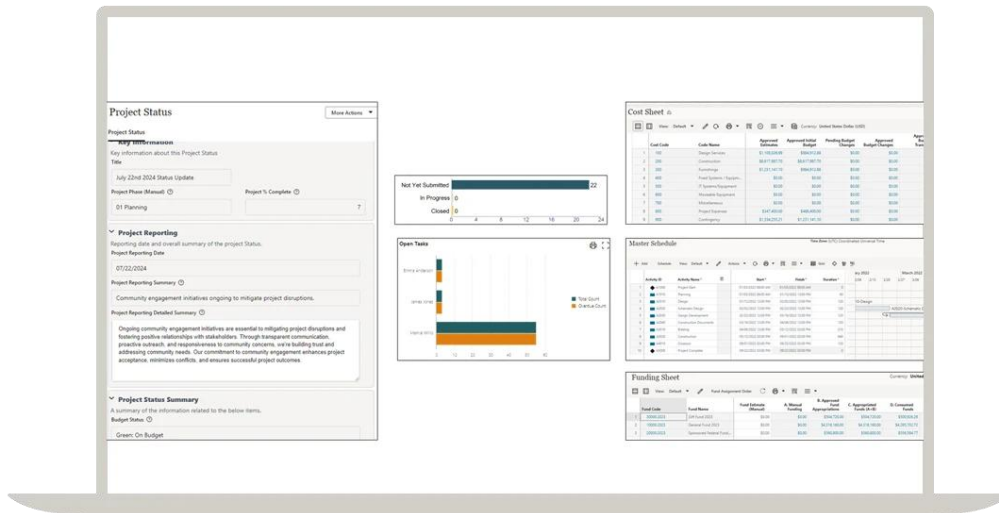
Measure your forecasted cost against your baseline cost using the time-phased baseline in Primavera Unifier, which is fed by Primavera P6 or Oracle Primavera Cloud. Use past and current project data to inform and create more-accurate forecasts, helping increase confidence and reduce the amount of contingency needed.

Project progress tracking

Connect the cost and schedule to track project progress. Primavera P6 and Oracle Primavera Cloud data feeds into Primavera Unifier. Project managers and team members can easily access and keep track of the project schedule and progress without having to directly access a scheduling solution or wait for updates from schedulers. Integrated cost and scheduling also supports specific project progress tracking methodologies, including earned value management (EVM), and progress measurement.

Primavera Unifier configuration and automation

Primavera Unifier provides extensive configuration and automation capabilities, including uDesigner, a powerful, no-code business process design tool. And the recent addition of Oracle Cloud Infrastructure (OCI) integration services for Primavera Unifier uses low-code capabilities to further extend your ability to configure and automate processes.



Cost-effective configuration

Primavera Unifier customers and implementers can create and modify business processes, workflows, reports, and dashboards without having to rely on costly vendor-provided software development resources.

uDesigner

Primavera Unifier's built-in business process design tool, uDesigner, can be used to create an unlimited number of business processes (BPs), including forms and workflows. Administrators can also replicate existing BPs to use as a starting point or modify any existing BP, including BPs that are part of Primavera Unifier Accelerator.

OCI integration services for Primavera Unifier

Primavera Unifier leverages OCI integration services, which connect various applications, data sources, and systems. Authorised by the Federal Risk and Authorization Management Program (FedRAMP) and the Defense Information Systems Agency (DISA), OCI integration services have been recognized multiple times as a Leader in the Gartner Magic Quadrant. This technology is accessible within Primavera Unifier and included with Primavera Unifier licenses to augment and automate processes and workflows.

Event-driven processes

OCI integration services support event-driven processes defined by user organisations. When an event triggers a process initiation, data can be moved in real time within Primavera Unifier and between integrated systems, including from within a workflow step.

Advanced work packaging

Advanced work packaging (AWP) leverages the integration between Primavera Unifier and Primavera scheduling solutions. End-to-end work package management is aligned with systems for scheduling, document management, 3D models, and ERP. The integrations are provided through a services engagement to help you identify, visualise, and manage constraints, expedite review cycles, and help ensure that installation work packages (IWP) are released free of constraints to optimise crew productivity.

Industry-specific process configurations

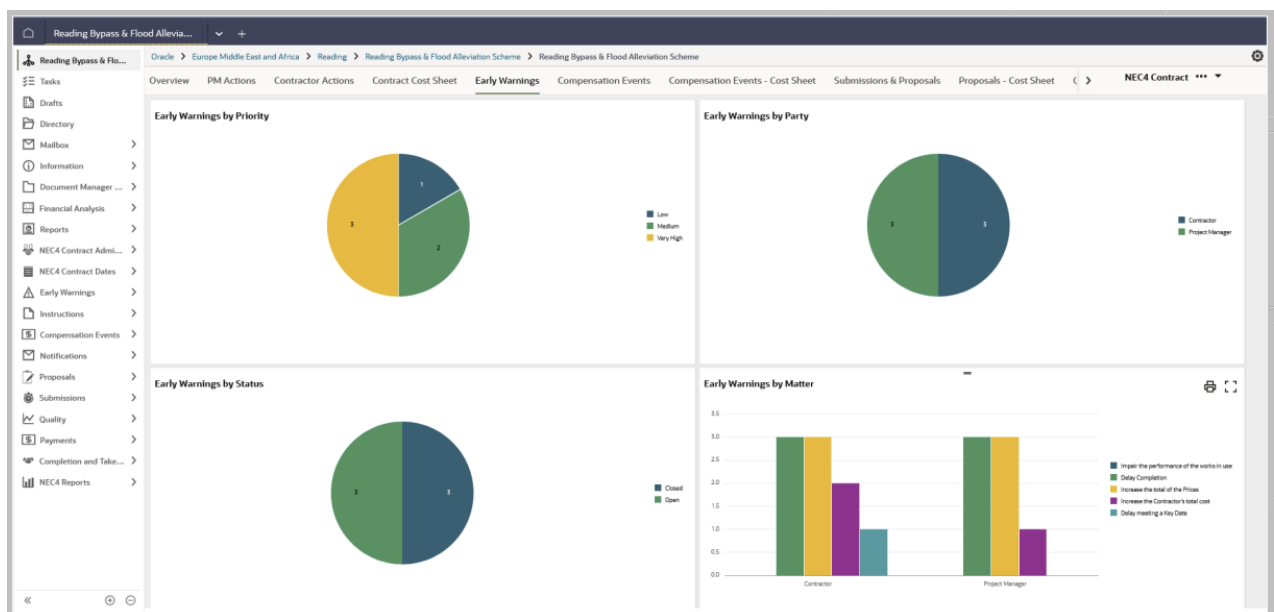
Primavera Unifier's flexibility and configuration tools have helped customers meet process requirements across industries, including healthcare, education, transportation, utilities, and oil and gas. Healthcare-specific processes to manage infection control risk assessment (ICRA) and interim life safety measures (ILSMs) are available as add-ons to Primavera Unifier Accelerator. These are no-cost preconfigured business processes.

PRIMAVERA UNIFIER NEC4 CLOUD SERVICE

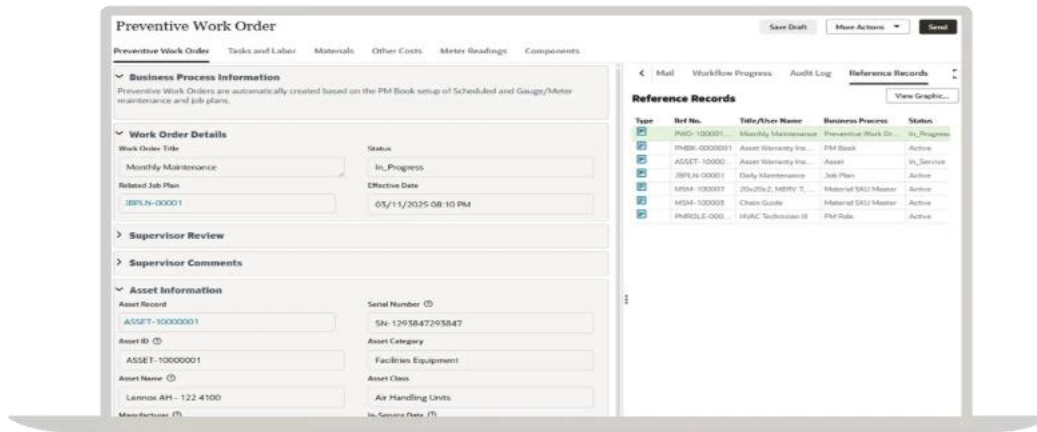
The Oracle Primavera Unifier NEC4 contract management solution provides effective contractual compliance, **instils** confidence in management decisions, and improves the productivity of contract management teams. The scalable, secure, cloud-based solution provides native support for the Engineering and Construction Contract (ECC), Engineering and Construction Short Contract (ECSC), Professional Services Contract (PSC), Professional Services Short Contract (PSSC), Term Services Contract (TSC), and Term Services Short Contract (TSSC).

Key Benefits

Pre-configured NEC4-compliant contract forms	Compliantly and collaboratively manage NEC Contracts	Enable financial management at a Contract, Project, Programme and Portfolio level
Never miss another deadline, with automated due-date tracking and reminders	Full audit trail	Manage Contracts out in the field using a Mobile App
Native integration to P6	Fully configurable project dashboard	Identify and mitigate risk
Single source of the truth	Out of the box	Improved visibility of cost, change & time



PRIMAVERA UNIFIER FACILITIES AND ASSET MANAGEMENT (INCLUDED IN UNIFIER CLOUD SERVICE)



A powerful and easy-to-use capability for managing your properties and facilities. Available as a cloud-based or on-premise solution, it provides automation and flexibility to handle customer- specific facilities management needs. These span service requests, preventive and corrective maintenance, inventory and inspections as well as facility condition assessments and space management.

Like other Primavera Unifier solutions for capital projects, our Facilities and Asset Management solution provides task reminders, notifications, document management and visualisation, messaging, and various-level reporting.

Key Benefits

Maintenance Management	Facility Condition Assessment	Sustainability and Energy Management	Stand alone or integrated to other enterprise systems
Space Management	Lease Management	Full Lease Expenses and Payment Management	Transaction Management
Asset Portfolio Management	Mobile Application	Portfolio Management Capabilities	Single Integrated Facilities and Asset Life Cycle Management

PRIMAVERA UNIFIER UNITED KINGDOM SOVEREIGN CLOUD SERVICE

The Primavera Unifier United Kingdom Sovereign Cloud Service, is a sovereign, dedicated dual-region cloud for UK Government & Defence customers (UK Sovereign Cloud) designed to reflect the requirements of UK Government. This realm is accessible only to UK Government and associated entities, as listed by Crown Commercial Services (CCS).

Access to transactional data stored in the Cloud Service is exclusively granted to UK Nationals residing in the UK, unless you provide prior written consent. This ensures that your data is handled by individuals who understand and respect UK data protection laws.

UK Nationals with access to your transactional data will also have a minimum of SC Clearance.

The Primavera Unifier United Kingdom Sovereign Cloud Service also provides you with a UK Cloud Operations public sector compliance analyst. This expert will guide you through your initial assessment against the Supplier Assurance Framework and Cloud Security Principles, ensuring you meet all necessary compliance requirements.

As of November 2023, this Cloud Service has received a Cyber Essentials Plus certification, signifying its adherence to the stringent requirements of the Cyber Essentials scheme. Oracle will endeavour to maintain this Cloud Service to meet the requirements of Cyber Essentials and Cyber Essentials Plus, aligning with the National Cyber Security Centre (NCSC) Cloud Security Principles.

Choose the Primavera Unifier United Kingdom Sovereign Cloud Service for a secure, reliable, and compliant cloud solution.



Key Benefits

Dedicated and private cloud, purpose-built for the workloads of UK Government & Defence	Sovereign Operating Model to ensure OFFICIAL-SENSITIVE workloads	Disaster recovery and high availability capabilities for UK Government customers
Only accessed by SC Cleared UK Citizens and residents	Cyber Essentials Plus compliant	DPA compliant
Aligns with UK Cloud Security Principles	Meets NHS Digital standards	Meets Police Assured Secure Facilities standard

Product List

APN	Product	Type	Metric
B99733	Primavera Unifier Cloud Service	Core	Hosted Named User
B99163	Primavera Unifier Cloud Service with NEC4	Core	Hosted Named User
B99164	Primavera Unifier External Collaborator Cloud Service with NEC4	Add-On to Unifier Cloud with NEC4 Service	Hosted Named User
B99735	Primavera Unifier Additional Non-Production Environment	Add-On to Core Services	Hosted Environment
B99738	Primavera Unifier Cloud Service for United Kingdom Sovereign Cloud	Core	Hosted Named User
B99165	Primavera Unifier Cloud Service with NEC4 for United Kingdom Sovereign Cloud	Add-On to Part B99738	Hosted Named User
B99166	Primavera Unifier External Collaborator Cloud Service with NEC4 for United Kingdom Sovereign Cloud	Add-On to Part B99165	Hosted Named User
B99739	Primavera Unifier External Collaborator Cloud Service for United Kingdom Sovereign Cloud	Add-On to Part B99738	Hosted Named User

OTHER SERVICES

RPC has Support services available for the configuration of Unifier in G Cloud under a separate offering.

ORACLE PRIMAVERA SERVICE DESCRIPTIONS AND METRICS

METRIC DEFINITIONS

1M of Project Value Allowance is defined as one million U.S. dollars (or the equivalent amount in local currency stated in the order) of the maximum cumulative Project Value Consumption covered by Your order.

1M of Project Value is defined as one million U.S. dollars (or the equivalent amount in local currency stated in the order) of the single Project Value covered by Your order.

Construction Project Value in Millions is defined as the cost for a Construction Project in millions that is managed through the Cloud Service over the duration of the Construction Project.

Hosted Employee: is defined as

1. all of your full-time, part-time, temporary employees, and
2. all of your agents, contractors and consultants who have access to, use, or are tracked by the programs

The quantity of the licenses required is determined by the number of Employees and not the actual number of users.

In addition, if you elect to outsource any business function(s) to another company, the following must be counted for purposes of determining the number of Hosted Employees: all of the company's full-time employees, part-time employees, temporary employees, agents, contractors and consultants that (i) are providing the outsourcing services and (ii) have access to, use, or are tracked by the programs.

Hosted Named User is defined as an individual authorized by You to access the Cloud Service, regardless of whether the individual is actively accessing the service at any given time.

Nonproduction Environment is defined as a Hosted Environment that is specifically sized and designed (i) for functional testing and validating changes prior to their promotion to the Production Environment, (ii) for recreating events and duplicating issues occurring in the Production Environment for the purposes of troubleshooting and facilitating incident resolution, and (iii) for development, training, and testing purposes. The Nonproduction Environment may not be used for production or archiving purposes or for performance or stress testing, and any service levels, performance targets and disaster recovery described for the applicable Oracle Cloud Service are not applicable to Nonproduction Environments. The Nonproduction Environment is limited to 50 concurrent Users. The Nonproduction Environment may be refreshed with a copy of Your production database, at Your request, no more than once per quarter. Note that only the database will be copied over. File repositories and user reports are not copied from production environment. No other environment changes to the Nonproduction Environment are permitted. Oracle periodically makes backups of non-production data for Oracle's sole use to limit data loss and service downtime in the event of a disaster.

\$M in Total Construction Value is defined as one Million U.S. Dollars (stated in Millions by local currency) of the annual total construction value managed by the Cloud Service.

GLOSSARY

Application Program refers to (a) the software owned or distributed by Oracle that You have ordered under an Oracle master agreement, (b) Program Documentation and (c) any Program updates acquired through technical support. Programs do not include Integrated Software or any Operating System or any software release prior to general availability (e.g., beta releases).

Automated Clearing House (ACH) is an electronic network for financial transactions in the United States. ACH processes large volumes of credit and debit transactions in batches. ACH credit transfers include direct deposit, payroll and vendor payments.

Base Cloud Service means the pre-requisite Oracle Cloud Service necessary for the optional cloud service to operate.

General Contractor is defined as a business or person that coordinates work of multiple Subcontractors on behalf of an Owner for a Project.

Gigabyte is defined as 1,000,000,000 bytes of storage space.

Hosted Environment is defined as the combination of hardware and software components owned, licensed or managed by Oracle to which Oracle grants You and Your Users access as part of the Oracle Cloud Services which You have ordered. A Hosted Environment can be used for only one type of Oracle Application Program. The number of Production Environments and Non-Production Environments will be specified in the applicable service description.

Location is defined as a single, physical office location of a client, which can have unlimited users per location.

Non-Production Environment – refer to 'Nonproduction Environment' in the Metrics Definitions section.

Owner is defined as the party who is paying for and using the constructed building.

Project is defined as the scope of work to be performed using the Cloud Service with a defined scope, budget, and schedule.

Project Value Allowance or "PVA" is the maximum Project Value Consumption permitted within the Services Period of Your order before additional fees apply.

Project Value Consumption or "PVC" is the cumulative consumption of Project Value based on the proportion of Projects delivered during the Services Period identified in Your order.

Production Environment is defined as a Hosted Environment that is designed for daily commercial use and production operations of live data.

Project Value is defined as the cost for a Project that is managed through the Cloud Service over the duration of the Project.

Planroom is a virtual collaboration space with an externally available URL designed for storing, reviewing, and exchanging drawings during the preconstruction phase of a Project, often used for distributing documents to bidders.

Subcontractor is defined as a business or person that carries out work for a General Contractor as part of a larger Project.

PRIMAVERA UNIFIER SERVICE DESCRIPTIONS

Primavera Unifier Cloud Service – Per Hosted Named User

Part #: B99733

Users of the Primavera Unifier Cloud Service are authorized to access the following modules or functionalities:

- Business Processes
- Cost Management
- Document Management
- Portfolio Management
- Schedule Management
- User Management
- Self-Service Portal
- uDesigner
- Oracle Integration for Construction and Engineering as described in [Appendix 1](#) to these Service Descriptions
- Reporting*

** Usage of Oracle Analytics Publisher is restricted to functionality integrated with Primavera Unifier Cloud Service. Direct access to Oracle Analytics Publisher is limited to users with BIAuthor role and for the sole purpose of creating or editing reports. Running reports directly in Oracle Analytics Publisher is not supported.*

Usage Limits: This Oracle Cloud Service is subject to the following usage limits:

- A maximum number of Hosted Named Users as identified in Your order. This limit does not apply to users assigned the Self-Service Portal User Type.
- Oracle will provision two (2) Environments for this Cloud Service: Production and Non-Production (also referred to as the stage environment).
- Files uploaded to Primavera Unifier, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Unifier workspace.
- Additional Non-Production Environments may be purchased subject to additional fees.

Disaster Recovery and Service Availability

As described in the Oracle Industries Cloud Services Pillar Document, this Oracle Cloud Service has the following Recovery Time Objective (RTO), Recovery Point Objective (RPO) and Target Service Availability Level for the Production Environment:

Recovery Time Objective (RTO)	Recovery Point Objective (RPO)	Target Service Availability Level
36 hours	1 hour	99.5%

The RTO, RPO, and Target Service Availability Level do not apply to the Non-Production Environment(s). The Target Service Availability Level does not apply in the event of a declared disaster. The RTO and RPO do not apply to customizations or third party software.

Oracle Cloud Policies and Pillar Documentation:

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Primavera Unifier External Collaborator Cloud Service – Per Hosted Named User

Part #: B99735

Users of the Primavera Unifier External Collaborator Cloud Service are authorized to access the following modules or functionalities:

- Document Manager
- Business Processes*
- Mailbox**
- Reporting***

* Limited to multi-record business processes at the shell level

** Excludes Project Mailbox

*** Limited to User-Defined Reports and running Custom Reports within Primavera Unifier only. Accessing Oracle Analytics Publisher is not supported.

Usage Limits: This Oracle Cloud Service is subject to the following usage limits:

- A maximum number of Hosted Named Users as identified in Your order
- Each Hosted Named User must be a member of a Primavera Unifier Cloud Service Partner Company and be considered Your agent, contractor or consultant who has access to, use, or are tracked by the program. For clarification purposes only, a Partner Company is a consultant, contractor, subsidiary, or vendor company which is associated with You and may work with You on all, or only some, of Your projects or shells. For more information on Primavera Unifier projects and shells, refer to the program documentation.
- Files uploaded to Primavera Unifier, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Unifier workspace.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, You must first purchase Primavera Unifier Cloud Service – Per Hosted Named User (Part #: B99733).

Disaster Recovery and Service Availability

The RTO, RPO, and Target Service Availability Level of this Oracle Cloud Service are provided with the applicable pre-requisite base service.

Oracle Cloud Policies and Pillar Documentation:

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Primavera Unifier Cloud Service with NEC4 – Per Hosted Named User

Part #: B99163

Users of the Primavera Unifier Cloud Service with NEC4 are authorized to access the following modules or functionalities:

- NEC4 Configuration Package (pre-configured NEC4-compliant workflows and forms)
- Business Processes
- Cost Management
- Document Management
- Portfolio Management
- Schedule Management
- User Management
- Self-Service Portal
- uDesigner
- Oracle Integration for Construction and Engineering as described in [Appendix 1](#) to these Service Descriptions
- Reporting*

** Usage of Oracle Analytics Publisher is restricted to functionality integrated with Primavera Unifier Cloud Service with NEC4. Direct access to Oracle Analytics Publisher is limited to users with BIAuthor role and for the sole purpose of creating or editing reports. Running reports directly in Oracle Analytics Publisher is not supported.*

Usage Limits: This Oracle Cloud Service is subject to the following usage limits:

- A maximum number of Hosted Named Users as identified in Your order. This limit does not apply to users assigned the Self-Service Portal User Type.
- Oracle will provision two (2) Hosted Environments for this Cloud Service: Production and Non-Production (also referred to as the stage environment).
- Files uploaded to Primavera Unifier, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Unifier workspace.

NEC4 Configuration Package

Upon provisioning, you will have access to a Primavera Unifier configuration package that contains a configuration based on the New Engineering Contract (NEC4) standards which includes NEC4-compliant workflows and forms. This package is a one-time import and cannot be updated with any new versions of the package that are available in the future.

In addition, in order to roll up NEC4 contract costs to the project level within Primavera Unifier, you are required to either 1) purchase, implement, and configure a middleware solution supporting REST services to automate this process (either through Oracle Consulting, an Oracle partner, or using your own resources), or 2) perform manual steps at a frequency of your choosing (e.g., monthly).

The configuration package has been built by a third party, RPC UK Ltd., in partnership with Oracle. During Your Service Period, Your Personal Information, including but not necessarily limited to contact information and Your Oracle Support Request details, may be shared with RPC UK Ltd. for support issue resolution purposes only. RPC UK Ltd. may contact you directly to help resolve such support issues.

Disaster Recovery and Service Availability

As described in the Oracle Industries Cloud Services Pillar Document, this Oracle Cloud Service has the following Recovery Time and Recovery Point Objectives and Target Service Availability Level for the Production Environment:

Recovery Time Objective (RTO)	Recovery Point Objective (RPO)	Target Service Availability Level
36 hours	1 hour	99.5%

The RTO, RPO, and Target Service Availability Level do not apply to the Non-Production Environment(s). The Target Service Availability Level does not apply in the event of a declared disaster. The RTO and RPO do not apply to customizations or third party software.

Oracle Cloud Policies and Pillar Documentation:

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Primavera Unifier External Collaborator Cloud Service with NEC4 – Per Hosted Named User

Part #: B99164

Users of the Primavera Unifier External Collaborator Cloud Service with NEC4 are authorized to access the following modules or functionalities:

- Document Management
- Business Processes*
- Mailbox**
- Reporting***

* Limited to multi-record business processes at the shell level

** Excludes Project Mailbox

*** Limited to User-Defined Reports and running Custom Reports within Primavera Unifier only. Accessing Oracle Analytics Publisher is not supported.

Usage Limits: This Oracle Cloud Service is subject to the following usage limits:

- A maximum number of Hosted Named Users as identified in Your order
- Each Hosted Named User must be a member of a Primavera Unifier Cloud Service Partner Company and be considered Your agent, contractor or consultant who has access to, use, or are tracked by the program. For clarification purposes only, a Partner Company is a consultant, contractor, subsidiary, or vendor company which is associated with You and may work with You on all, or only some, of Your projects or shells. For more information on Primavera Unifier projects and shells, refer to the program documentation.
- Files uploaded to Primavera Unifier, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Unifier workspace.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, You must first purchase the following base service: Primavera Unifier Cloud Service with NEC4 – Per Hosted Named User (Part #: B99163)

Disaster Recovery and Service Availability

The RTO, RPO, and Target Service Availability Level of this Oracle Cloud Service are provided with the applicable pre-requisite base service.

Oracle Cloud Policies and Pillar Documentation:

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Primavera Unifier Cloud Service, Additional Non-Production Environment

Part #: B99736

The Primavera Unifier Cloud Service, Additional Non-Production Environment includes one additional Non-Production Environment for Your Primavera Unifier Cloud Service which may be used only for Non-Production activities.

The Additional Non-Production Environment is provisioned as an unconfigured environment and users are authorized to access the same functionalities available in Your Primavera Unifier Cloud Service Production Environment.

Usage Limits: This Oracle Cloud Service is subject to the following usage limits:

- The Additional Non-Production Environment will share the same Identity Manager instance as the Production Environment.
- Files uploaded to the Primavera Unifier Cloud Service, Additional Non-Production Environment, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Project or workspace.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, You must first purchase the following pre-requisite cloud service:

- Primavera Unifier Cloud Service – Per Hosted Named User (Part #: B99733)
- Primavera Unifier Cloud Service with NEC4 – Per Hosted Named User (Part #: B99163)

Oracle Cloud Policies and Pillar Documentation:

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts.

PRIMAVERA UNIFIER FOR UNITED KINGDOM SOVEREIGN CLOUD SERVICE DESCRIPTIONS

Primavera Unifier Cloud Service for United Kingdom Sovereign Cloud – Per Hosted Named User

Part #: B99738

(Formerly known as Primavera Unifier Cloud Service for United Kingdom Government) Available in United Kingdom Only.

For this Primavera Unifier Cloud Service for United Kingdom Sovereign Cloud, Your Content is hosted within a UK-based data center for both production and disaster recovery purposes.

Oracle's access to Your transactional data stored in the Cloud Service will be restricted to UK Nationals who are residing in UK unless You provide prior written consent. UK Nationals with access to Your transactional data will also have a minimum of SC Clearance provided that (i) Oracle has the continued ability to sponsor applications for SC clearance; and/or (ii) a central government department has agreed to sponsor individuals for SC clearance where required by Oracle, if requested to do so.

The Primavera Unifier Cloud Service for United Kingdom Sovereign Cloud includes support from a UK Cloud Operations public sector compliance analyst to assist You with Your initial assessment against the Supplier Assurance Framework and Cloud Security Principles.

This Cloud Service, as of November 2024, has received a Cyber Essentials Plus certification and complies with the requirements of the Cyber Essentials scheme.

Oracle will endeavor to maintain this Cloud Service to meet the requirements of Cyber Essentials and Cyber Essentials Plus and to align with the National Cyber Security Centre (NCSC) Cloud Security Principles.

Users of the Primavera Unifier Cloud Service for United Kingdom Sovereign Cloud are authorized to access the following modules or functionalities:

- Business Processes
- Cost Management
- Document Management
- Portfolio Management
- Schedule Management
- User Management
- Self-Service Portal
- uDesigner
- Reporting*

* *Usage of Oracle Analytics Publisher is restricted to functionality integrated with Primavera Unifier Cloud Service for United Kingdom Sovereign Cloud. Direct access to Oracle Analytics Publisher is limited to users with BIAuthor role and for the sole purpose of creating or editing reports. Running reports directly in Oracle Analytics Publisher is not supported.*

Usage Limits: This Oracle Cloud Service is subject to the following usage limits:

- A maximum number of Hosted Named Users as identified in Your order. This limit does not apply to users assigned the *Portal* User Type.
- Oracle will provision two (2) Environments for this Cloud Service: Production and Non-Production.

Disaster Recovery and Service Availability

As described in the Oracle Industries Cloud Services Pillar Document, this Oracle Cloud Service has the following Recovery Time Objective (RTO), Recovery Point Objective (RPO) and Target Service Availability Level for the Production Environment:

Recovery Time Objective (RTO)	Recovery Point Objective (RPO)	Target Service Availability Level
12 hours	1 hour	99.5%

The RTO, RPO, and Target Service Availability Level do not apply to the Non-Production Environment(s). The Target Service Availability Level does not apply in the event of a declared disaster. The RTO and RPO do not apply to customizations or third party software.

Oracle Cloud Policies and Pillar Documentation:

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Primavera Unifier External Collaborator Cloud Service for United Kingdom Sovereign Cloud – Per Hosted Named User

Part #: B99739

(Formerly known as Primavera Unifier External Collaborator Cloud Service for United Kingdom Government)

Available in United Kingdom Only.

Users of the Primavera Unifier External Collaborator Cloud Service for United Kingdom Sovereign Cloud are authorized to access the following modules or functionalities:

- Document Manager
- Business Processes*
- Mailbox**
- Reporting***

* Limited to multi-record business processes at the shell level

** Excludes Project Mailbox

*** Limited to User-Defined Reports and running Custom Reports within Primavera Unifier only. Accessing Oracle Analytics Publisher is not supported.

Usage Limits: This Oracle Cloud Service is subject to the following usage limits:

- A maximum number of Hosted Named Users as identified in Your order
- Each Hosted Named User must be a member of a Primavera Unifier Cloud Service Partner Company and be considered Your agent, contractor or consultant who has access to, use, or are tracked by the program. For clarification purposes only, a Partner Company is a consultant, contractor, subsidiary, or vendor company which is associated with You and may work with You on all, or only some, of Your projects or shells. For more information on Primavera Unifier projects and shells, refer to the program documentation.
- Files uploaded to Primavera Unifier, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Unifier workspace.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, You must first purchase Primavera Unifier Cloud Service for United Kingdom Sovereign Cloud – Per Hosted Named User (Part #: B99738). The same commitments described in B99738 shall apply to this Oracle Cloud Service

Disaster Recovery and Service Availability

The RTO, RPO, and Target Service Availability Level of this Oracle Cloud Service are provided with the applicable pre-requisite base service.

Oracle Cloud Policies and Pillar Documentation:

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Primavera Unifier Cloud Service with NEC4 for United Kingdom Sovereign Cloud – Per Hosted Named User

Part #: B99165

(Formerly known as Primavera Unifier Cloud Service with NEC4 for United Kingdom Government) Available in United Kingdom Only.

For this Primavera Unifier Cloud Service with NEC4 for United Kingdom Sovereign Cloud, Your Content is hosted within a UK-based data center for both production and disaster recovery purposes.

Oracle's access to Your transactional data stored in the Cloud Service will be restricted to UK Nationals who are residing in UK unless You provide prior written consent. UK Nationals with access to Your transactional data will also have a minimum of SC Clearance provided that (i) Oracle has the continued ability to sponsor applications for SC clearance; and/or (ii) a central government department has agreed to sponsor individuals for SC clearance where required by Oracle, if requested to do so.

The Primavera Unifier Cloud Service with NEC4 for United Kingdom Sovereign Cloud includes support from a UK Cloud Operations public sector compliance analyst to assist You with Your initial assessment against the Supplier Assurance Framework and Cloud Security Principles.

This Cloud Service, as of November 2024, has received a Cyber Essentials Plus certification and complies with the requirements of the Cyber Essentials scheme.

Oracle will endeavor to maintain this Cloud Service to meet the requirements of Cyber Essentials and Cyber Essentials Plus and to align with the National Cyber Security Centre (NCSC) Cloud Security Principles.

Users of the Primavera Unifier Cloud Service with NEC4 for United Kingdom Sovereign Cloud are authorized to access the following modules or functionalities:

- NEC4 Configuration Package (pre-configured NEC4-compliant workflows and forms)
- Business Processes
- Cost Management
- Document Management
- Portfolio Management
- Schedule Management
- User Management
- Self-Service Portal
- uDesigner
- Reporting*

** Usage of Oracle Analytics Publisher is restricted to functionality integrated with Primavera Unifier Cloud Service with NEC4 for United Kingdom Sovereign Cloud. Direct access to Oracle Analytics Publisher is limited to users with BIAuthor role and for the sole purpose of creating or editing reports. Running reports directly in Oracle Analytics Publisher is not supported.*

Usage Limits: This Oracle Cloud Service is subject to the following usage limits:

- A maximum number of Hosted Named Users as identified in Your order. This limit does not apply to users assigned the *Portal* User Type.
- Oracle will provision two (2) Environments for this Cloud Service: Production and Non-Production (also referred to as the stage environment).
- Files uploaded to Primavera Unifier, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Unifier workspace.

NEC4 Configuration Package

Upon provisioning, you will have access to a Primavera Unifier configuration package that contains a configuration based on the New Engineering Contract (NEC4) standards which includes NEC4-compliant workflows and forms. This package is a one-off import and cannot be updated with any new versions of the package that are available in the future.

In addition, in order to roll up NEC4 contract costs to the project level within Primavera Unifier, you are required to either 1) purchase, implement, and configure Oracle Integration Cloud (OIC) Service to automate this process (either through Oracle Consulting, an Oracle partner, or using your own resources), or 2) perform manual steps at a frequency of your choosing (e.g., monthly).

The configuration package has been built by a third party, RPC UK Ltd., in partnership with Oracle.

Disaster Recovery and Service Availability

As described in the Oracle Industries Cloud Services Pillar Document, this Oracle Cloud Service has the following Recovery Time Objective (RTO), Recovery Point Objective (RPO) and Target Service Availability Level for the Production Environment:

Recovery Time Objective (RTO)	Recovery Point Objective (RPO)	Target Service Availability Level
12 hours	1 hour	99.5%

The RTO, RPO, and Target Service Availability Level do not apply to the Non-Production Environment(s). The Target Service Availability Level does not apply in the event of a declared disaster. The RTO and RPO do not apply to customizations or third party software.

Oracle Cloud Policies and Pillar Documentation:

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Primavera Unifier External Collaborator Cloud Service with NEC4 for United Kingdom Sovereign Cloud – Per Hosted Named User

Part #: B99166

(Formerly known as Primavera Unifier External Collaborator Cloud Service with NEC4 for United Kingdom Government)

Available in United Kingdom Only

Users of the Primavera Unifier External Collaborator Cloud Service with NEC4 for United Kingdom Sovereign Cloud are authorized to access the following modules or functionalities:

- Document Management
- Business Processes*
- Mailbox**
- Reporting***

* Limited to multi-record business processes at the shell level

** Excludes Project Mailbox

*** Limited to User-Defined Reports and running Custom Reports within Primavera Unifier only. Accessing Oracle Analytics Publisher is not supported.

Usage Limits: This Oracle Cloud Service is subject to the following usage limits:

- A maximum number of Hosted Named Users as identified in Your order
- Each Hosted Named User must be a member of a Primavera Unifier Cloud Service Partner Company and be considered Your agent, contractor or consultant who has access to, use, or are tracked by the program. For clarification purposes only, a Partner Company is a consultant, contractor, subsidiary, or vendor company which is associated with You and may work with You on all, or only some, of Your projects or shells. For more information on Primavera Unifier projects and shells, refer to the program documentation.
- Files uploaded to Primavera Unifier, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Unifier workspace.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, You must first purchase the following base service: Primavera Unifier Cloud Service with NEC4 for United Kingdom Sovereign Cloud – Per Hosted Named User (Part #: B99165). The same commitments described in B99165 shall apply to this Oracle Cloud Service.

Disaster Recovery and Service Availability

The RTO, RPO, and Target Service Availability Level of this Oracle Cloud Service are provided with the applicable pre-requisite base service.

Oracle Cloud Policies and Pillar Documentation:

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Primavera Unifier Additional Non-Production Environment Cloud Service for United Kingdom Sovereign Cloud – Nonproduction Environment

Part #: B99740

(Formerly known as Primavera Unifier Cloud Service, Additional Non-Production Environment for United Kingdom Government)

Available in United Kingdom Only.

The *Primavera Unifier Additional Non-Production Environment Cloud Service for United Kingdom Sovereign Cloud* includes an additional Non-Production Environment for Your Primavera Unifier Cloud Service which may be used only for Non-Production activities.

The Additional Non-Production Environment is provisioned as an unconfigured environment and users are authorized to access the same functionalities available in Your Primavera Unifier Cloud Service for United Kingdom Sovereign Cloud Production Environment.

Usage Limits: This Oracle Cloud Service is subject to the following usage limits:

- The Additional Non-Production Environment will share the same Identity Manager instance as the Production Environment.
- Files uploaded to the *Primavera Unifier Additional Non-Production Environment Cloud Service for United Kingdom Sovereign Cloud*, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Project or workspace.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, You must first purchase one of the following cloud services:

- Primavera Unifier Cloud Service for United Kingdom Sovereign Cloud – Per Hosted Named User (Part #: B99738)
- Primavera Unifier Cloud Service with NEC4 for United Kingdom Sovereign Cloud – Per Hosted Named User (Part #: B99165)

The same commitments described in B99738 or B99165 shall apply to this Oracle Cloud Service.

Oracle Cloud Policies and Pillar Documentation:

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.



Cloud Sell expertise in:

Oracle Aconex Cloud
in EMEA-UK & Ireland

**Oracle Primavera P6 EPPM
and Primavera Cloud**
in EMEA-UK & Ireland

Oracle Primavera Unifier Cloud
in EMEA-UK & Ireland

**Oracle Textura Payment
Management Cloud**
in EMEA-UK & Ireland

License and Hardware expertise in:

Oracle Primavera Unifier
in EMEA-UK & Ireland

Oracle Primavera P6 EPPM
in EMEA-UK & Ireland



Find out more here:



RPC UK Ltd is based in a semi-rural setting on the edge of Guiseley, West Yorkshire.

In 2023, RPC UK Ltd transitioned to a 100% employee ownership model, in which every member of our growing team has an equal stake in the business, reinforcing and fostering the exemplary team ethos and high level of client satisfaction of which we were already very proud.

Oracle Primavera Specialists

RPC UK Limited (RPC) is the UK and Ireland's foremost supplier of enterprise project management and planning solutions.

Having been an accredited Primavera partner since 1992, we are now a member of the Oracle Partner network in the Cloud Sell and License and Hardware tracks.

Delivering Software Solutions

RPC has gained a strong reputation for successfully delivering tailored and integrated project controls software solutions to our clients in boutique to blue chip organisations in both the public and private sectors. We work across multiple industry verticals with particular expertise in the following areas:

- Engineering and Construction
- Aerospace and Defense
- Travel and Transportation
- Utilities
- Professional Services

We configure and implement solutions built in the Oracle Primavera toolset and also develop our own custom solutions to expedite the execution of common project controls processes including Earned Value Management, Contract Management, Risk Management, Change Management and more.

Alongside this, we also offer Primavera P6 Hosting on a secure Oracle Cloud Infrastructure platform and a subscription Support service.

Oracle Primavera Training

RPC is an Oracle Approved delivery partner for Primavera product education and training throughout the UK and Ireland, and we deliver training to clients worldwide, both in person and via our online training model.

We can deliver standard curriculum courses or bespoke training, as required, from our own training venue on the outskirts of Leeds, on client premises or online via Microsoft Teams. We also offer eLearning via our own hosted platform, for delivery via a client's own LMS system or fully bespoke as an enterprise solution.

Oracle Global Partner of the Year

In 2025, RPC was awarded the Oracle Global Partner of the Year Award in the Construction and Engineering Industry Solutions category in recognition of our innovative work in creating and licensing to Oracle a NEC4 Contract Management solution for Oracle Unifier. This global award puts RPC firmly on the map as the UK's Oracle Primavera Partner of choice and aligns with our company mission to create and deliver Oracle project controls solutions that empower project teams.



Oracle Global Partner Award Winner
Construction & Engineering
Industry Solutions

