

ORACLE
PRIMAVERA
SPECIALISTS



Oracle Primavera Cloud Service RPC Service Definition

Cloud-based project and portfolio management tool for
managing cost, risk and schedule in one simple solution

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ABOUT RPC

RPC UK Ltd is a leading and long-standing Oracle partner. Since 1992 we have specialised in the Primavera suite of software products and tool sets. Our role is to not only supply the licences, but to also assist organisations with their setup and configuration, initial and ongoing training and support needs (available via G Cloud in Cloud support). We are dedicated to ensuring that you get the best outcomes from your investment which is why we have an enviable and long-standing partnership with Oracle to this day. RPC is proud to be a 100% employee-owned business.

SERVICE OVERVIEW

Oracle Primavera Cloud is built from the same pedigree as Primavera P6, the most trusted and widely used contract planning and scheduling solution ever made.

Activity	Start	Finish	Activity Status	Planned Duration	Actual Duration	Remaining Duration	Completion %	Resource
01 - Project Setup	01-11-20	01-11-20	Not Started	0	0	0	0%	Paul Kim
02 - Design & Engineering	01-11-20	01-11-20	Not Started	0	0	0	0%	Paul Kim
03 - Construction	01-11-20	01-11-20	Not Started	0	0	0	0%	Paul Kim
04 - Commissioning	01-11-20	01-11-20	Not Started	0	0	0	0%	Paul Kim
05 - Closeout	01-11-20	01-11-20	Not Started	0	0	0	0%	Paul Kim

Oracle Primavera Cloud is not Primavera P6. Simple, intuitive, and easy to use, Primavera Cloud is perfect for engineering and construction projects of any size and is loved by beginners and experts alike.

It's one of the newest products in the Oracle Primavera portfolio, but it's already making its mark by allowing project management, cost management and risk management team members in the field and in the office to collaborate seamlessly via the one simple solution.

Backed by RPC's full training and user support services (available via G Cloud in Cloud support) OPC offers the next generation SaaS platform from the Oracle Primavera stable of leading software tools.

HIGHLIGHTS OF THE ORACLE PRIMAVERA CLOUD SERVICE INCLUDE:

- SaaS Model
- Portfolio management and capital planning
- What-if scenario planning of schedule, cost, resources, and risks
- Critical path method (CPM) planning and scheduling with integrated field task management
- Digital planning and execution scheduling boards
- Highly configurable tasks to support field planning and execution (task colour-coding, hand-off sequences, commitments, constraints, etc.)
- Mobile progress management
- An always-on schedule health check assistant
- Centralised risk registers and risk management dashboards
- Portfolio, programme, and project resource and cost histograms
- Advanced baseline and scenario management
- Any-point-in-time schedule comparisons
- Earned value management (EVM)

ORACLE PRIMAVERA CLOUD

Oracle Primavera Cloud Service is a fully integrated strategic planning, scheduling, and risk management solution designed to support the entire project portfolio – from ideation through operations and maintenance. Justify project investments with portfolio management and capital planning. Unite all office and field teams into one shared execution plan with the only planning and scheduling solution that integrates critical path method (CPM) scheduling with field task management.

Coordinate and optimise labour, equipment, and material resources within and across your portfolios. Easily centralise schedule and risk management processes for consistent program and portfolio roll-ups. Include all your trade partners, from the novice to the earned value management (EVM) expert, with tailored end-user experiences that are highly secure and compliant with your processes. Plan strategically, build intelligently, and operate efficiently with a solution that includes a 30-year track record of service to owners everywhere.

Oracle Primavera Cloud is built from the same pedigree as Primavera P6, the most trusted and widely used contract planning and scheduling solution ever made.

Name	Start	Finish	Activity	Planned Duration	Actual Duration	Remaining Duration	Completion
Activity 1	01-01-2020	01-01-2020	Activity 1	1	1	0	100%
Activity 2	01-01-2020	01-01-2020	Activity 2	1	1	0	100%
Activity 3	01-01-2020	01-01-2020	Activity 3	1	1	0	100%
Activity 4	01-01-2020	01-01-2020	Activity 4	1	1	0	100%
Activity 5	01-01-2020	01-01-2020	Activity 5	1	1	0	100%
Activity 6	01-01-2020	01-01-2020	Activity 6	1	1	0	100%
Activity 7	01-01-2020	01-01-2020	Activity 7	1	1	0	100%
Activity 8	01-01-2020	01-01-2020	Activity 8	1	1	0	100%
Activity 9	01-01-2020	01-01-2020	Activity 9	1	1	0	100%
Activity 10	01-01-2020	01-01-2020	Activity 10	1	1	0	100%
Activity 11	01-01-2020	01-01-2020	Activity 11	1	1	0	100%
Activity 12	01-01-2020	01-01-2020	Activity 12	1	1	0	100%
Activity 13	01-01-2020	01-01-2020	Activity 13	1	1	0	100%
Activity 14	01-01-2020	01-01-2020	Activity 14	1	1	0	100%
Activity 15	01-01-2020	01-01-2020	Activity 15	1	1	0	100%
Activity 16	01-01-2020	01-01-2020	Activity 16	1	1	0	100%
Activity 17	01-01-2020	01-01-2020	Activity 17	1	1	0	100%
Activity 18	01-01-2020	01-01-2020	Activity 18	1	1	0	100%
Activity 19	01-01-2020	01-01-2020	Activity 19	1	1	0	100%
Activity 20	01-01-2020	01-01-2020	Activity 20	1	1	0	100%
Activity 21	01-01-2020	01-01-2020	Activity 21	1	1	0	100%
Activity 22	01-01-2020	01-01-2020	Activity 22	1	1	0	100%
Activity 23	01-01-2020	01-01-2020	Activity 23	1	1	0	100%
Activity 24	01-01-2020	01-01-2020	Activity 24	1	1	0	100%
Activity 25	01-01-2020	01-01-2020	Activity 25	1	1	0	100%
Activity 26	01-01-2020	01-01-2020	Activity 26	1	1	0	100%
Activity 27	01-01-2020	01-01-2020	Activity 27	1	1	0	100%
Activity 28	01-01-2020	01-01-2020	Activity 28	1	1	0	100%
Activity 29	01-01-2020	01-01-2020	Activity 29	1	1	0	100%
Activity 30	01-01-2020	01-01-2020	Activity 30	1	1	0	100%
Activity 31	01-01-2020	01-01-2020	Activity 31	1	1	0	100%
Activity 32	01-01-2020	01-01-2020	Activity 32	1	1	0	100%
Activity 33	01-01-2020	01-01-2020	Activity 33	1	1	0	100%
Activity 34	01-01-2020	01-01-2020	Activity 34	1	1	0	100%
Activity 35	01-01-2020	01-01-2020	Activity 35	1	1	0	100%
Activity 36	01-01-2020	01-01-2020	Activity 36	1	1	0	100%
Activity 37	01-01-2020	01-01-2020	Activity 37	1	1	0	100%
Activity 38	01-01-2020	01-01-2020	Activity 38	1	1	0	100%
Activity 39	01-01-2020	01-01-2020	Activity 39	1	1	0	100%
Activity 40	01-01-2020	01-01-2020	Activity 40	1	1	0	100%
Activity 41	01-01-2020	01-01-2020	Activity 41	1	1	0	100%
Activity 42	01-01-2020	01-01-2020	Activity 42	1	1	0	100%
Activity 43	01-01-2020	01-01-2020	Activity 43	1	1	0	100%
Activity 44	01-01-2020	01-01-2020	Activity 44	1	1	0	100%
Activity 45	01-01-2020	01-01-2020	Activity 45	1	1	0	100%
Activity 46	01-01-2020	01-01-2020	Activity 46	1	1	0	100%
Activity 47	01-01-2020	01-01-2020	Activity 47	1	1	0	100%
Activity 48	01-01-2020	01-01-2020	Activity 48	1	1	0	100%
Activity 49	01-01-2020	01-01-2020	Activity 49	1	1	0	100%
Activity 50	01-01-2020	01-01-2020	Activity 50	1	1	0	100%
Activity 51	01-01-2020	01-01-2020	Activity 51	1	1	0	100%
Activity 52	01-01-2020	01-01-2020	Activity 52	1	1	0	100%
Activity 53	01-01-2020	01-01-2020	Activity 53	1	1	0	100%
Activity 54	01-01-2020	01-01-2020	Activity 54	1	1	0	100%
Activity 55	01-01-2020	01-01-2020	Activity 55	1	1	0	100%
Activity 56	01-01-2020	01-01-2020	Activity 56	1	1	0	100%
Activity 57	01-01-2020	01-01-2020	Activity 57	1	1	0	100%
Activity 58	01-01-2020	01-01-2020	Activity 58	1	1	0	100%
Activity 59	01-01-2020	01-01-2020	Activity 59	1	1	0	100%
Activity 60	01-01-2020	01-01-2020	Activity 60	1	1	0	100%
Activity 61	01-01-2020	01-01-2020	Activity 61	1	1	0	100%
Activity 62	01-01-2020	01-01-2020	Activity 62	1	1	0	100%
Activity 63	01-01-2020	01-01-2020	Activity 63	1	1	0	100%
Activity 64	01-01-2020	01-01-2020	Activity 64	1	1	0	100%
Activity 65	01-01-2020	01-01-2020	Activity 65	1	1	0	100%
Activity 66	01-01-2020	01-01-2020	Activity 66	1	1	0	100%
Activity 67	01-01-2020	01-01-2020	Activity 67	1	1	0	100%
Activity 68	01-01-2020	01-01-2020	Activity 68	1	1	0	100%
Activity 69	01-01-2020	01-01-2020	Activity 69	1	1	0	100%
Activity 70	01-01-2020	01-01-2020	Activity 70	1	1	0	100%
Activity 71	01-01-2020	01-01-2020	Activity 71	1	1	0	100%
Activity 72	01-01-2020	01-01-2020	Activity 72	1	1	0	100%
Activity 73	01-01-2020	01-01-2020	Activity 73	1	1	0	100%
Activity 74	01-01-2020	01-01-2020	Activity 74	1	1	0	100%
Activity 75	01-01-2020	01-01-2020	Activity 75	1	1	0	100%
Activity 76	01-01-2020	01-01-2020	Activity 76	1	1	0	100%
Activity 77	01-01-2020	01-01-2020	Activity 77	1	1	0	100%
Activity 78	01-01-2020	01-01-2020	Activity 78	1	1	0	100%
Activity 79	01-01-2020	01-01-2020	Activity 79	1	1	0	100%
Activity 80	01-01-2020	01-01-2020	Activity 80	1	1	0	100%
Activity 81	01-01-2020	01-01-2020	Activity 81	1	1	0	100%
Activity 82	01-01-2020	01-01-2020	Activity 82	1	1	0	100%
Activity 83	01-01-2020	01-01-2020	Activity 83	1	1	0	100%
Activity 84	01-01-2020	01-01-2020	Activity 84	1	1	0	100%
Activity 85	01-01-2020	01-01-2020	Activity 85	1	1	0	100%
Activity 86	01-01-2020	01-01-2020	Activity 86	1	1	0	100%
Activity 87	01-01-2020	01-01-2020	Activity 87	1	1	0	100%
Activity 88	01-01-2020	01-01-2020	Activity 88	1	1	0	100%
Activity 89	01-01-2020	01-01-2020	Activity 89	1	1	0	100%
Activity 90	01-01-2020	01-01-2020	Activity 90	1	1	0	100%
Activity 91	01-01-2020	01-01-2020	Activity 91	1	1	0	100%
Activity 92	01-01-2020	01-01-2020	Activity 92	1	1	0	100%
Activity 93	01-01-2020	01-01-2020	Activity 93	1	1	0	100%
Activity 94	01-01-2020	01-01-2020	Activity 94	1	1	0	100%
Activity 95	01-01-2020	01-01-2020	Activity 95	1	1	0	100%
Activity 96	01-01-2020	01-01-2020	Activity 96	1	1	0	100%
Activity 97	01-01-2020	01-01-2020	Activity 97	1	1	0	100%
Activity 98	01-01-2020	01-01-2020	Activity 98	1	1	0	100%
Activity 99	01-01-2020	01-01-2020	Activity 99	1	1	0	100%
Activity 100	01-01-2020	01-01-2020	Activity 100	1	1	0	100%

ORACLE PRIMAVERA CLOUD MODULES

PORTFOLIO MANAGEMENT

As a central repository of all projects, Oracle Primavera Cloud Service helps to categorise, score, select and manage the right projects to meet strategic objectives. It enables users to fund and manage the right projects with simplified scoring worksheets and intuitive investor maps and to quickly create shareable scenarios to discuss and present alternatives around schedule, resource and cost adjustments. Portfolio dashboards and trending analysis make it easy to measure performance at any level.



Figure 1: Prioritise, select, plan and manage the right projects with strategic portfolio management and controls.

PLANNING, SCHEDULING AND RESOURCE MANAGEMENT

Planning, scheduling, and resource management is the heartbeat of project or program delivery. A well-developed and collaboratively built schedule helps to coordinate office and field teams to provide fully synchronised execution plans. Easily maintain the vital connection between the contractual critical path method (CPM) schedule and the field's task management detail and use digitised planning and execution boards to unite and focus teams on milestones, deliverables, and productivity in one integrated solution.

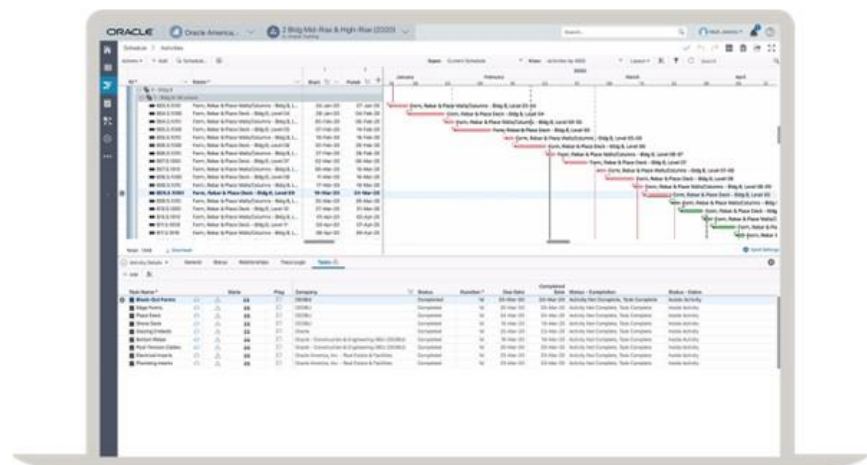


Figure 2: The industry's ONLY integrated CPM and task management solution.

The Oracle Primavera Cloud Service tool allows you to easily manage labour, equipment, and material resources within and across all projects, programs, and portfolios.

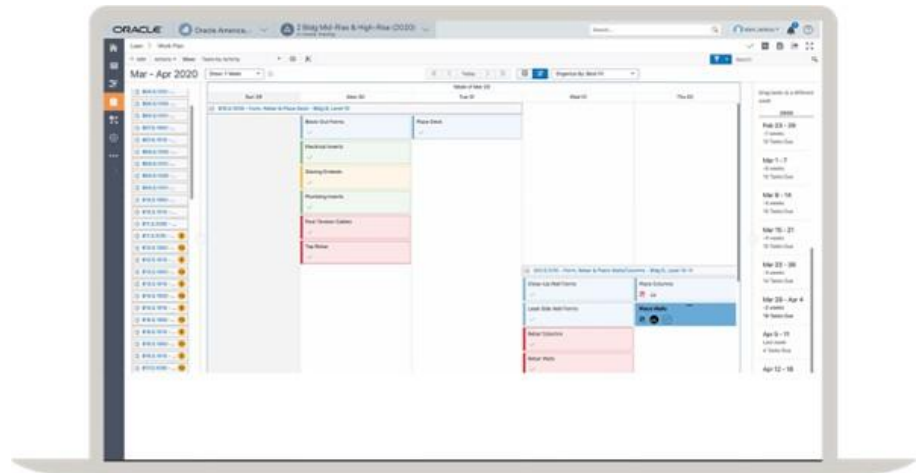


Figure 3: Digital planning and execution boards for field team coordination.

The solution provides a centralised resource and roles pool, making it easy to plan and optimise around resource scarcities or bottlenecks using worksheets, histograms, or profiles.

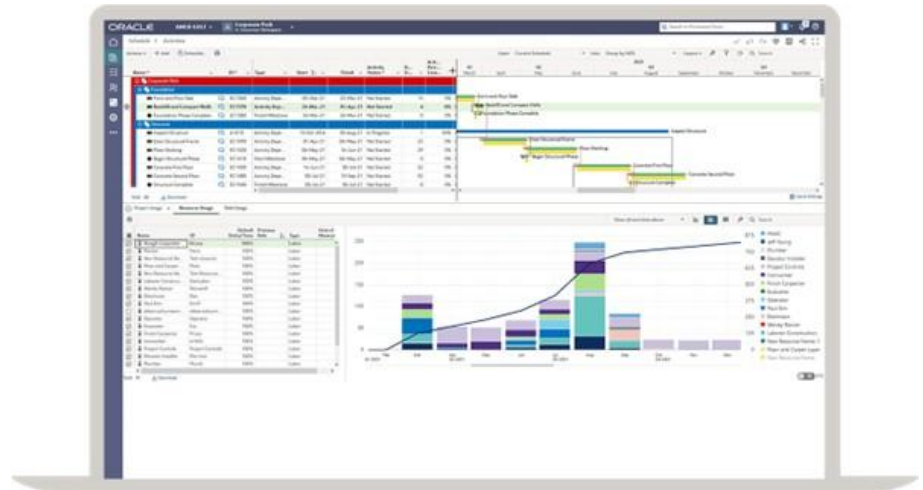


Figure 4: Easily understand and avoid resource bottlenecks within and across projects.

Oracle Primavera Cloud Service makes it easy to handle projects or programs of any size or complexity. Users can cover the needs of office and field teams, whether they need simple and easy-to-adopt tools or sophisticated capabilities such as advanced EVM, resource, cost, and risk management controls.

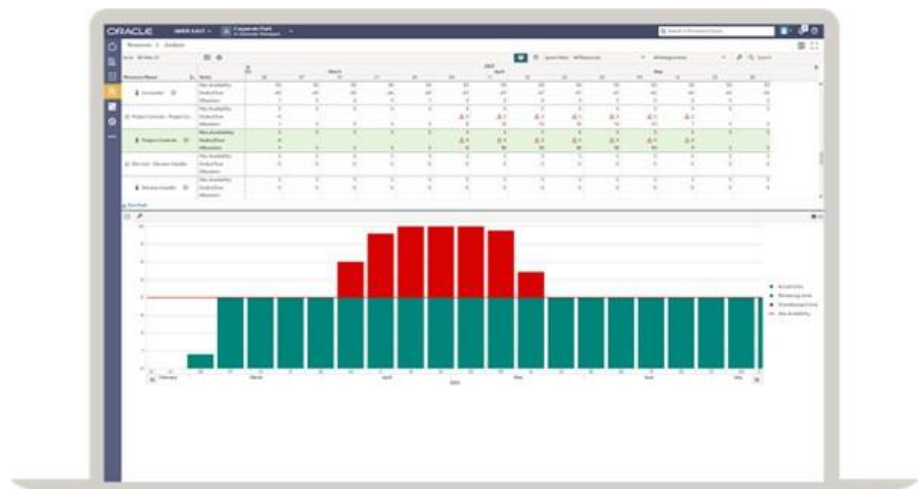


Figure 5: Keep critical projects and programs on track with earned value management (EVM) performance metrics.

RISK MANAGEMENT

Along with core planning and scheduling capabilities, Oracle Primavera Cloud Service provides a centralised risk register for all users. Accessible from anywhere, this register enables early identification of opportunities and threats and democratises risk as where all parties can easily contribute. Pre-configured risk management dashboards identify exposures, categorise them for impact assessment, and enable swift resolution with targeted mitigation plans. Includes Monte Carlo risk analysis functionality.



Figure 6: Predictive scheduling and risk management controls highlight risks early and enable you to forecast with confidence.

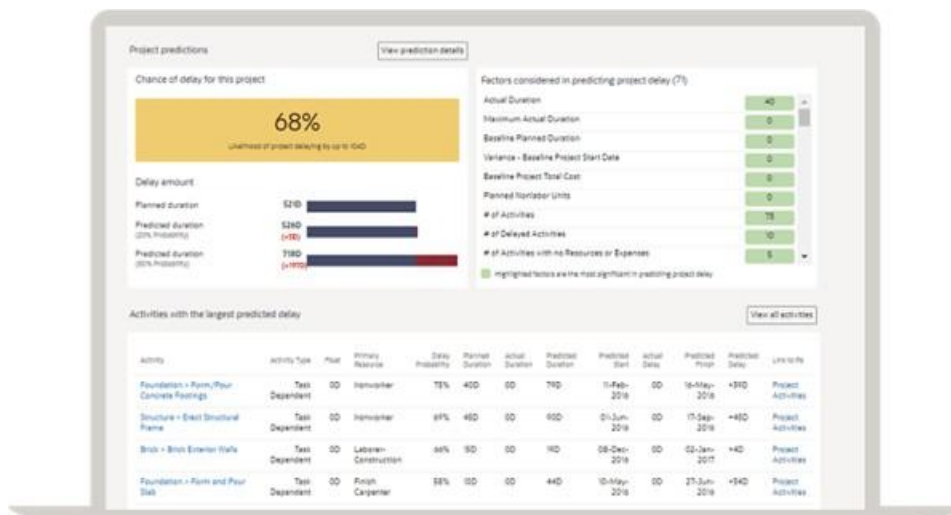


Figure 7: Put all your planning and execution data to work with the Oracle Construction Intelligence Cloud Advisor.

PRODUCT LIST

APN	Product	Type	Metric
B108055	Oracle Primavera Schedule Cloud Service	Core	Hosted Named User
-	Oracle Primavera Risk Cloud Service	Core	Included within B108055
B108057	Oracle Primavera Task Management Cloud Service	Add-On	Hosted Named User
B108058	Oracle Primavera Progress Cloud Service	Add-On	Hosted Named User
B108056	Oracle Primavera Portfolio and Capital Planning Cloud Service	Core	Hosted Named User
B108673	Oracle Primavera Enterprise Cloud Service	Core	1M of Project Value
B111258	Oracle Primavera Enterprise Cloud Service for United Kingdom Sovereign Cloud	Core	1M of Project Value
B111254	Oracle Primavera Schedule Cloud Service for United Kingdom Sovereign Cloud	Core	Hosted Named User
B111256	Oracle Primavera Task Management Cloud Service for United Kingdom Sovereign Cloud	Add-On	Hosted Named User
B111257	Oracle Primavera Progress Cloud Service for United Kingdom Sovereign Cloud	Add-On	Hosted Named User
B111255	Oracle Primavera Portfolio and Capital Planning Cloud Service for United Kingdom Sovereign Cloud	Core	Hosted Named User

SERVICE DURATION

The Oracle Primavera Cloud service has a minimum initial agreement of 12 months, with the ability to extend.

OTHER SERVICES

RPC UK has Support services available for Oracle Primavera Cloud in G Cloud under a separate offering

UNITED KINGDOM SOVEREIGN CLOUD

The Oracle Primavera Cloud 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 Oracle Primavera Cloud 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 Oracle Primavera Cloud 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

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

- (i) all of your full-time, part-time, temporary employees, and
- (ii) 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.

Oracle Primavera Schedule Cloud Service – Per Hosted Named User

Part #: B108055

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

- Resources
- Risk
- Schedule
- Scope
- Tasks
- Costs and Funds
- Timesheets
- My Activities
- Primavera Cloud Mobile
- Oracle Integration for Construction and Engineering as described in [Appendix 1](#) to these Service Descriptions
- Oracle Analytics Publisher*

* Usage is restricted to functionality integrated with Oracle Primavera Schedule 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.

If acquired directly from Oracle, Your onboarding order of Oracle Primavera Schedule Cloud Service requires the Oracle Primavera Cloud Administrator Enablement Service and will automatically be included in your order; (if Your order includes Oracle Primavera Portfolio and Capital Planning Cloud Service, only one order of the Oracle Primavera Cloud Administrator Enablement Service is required).

Usage Limits: This Oracle Cloud Service supports both Production and Non-Production data and is subject to the following usage limits:

- A maximum number of Hosted Named Users as identified in Your order.
- Your Oracle Primavera Schedule Cloud Service tenant is restricted to the specified subscription metric in your order and all Cloud Services to be provisioned in a tenant must be licensed with the same metric. Cloud Services based on another metric must be provisioned in a separate, independent tenant.
- Files uploaded to Oracle Primavera Cloud, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Cloud Project.

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:

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

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.

Oracle Primavera Task Management Cloud Service – Per Hosted Named User

Part #: B108057

Users of the Oracle Primavera Task Management Cloud Service are authorized to access the following Oracle Primavera Lean modules or functionalities:

- Tasks
- Primavera Cloud Mobile

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.
- Files uploaded to Oracle Primavera Cloud, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Cloud Project.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, You must first purchase Oracle Primavera Schedule Cloud Service – Per Hosted Named User (Part #: B108055).

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.

Oracle Primavera Progress Cloud Service – Per Hosted Named User

Part #: B108058

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

- Submitting Timesheets
- My Activities
- Primavera Cloud Mobile (excluding tasks)

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.
- Files uploaded to Oracle Primavera Cloud, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Cloud Project.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, You must first purchase Oracle Primavera Schedule Cloud Service – Per Hosted Named User (Part #: B108055).

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.

Oracle Primavera Portfolio and Capital Planning Cloud Service – Per Hosted Named User

Part #: B108056

Users of the Oracle Primavera Portfolio and Capital Planning Cloud Service are authorized to access the following modules or functionalities:

- Costs and Funds
- Portfolio Analysis
- Resources
- Strategic Alignment
- Ideas
- Oracle Integration for Construction and Engineering as described in [Appendix 1](#) to these Service Descriptions
- Oracle Analytics Publisher*

* Usage is restricted to functionality integrated with Oracle Primavera Portfolio and Capital Planning 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.

If acquired directly from Oracle, Your onboarding order of Oracle Primavera Portfolio and Capital Planning Cloud Service requires the Oracle Primavera Cloud Administrator Enablement Service and will automatically be included in your order; (if Your order includes Oracle Primavera Schedule Cloud Service, only one order of the Oracle Primavera Cloud Administrator Enablement Service is required).

Usage Limits: This Oracle Cloud Service supports both Production and Non-Production data and 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 the *Idea Submitter Only* user type.
- Your Oracle Primavera Portfolio and Capital Planning Cloud Service tenant is restricted to the specified subscription metric in your order and all Cloud Services to be provisioned in a tenant must be licensed with the same metric. Cloud Services based on another metric must be provisioned in a separate, independent tenant.
- Files uploaded to Oracle Primavera Cloud, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Cloud Project.

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:

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

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.

Oracle Primavera Enterprise Cloud Service – Per 1M of Project Value Allowance

Part #: B108673

Users of the Oracle Primavera Enterprise Cloud Service per 1M of Project Value Allowance are authorized to access the following modules or functionalities:

- Resources
- Risk
- Schedule
- Scope
- Costs and Funds
- Tasks
- Timesheets
- My Activities
- Portfolio Analysis
- Strategic Alignment
- Ideas
- Primavera Cloud Mobile
- Oracle Integration for Construction and Engineering as described in Appendix 1 to these Service Descriptions
- Oracle Analytics Publisher*

* Usage of Oracle Analytics Publisher is restricted to functionality integrated with Oracle Primavera Enterprise 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.

If acquired directly from Oracle, Your onboarding order of Oracle Primavera Enterprise Cloud Service requires the Oracle Primavera Cloud Administrator Enablement Service and will automatically be included in your order.

Usage Limits: This Oracle Cloud Service supports both Production and Non-Production data and is subject to the following usage limits:

- Unlimited Projects up to a maximum quantity of 1M of Project Value Allowance (PVA) as identified in Your order.
- Project Value Consumption (PVC) commences when the Oracle Primavera Cloud Service is first used for the purposes of the Project delivery of Your scope for the applicable Project.

- During the Services Period, each Project will be deemed to consume Project Value (PV) and therefore be included in the calculation of PVC on a straight-line basis over the duration of the Project from commencement up to completion. If the forecast duration of the Project extends beyond the end of the Services Period end date specified in Your order, only that proportion of the Project Value on a straight-line basis prior to the end date of Your order is deemed to consume PVA.
- If the forecast duration or Project Value of any Project varies, then the PVC distribution will be adjusted accordingly.
- Oracle may maintain a record of the details of each Project using the Services under Your order, recording PV and contribution to the PVC. Oracle and You will review the record periodically during the term of Your order to update and validate PVC and for Oracle, in its reasonable discretion, to determine whether the PVA or the scope of the order has been exceeded. You will notify Oracle of any change in a project's PV during the Services Period, and in the event of an increase in PV during the Services Period results in the PVA likely being exceeded, You agree to execute an order with Oracle to reflect such increase in PVA in accordance with the below paragraph.
- Subject to You executing an order or amendment with Oracle, You may increase the PVA during the Services Period of Your order and the additional fee for the PVA increase will be based on the monthly unit net price and will be backdated to the start of Your original order. Fees for the increased PVA will be invoiced over the remaining duration of Your original order.
- For Projects managed under a separate Single Project order, and where the order has expired but services are still required, You may elect to incorporate the Project under Your Enterprise order and only the forecast delivery of the Project will be included as PVC.
- Files uploaded to Oracle Primavera Cloud, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Cloud Project.

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:

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

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.

ORACLE PRIMAVERA CLOUD FOR UNITED KINGDOM SOVEREIGN CLOUD SERVICE DESCRIPTIONS

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

Part #: B111254

(Formerly known as Oracle Primavera Schedule Cloud Service for United Kingdom Government) Available in United Kingdom Only

For this Oracle Primavera Schedule 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 Oracle Primavera Schedule 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 September 2025, 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 Oracle Primavera Schedule Cloud Service for United Kingdom Sovereign Cloud are authorized to access the following modules or functionalities:

- Resources
- Risk
- Schedule
- Scope
- Tasks
- Costs and Funds
- Timesheets
- My Activities
- Primavera Cloud Mobile
- Oracle Analytics Publisher*

* Usage is restricted to functionality integrated with Oracle Primavera Schedule 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 supports both Production and Non-Production data and is subject to the following usage limits:

- A maximum number of Hosted Named Users as identified in Your order.
- Files uploaded to Oracle Primavera Cloud, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Cloud Project.

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 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.

Oracle Primavera Task Management Cloud Service for United Kingdom Sovereign Cloud – Per Hosted Named User

Part #: B111256

(Formerly known as Oracle Primavera Task Management Cloud Service for United Kingdom Government)

Available in United Kingdom Only.

Users of the Oracle Primavera Task Management Cloud Service for United Kingdom Sovereign Cloud are authorized to access the following Oracle Primavera Lean modules or functionalities:

- Tasks
- Primavera Cloud Mobile

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.
- Files uploaded to Oracle Primavera Cloud, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Cloud Project.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, You must first purchase Oracle Primavera Schedule Cloud Service for United Kingdom Sovereign Cloud – Per Hosted Named User (Part #: B111254). The same commitments described in B111254 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.

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

Part #: B111257

(Formerly known as Oracle Primavera Progress Cloud Service for United Kingdom Government)

Available in United Kingdom Only.

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

- Submitting Timesheets
- My Activities
- Primavera Cloud Mobile (excluding tasks)

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.
- Files uploaded to Oracle Primavera Cloud, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Cloud Project.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, You must first purchase Oracle Primavera Schedule Cloud Service for United Kingdom Sovereign Cloud – Per Hosted Named User (Part #: B111254). The same commitments described in B111254 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.

Oracle Primavera Portfolio and Capital Planning Cloud Service for United Kingdom Sovereign Cloud – Per Hosted Named User

Part #: B111255

(Formerly known as Oracle Primavera Portfolio and Capital Planning Cloud Service for United Kingdom Government)

Available in United Kingdom Only

For this Oracle Primavera Portfolio and Capital Planning 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 Oracle Primavera Portfolio and Capital Planning 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 September 2025, 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 Oracle Primavera Portfolio and Capital Planning Cloud Service for United Kingdom Sovereign Cloud are authorized to access the following modules or functionalities:

- Costs and Funds
- Portfolio Analysis
- Resources
- Strategic Alignment
- Ideas
- Oracle Analytics Publisher*

* Usage is restricted to functionality integrated with Oracle Primavera Portfolio and Capital Planning 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 supports both Production and Non-Production data and 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 the *Idea Submitter Only* user type.
- Files uploaded to Oracle Primavera Cloud, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Cloud Project.

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 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.

Oracle Primavera Enterprise Cloud Service for United Kingdom Sovereign Cloud –Per 1M of Project Value Allowance

Part #: B111258

(Formerly known as Oracle Primavera Enterprise Cloud Service for United Kingdom Government)

Available in United Kingdom Only

For this Oracle Primavera Enterprise 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 Oracle Primavera Enterprise 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 September 2025, 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 Oracle Primavera Enterprise Cloud Service for United Kingdom Sovereign Cloud are authorized to access the following modules or functionalities:

- Resources
- Risk
- Schedule
- Scope
- Costs and Funds
- Tasks
- Timesheets
- My Activities
- Portfolio Analysis
- Strategic Alignment
- Ideas
- Primavera Cloud Mobile
- Oracle Analytics Publisher*

* Usage of Oracle Analytics Publisher is restricted to functionality integrated with Oracle Primavera Enterprise 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 supports both Production and Non-Production data and is subject to the following usage limits:

- Unlimited Projects up to a maximum quantity of 1M of Project Value Allowance (PVA) as identified in Your order.
- Project Value Consumption (PVC) commences when the Oracle Primavera Cloud Service is first used for the purposes of the Project delivery of Your scope for the applicable Project.
- During the Services Period, each Project will be deemed to consume Project Value (PV) and therefore be included in the calculation of PVC on a straight-line basis over the duration of the Project from commencement up to completion. If the forecast duration of the Project extends beyond the end of the Services Period end date specified in Your order, only that proportion of the Project Value on a straight-line basis prior to the end date of Your order is deemed to consume PVA.
- If the forecast duration or Project Value of any Project varies, then the PVC distribution will be adjusted accordingly.
- Oracle may maintain a record of the details of each Project using the Services under Your order, recording PV and contribution to the PVC. Oracle and You will review the record periodically during the term of Your order to update and validate PVC and for Oracle, in its reasonable discretion, to determine whether the PVA or the scope of the order has been exceeded. You will notify Oracle of any change in a project's PV during the Services Period, and in the event of an increase in PV during the Services Period results in the PVA likely being exceeded, You agree to execute an order with Oracle to reflect such increase in PVA in accordance with the below paragraph.
- Subject to You executing an order or amendment with Oracle, You may increase the PVA during the Services Period of Your order and the additional fee for the PVA increase will be based on the monthly unit net price and will be backdated to the start of Your original order. Fees for the increased PVA will be invoiced over the remaining duration of Your original order.
- Files uploaded to Oracle Primavera Cloud, including but not limited to documents, drawings, and photographs, must be directly related to the corresponding Primavera Cloud Project.

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:

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

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.



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

ORACLE

Partner

Find out more here:



rpc.uk.com

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.



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Oracle Global Partner Award Winner
Construction & Engineering
Industry Solutions

