Primavera Project Professionals

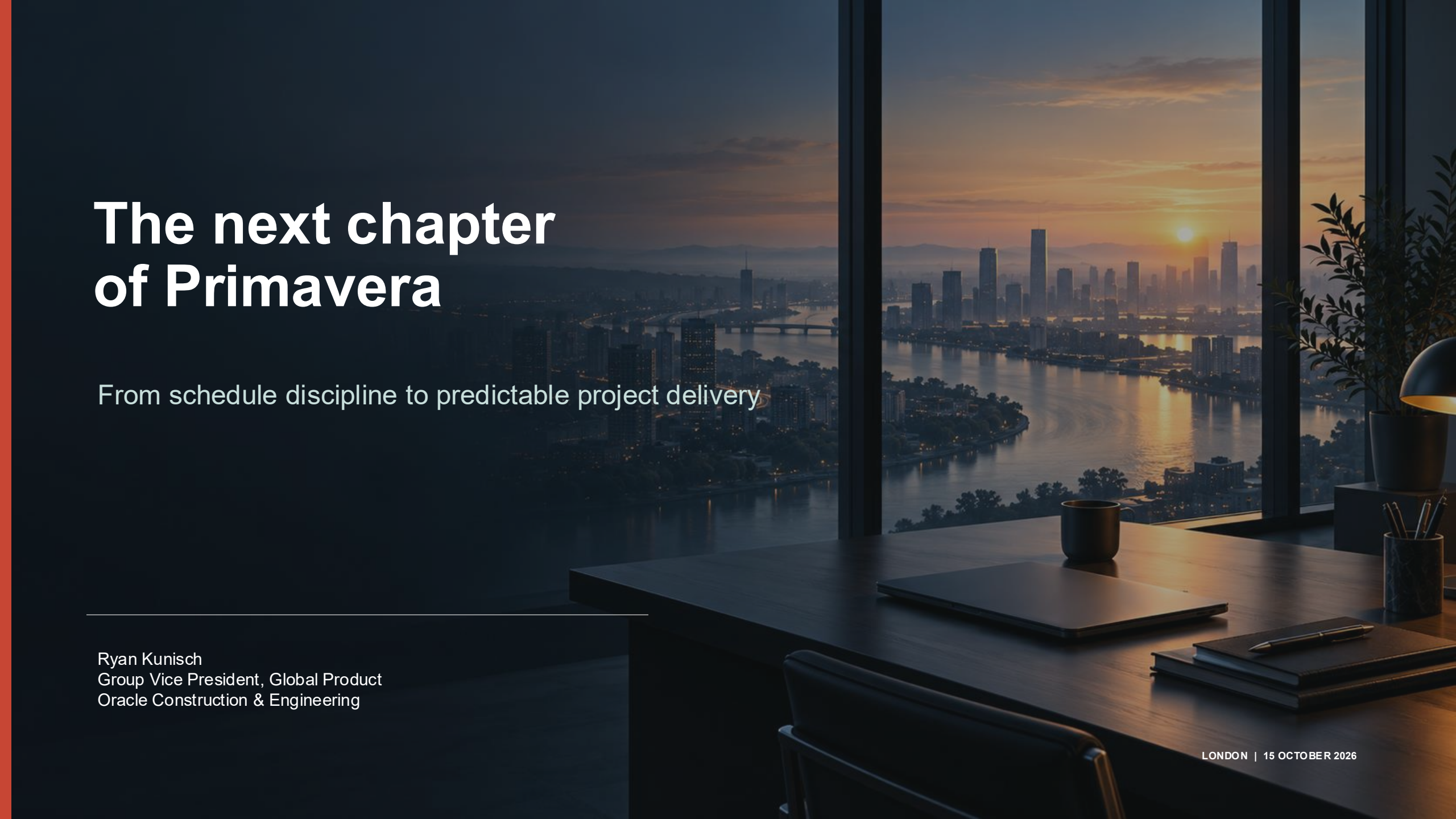
The next chapter of Primavera

From schedule discipline to predictable project delivery

Ryan Kunisch – Group Vice President
Global Product Oracle Construction & Engineering

Hosted by rpc





The next chapter of Primavera

From schedule discipline to predictable project delivery

Ryan Kunisch
Group Vice President, Global Product
Oracle Construction & Engineering

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Predictability requires more than a schedule

Schedule control remains essential. Project outcomes also depend on the information, commitments, and decisions surrounding the plan.

SCHEDULE

When capacity arrives

RISK

What may disrupt it

COMMITMENTS

What the team can do

CONTEXT

What changes the decision

The next chapter makes schedule insight useful to more roles, earlier in the project lifecycle.

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P6 remains the trusted foundation for complex planning

For complex programmes, P6 provides the control, scale, and scheduling rigor that teams have built their expertise around.

CPM depth	Logic-driven planning
Enterprise scale	Trusted in demanding environments
Schedule control	A dependable record for change

ORACLE PRIMAVERA

P6

The authoritative schedule

P6 schedule data can contribute to broader C&E intelligence while the schedule remains governed where it belongs.

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One integrated platform for predictable delivery at scale

Oracle Primavera Cloud connects the activities that turn a plan into controlled project delivery.

ONE PLATFORM. FOUR CONNECTED CAPABILITIES.

CPM schedule

Deep schedule control

Task and lean

Shared near-term planning

Risk management

Earlier exposure view

Portfolio management

Programme-level decisions

A connected delivery platform built around schedule, task, risk, and portfolio.

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Engineered to work together

Customers can preserve established planning discipline while adopting cloud-native ways to connect more of the delivery team.

P6

Trusted schedule discipline

Authoritative CPM planning
Enterprise scale and control

+

OPC

Connected project delivery

Cloud scheduling and collaboration
Task, risk, portfolio, and in-app intelligence

P6 provides the discipline. OPC expands participation.

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OPC follows Oracle's application strategy

Across Oracle, the pattern is consistent: modernize the technology foundation, enhance trusted applications, and make their information more useful.

01

Modern technology foundation

OCI provides the platform for ongoing modernization

02

Trusted applications

P6 and OPC retain planning, control, and accountability

03

Connected intelligence

C&E context makes project information more useful

For Primavera customers, OPC applies this pattern to project delivery while preserving the scheduling foundation.

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A decision gets better when the context travels with it

Project controls leaders need the project story around a schedule signal before they can make a sound decision.

ONE DECISION

Can we still protect the capacity date?

PROJECT DECISION BRIEF

Schedule	Critical path and milestone exposure
Context	Risk, commitments, change, and evidence
Decision	What requires review and who owns the action

OIC connects workflows. CEI / IDP gives related information shared C&E meaning. Source systems retain permissions, controls, and accountability.

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Four ways to make project intelligence more useful

The applications remain trusted. Intelligence makes the information behind them more useful to the people doing the work.

INSIDE OPC

Help while working

Chatbot and RFP reader

CONNECTED CONTEXT

Shared C&E information

CEI / IDP

FUTURE AI EXPERIENCES

Role-specific work across applications

Agentic Apps and Studio

ENTERPRISE REACH

Project intelligence beyond the project team

Oracle and customer systems

P6 provides trusted schedule context. OPC is the cloud-native surface for collaboration and in-application innovation.

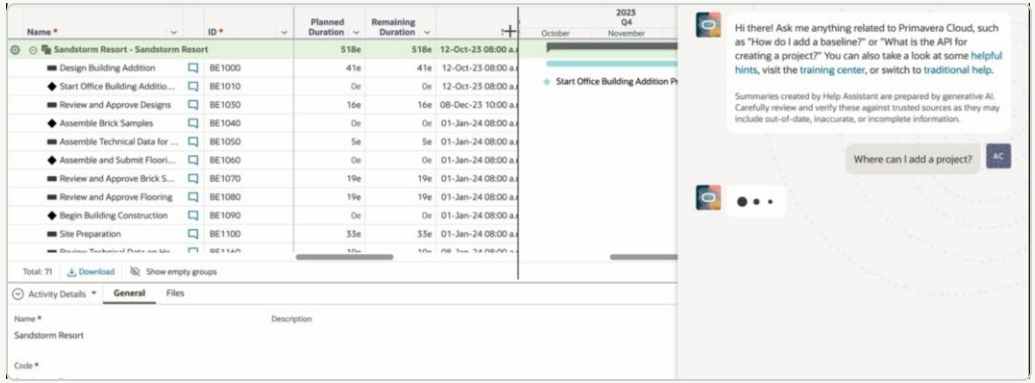
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Useful assistance, right inside OPC

Soon to be released capabilities show the starting point: help while working and less effort turning source material into a project plan.

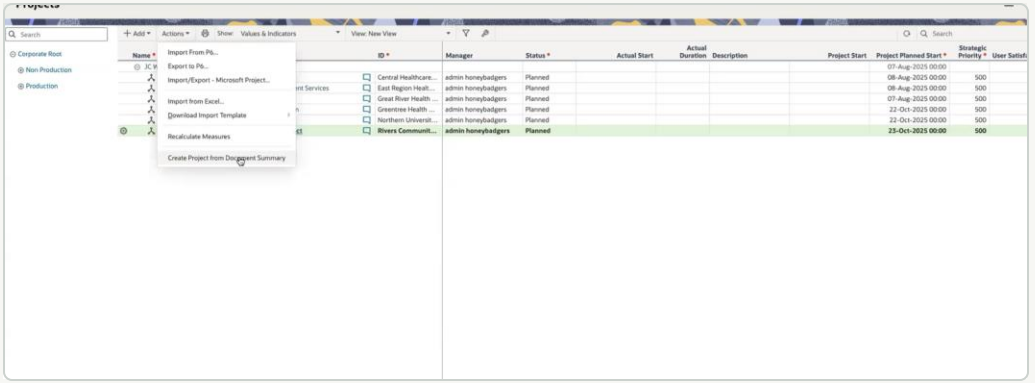
Help Assistant

Answers and guidance inside the application



RFP reader

Turns source material into a starting project plan



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Schedule intelligence begins with connected context

The objective is simple: retain schedule control in the application while giving the plan the project context needed to investigate risk earlier.

P6 + OPC SCHEDULE

Critical dates, logic, and progress

CEI / IDP

Shared C&E meaning for project information

RELATED PROJECT CONTEXT

Risk, documents, change, and commitments

OIC enables connected workflows. Schedule now contributes to CEI / IDP. The next OPC MCP will add governed access for approved tools.

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Role-based agents for the schedule conversation

The emerging patterns help project-controls roles investigate a schedule signal, understand its impact, and prepare the recovery conversation.

Schedule variance investigator

Compares the current plan with the approved baseline

Schedule advisor

Assesses schedule issues and risk drivers across milestones, WBS areas, and dependencies

Schedule-to-field recovery

Relates a schedule variance to field evidence and recovery choices

CEI / IDP provides shared C&E context. Agentic Apps and Studio provides the role-based experience.

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ILLUSTRATIVE ROLE EXPERIENCE

Schedule-to-field recovery

When a milestone moves, a project-controls leader needs the evidence behind the variance before deciding what recovery requires.

01

Investigate the variance

Compare the current schedule with the approved baseline. Inspect milestone, WBS, and dependency impacts.

02

Bring the evidence together

Relate the variance to project risk, field issues, documents, and correspondence through governed access.

03

Prepare the recovery brief

Identify likely blockers, prioritize actions and ownership, and prepare an evidence-backed recovery brief.

The experience prepares the conversation. The person reviews it and acts through the governed workflow in the source systems.

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The foundation remains. The value expands.

P6 stays trusted. OPC broadens what the schedule can enable across connected project delivery.

NEXT: IRISH WATER

A practical example across P6, OPC, and Unifier

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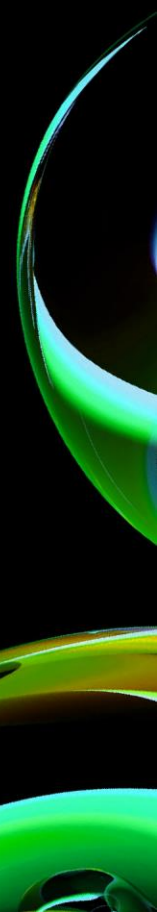
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