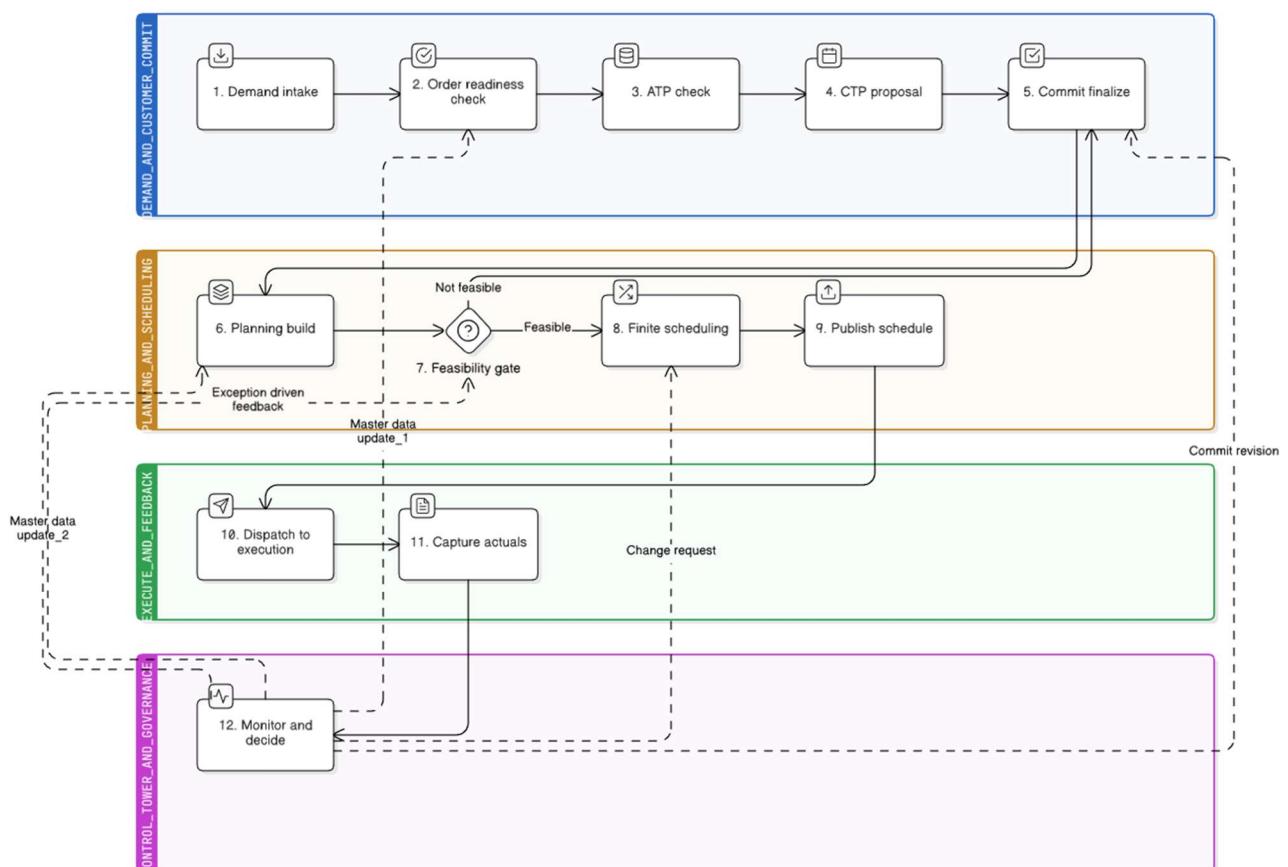


Rayterton Production Planning & Scheduling System (PPS)

Rayterton PPS manages the planning and scheduling flow from demand intake to execution feedback. It calculates promise dates using ATP and CTP logic, based on material availability and finite capacity. It creates detailed schedules with constraints such as work center capacity, labor, tooling, calendars, maintenance windows, and changeovers. It publishes schedules using version control, approvals, audit trail, and controlled overrides. It captures dispatch and actual execution data, then uses exceptions to trigger replanning with traceable evidence.

End-to-end operating story



Demand to Promise

Rayterton PPS consolidates forecast and sales orders into a single demand view. For each order line, the system calculates a committed date using material availability and finite capacity constraints. The calculation can reference key capacity drivers, such as which work centers and operations determine the earliest feasible completion. When shortages occur, the system applies priority rules for allocation and expediting, and it records the decision reason. It maintains pegging links from demand to planned orders so users can trace which supply and operations support each commitment. It also supports controlled commit overrides by role, so changes to commitments are captured, reviewed, and auditable.

Key controls

- Commit override requires a reason code and is logged.
- Expedite requests follow an approval workflow.
- Role permissions control who can change commits and priority class.

Demand Inbox + ATP/CTP Promise Desk												Order Details: SO-2026-0001		
Open Orders: 847 At-Risk Orders: 142 Avg Promise Lead Time: 12.4 days Capacity Risk: 89 Material Risk: 67 Frozen Zone Violations: 23												PT Indofood Sukses - Noodle Premium 500g		
SO No	Customer	Product	Qty	UoM	Req Date	Promised Date	Commit	Pri	Risk	Margin	SLA	Owner	Status	CTP Explanation
SO-2026-0001	PT Indofood Sukses	Noodle Premium 500g	5,000	PCS	2026-02-05	2026-02-08	ATP	A	-	Tier 1	99.2%	Budi Santoso	Approved	Driving Work Center: Line A-12 (Packaging) Earliest Slot: 2026-02-08 08:00 Constraint: Shift capacity at 85%, material available
SO-2026-0002	Unilever Indonesia	Detergent Liquid 2L	3,200	L	2026-02-10	2026-02-15	CTP	B	Capacity	Tier 1	98.5%	Rina Wijaya	Pending	
SO-2026-0003	PT Astra International	Auto Part AX-200	850	PCS	2026-02-12	2026-02-18	CTP	A	Material	Tier 2	96.8%	Ahmad Hidayat	Approved	
SO-2026-0004	Nestle Indonesia	Milk Powder 1kg	2,400	KG	2026-02-14	2026-02-17	ATP	B	-	Tier 1	97.2%	Siti Rahayu	Approved	
SO-2026-0005	PT Mayora Indah	Biscuit Choco 200g	8,000	PCS	2026-02-16	2026-02-20	ATP	C	-	Tier 3	94.5%	Dewi Kartika	Pending	
SO-2026-0006	Samsung Electronics	Display Panel 27"	320	PCS	2026-02-18	2026-02-25	CTP	A	Frozen	Tier 1	98.9%	Park Ji-hoon	At Risk	
SO-2026-0007	PT Kalbe Farma	Paracetamol 500mg	15,000	TAB	2026-02-20	2026-02-22	ATP	A	-	Tier 1	99.5%	Dr. Setiawan	Approved	
SO-2026-0008	Toyota Astra Motor	Brake Pad Set	1,200	SET	2026-02-22	2026-02-28	CTP	B	Capacity	Tier 2	95.8%	Tanaka Kenji	Pending	
SO-2026-0009	PT Ultra Jaya	Juice Box 250ml	25,000	PCS	2026-02-24	2026-02-26	ATP	C	-	Tier 3	92.3%	Lestari Putri	Approved	
SO-2026-0010	PT Wings Group	Shampoo 180ml	6,500	ML	2026-02-25	2026-03-01	CTP	B	Material	Tier 2	96.1%	Wibowo Hartono	Pending	
SO-2026-0011	PT Garuda Indonesia	In-flight Meal Kit	4,800	KIT	2026-02-26	2026-03-02	CTP	A	Frozen	Tier 1	97.8%	Irfan Bachdim	At Risk	
SO-2026-0012	PT Pertamina	Lubricant 4L	2,100	L	2026-02-28	2026-03-03	ATP	B	-	Tier 2	94.7%	Rudi Hartono	Approved	
SO-2026-0013	PT Telkom Indonesia	Fiber Cable 100m	560	M	2026-03-01	2026-03-05	ATP	C	-	Tier 3	91.2%	Agus Setiawan	Pending	
SO-2026-0014	PT Bank Central Asia	Security Seal Roll	8,900	RL	2026-03-02	2026-03-06	CTP	A	Capacity	Tier 1	98.3%	Dian Sastro	Pending	
SO-2026-0015	PT Indo Tambang	Mining Helmet	340	PCS	2026-03-04	2026-03-08	ATP	B	-	Tier 2	95.6%	Bambang Pamungkas	Approved	

Planning Model and Master Data

Rayterton PPS maintains scheduling master data that is required for finite planning. This includes item master and BOM, yields, substitutions, and rules for alternate materials when allowed. It also covers routing operation standards, alternate routings, work centers, shift calendars, and maintenance windows. Secondary constraints can be modeled, such as

tooling availability, labor skill requirements, and QA holds that block scheduling or release. The system supports governed versioning, so changes to routings, calendars, and changeover matrices can be prepared, reviewed, and published as a controlled version. It also provides approval gates and segregation of duties, so master data changes that affect feasibility and promised dates do not occur silently.

Key controls

- Version control for routings, calendars, and changeover matrices.
- Approval gates for master data changes that impact promised dates and capacity.
- Separation of duties between master data owners and schedule publishers.

MPS Stability and Time Fences

Rayterton PPS creates a time-phased master schedule across a defined horizon and applies time fence policies. The horizon can be split into zones, such as frozen, slushy, and free zones, based on your governance rules. Inside the frozen window, changes are not applied directly. They must be submitted as controlled change requests. Each request

enters an exception queue and includes an impact preview, such as the affected orders, shifted operations, and capacity load changes. The system records the reason, the requester, the approver, and the final decision so the change history remains consistent across teams. This supports stable near-term execution while still allowing controlled changes when required.

Key controls

- Time fence enforcement with workflow approval for frozen-zone changes.
- Exception queue for requests that violate fence policies.
- Evidence pack that records what changed, who approved, and which orders were impacted.

PPS Enterprise | Home / PPS / MPS Horizon + Time Fence Policy

MPS Horizon + Time Fence Policy

12-16 week master production schedule with frozen, slushy, and liquid zones

Planned Units: 48,298 (+5.2% vs last period)

Frozen Changes Pending: 8 (3 require VP approval)

Late Risk Orders: 42 (12 critical)

Capacity Overload Hours: 156 (Weeks 3-5 affected)

Expedite Count: 27 (8 this week)

Policy Breaches: 5 (Under review)

Last sync: 1 min ago | Data freshness: 99.8% | Run ID: 2025-01-21-0915

Impact Preview

Selected Change: CR-001 (Pending)

Type: Pull-in

Item: ASH-4592-X1

Week: W05

Delta Qty: +120

Zone: Frozen

Impact Metrics

Impacted Sales Orders: 24 (8 at risk of late delivery)

Impacted Work Orders: 18 (Across 3 work centers)

Bottleneck Utilization Delta: +12.5% (WC-103 exceeds 95%)

Additional Overtime: 48 hrs (Estimated cost: \$4,320)

Changeovers Required: 3 (Total time: 135 min)

Approval Workflow

M. Johnson (Planner - Submitted)

PPIC Lead (Awaiting review)

Plant Manager (Pending)

Required Approver: VP Operations (Frozen zone change requires executive approval)

Actions

Approve Change (Approved)

Request Info

Reject Change (Rejected)

View Full Details

Data Source: MPS-Engine

Last Sync: 1 min ago

Freshness: 99.8%

Run ID: 2025-01-21-0915

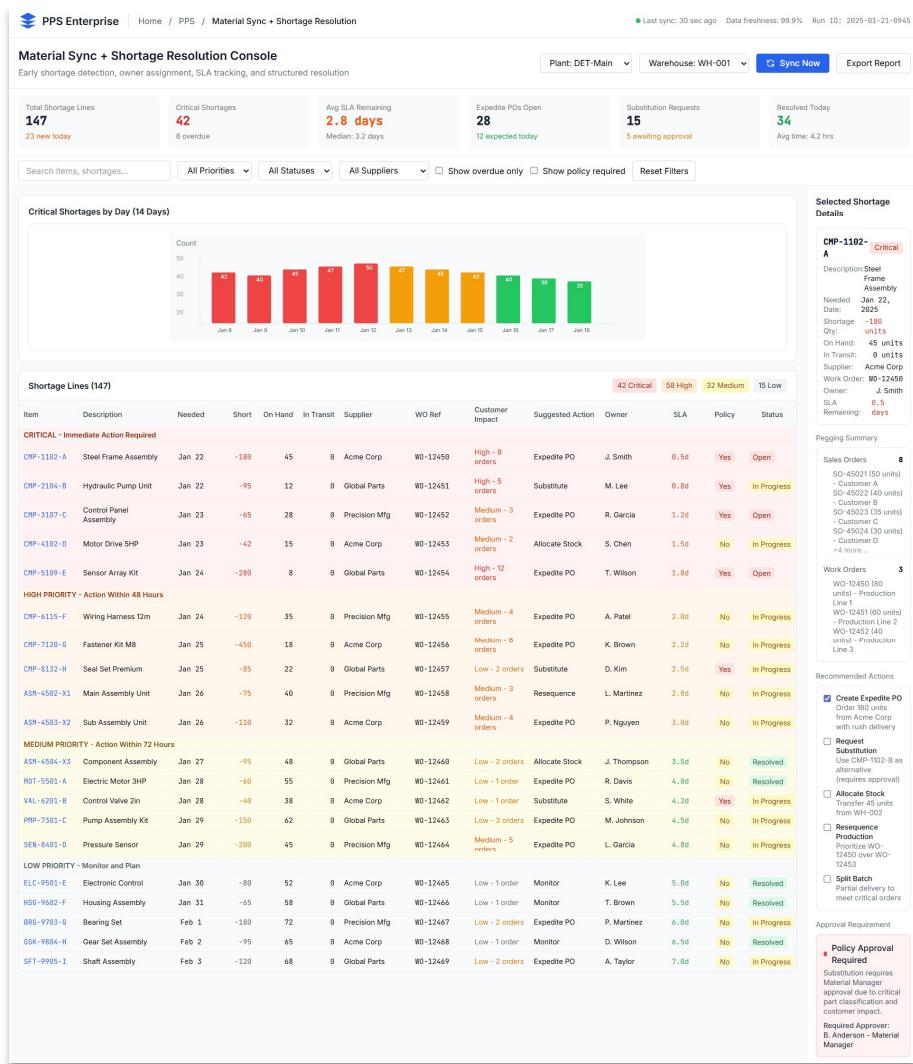
Feasibility Gate: Materials and Constraints Synchronization

Before publishing a schedule, Rayterton PPS runs a feasibility check that synchronizes material availability and constraint policies. The system highlights shortages early, including which items, quantities, and dates are blocking feasibility. It provides structured

resolution actions such as substitute, split, expedite, or resequence, based on allowed rules and governance. For substitutions or priority changes that require control, the system enforces approvals and records the decision rationale. It also supports a shortage list with clear ownership, SLA, and a decision log, so follow-up actions are tracked. In addition, it provides WIP caps and constraint buffers that help maintain consistent constraint behavior in the model and in the resulting schedule.

Key controls

- Shortage list with owner, SLA, and decision log.
- Rule-based shortage resolution with decision logging.
- Audit trail for constraint and capacity changes that affect commit dates.



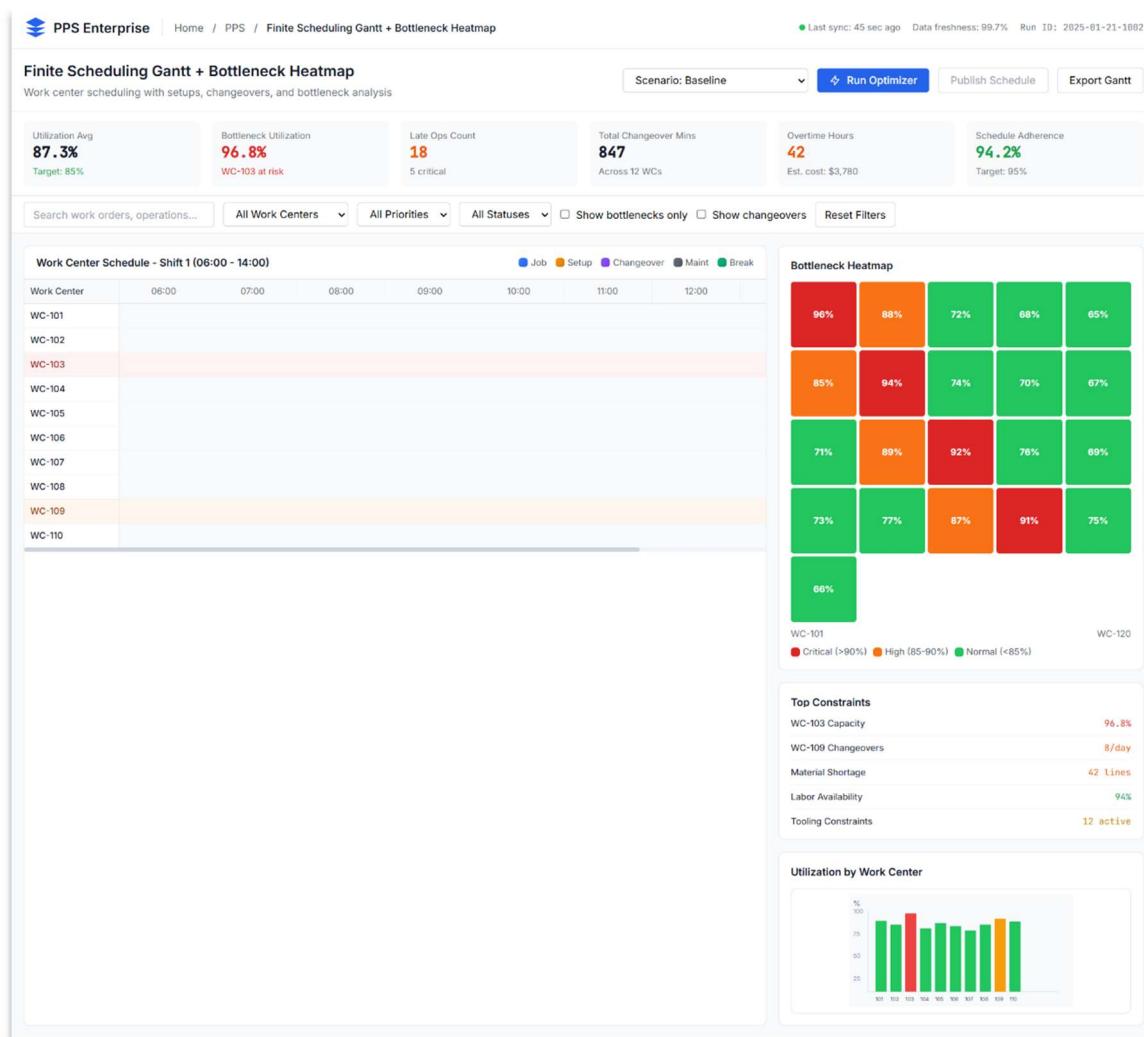
Finite Capacity Scheduling and Optimization

Rayterton PPS runs finite capacity scheduling and sequencing at operation level. It uses real constraints such as work center capacity, calendars, maintenance windows, labor,

tooling, and changeover rules. The scheduling view supports Gantt visualization and drag and drop adjustments for rapid refinement. It can model setup and changeover blocks so planners can see the true impact of sequencing. Planners can simulate rules and compare scenarios before selecting a schedule version to publish. Scenario results can include measurable deltas, such as late orders count, overtime hours, utilization at bottlenecks, and total changeover minutes. The system stores the selected scenario and the reason for selection as part of the schedule version history.

Key controls

- Gantt edits can be locked by time fence rules.
- Manual adjustments require a reason code and are logged.
- Scenario compare stores results and the selected version.



Controlled Publishing and Closed-loop Execution

Rayterton PPS publishes schedules as controlled versions. Each version has a defined scope, such as plant, line, work center group, or horizon. Publishing requires approvals based on your governance rules and roles. The system produces a publish receipt that records the version, scope, approver, and release timestamp. During execution, dispatch sends the approved schedule to the shop floor or via an MES bridge. The system captures actual start and finish times, downtime reasons, and adherence signals. When actuals deviate from plan, exceptions are generated and can trigger replanning with a new version, while keeping full traceability between the published plan and the executed result.

Key controls

- Publish receipts include version, scope, approver, and release timestamp.
- Override requires a reason code and remains traceable to impacted orders.
- Closed-loop KPIs are recorded, including adherence, changeover variance, downtime causes, and late-risk trend.

PPS Enterprise | Home / PPS / Publish Schedule + Approval + Evidence Pack

Last sync: 1 min ago Data freshness: 99.9% Run ID: 2025-01-21-1015

Publish Schedule + Approval + Evidence Pack
Version timeline, schedule diffs, approval workflow, and evidence pack summary

Version: v3.09 (Response) Pending Approval Generate Evidence Pack Export PDF

Total Changes	Ops Moved	Overtime Added	Orders Impacted	Frozen Violations	Approval SLA
156	42	28 hrs	67	5	2.1 days
v3.08 to v3.09	8 critical	Est. cost: \$2,520	12 at risk	Requires VP approval	Due: Jan 23, 2025

Search changes, orders... All Change Types All Impact Levels All Requesters Show frozen violations only Reset Filters

Version Timeline

- v3.07 (Jan 18, 2025, Published, Baseline schedule)
- v3.08 (Jan 20, 2025, Baseline, Disruption response)
- v3.09 (Jan 21, 2025, Response, Pending approval)
- v3.10 (Pending Future, Not started)

Approval Workflow

- Planner: J. Smith, Jan 21, 2025 08:42, Submitted schedule changes for approval
- PPIC Lead: M. Johnson, Jan 21, 2025 09:15, Reviewed and approved changes. Noted 5 frozen violations requiring VP approval.
- Plant Manager: Awaiting review, Pending
- VP Operations: Required for frozen violations, Pending

Change Summary (showing 60 of 156)

Change Type	Object	From	To	Reason Code	Requested By	Approved By	Time	Impact
Op Move	WC-12450/Op25	06:15	07:00	Setup adjustment	K. Brown	M. Johnson	Jan 21 09:00	High
Time Chg	WC-12453/Op25	10:10	11:00	Changeover delay	D. Kim	M. Johnson	Jan 21 09:05	High
Res Chg	WC-12456/Op35	WC-104	WC-105	Resource allocation	S. Chen	M. Johnson	Jan 21 09:10	High
New Op	WC-12470/Op55	-	WC-136/Op88	New customer order	L. Martinez	M. Johnson	Jan 21 09:15	Medium
Del Op	WC-12471/Op60	-	-	Order cancelled	P. Nguyen	M. Johnson	Jan 21 09:20	Medium
Time Chg	WC-12472/Op60	06:25	07:30	Maintenance window	L. Thompson	M. Johnson	Jan 21 09:25	High
Res Chg	WC-12474/Op70	WC-105	WC-104	Work center swap	R. Davis	M. Johnson	Jan 21 09:30	Medium
Time Chg	WC-12476/Op75	07:35	08:45	Shift adjustment	S. White	M. Johnson	Jan 21 09:35	High
New Op	WC-12472/Op88	-	WC-108/Op100	Rush order	M. Johnson	M. Johnson	Jan 21 09:40	Medium
Time Chg	WC-12473/Op85	11:10	12:30	Overtime added	L. Garcia	M. Johnson	Jan 21 09:45	High
Res Chg	WC-12462/Op90	WC-107	WC-109	Bottleneck relief	T. Brown	M. Johnson	Jan 21 09:50	Medium
Time Chg	WC-12463/Op95	09:35	10:45	Queue adjustment	A. Taylor	M. Johnson	Jan 21 09:55	Medium
New Op	WC-12473/Op100	-	WC-110/11:00	Emergency order	D. Wilson	M. Johnson	Jan 21 10:00	Medium

Impacted Customer Orders (showing 45 of 67)

SO	Customer	Old Promise	New Promise	Risk	Notes	Owner
SO-45821	Acme Industries	Jan 22	Jan 24	High	Material shortage caused 2-day delay	J. Smith
SO-45822	Global Manufacturing	Jan 23	Jan 25	High	Capacity constraint on WC-103	M. Lee
SO-45823	Industrial Parts Inc	Jan 25	Jan 28	High	Customer expedite required	R. Garcia
SO-45824	Tech Solutions Ltd	Jan 24	Jan 25	Medium	Changeover optimization	T. Wilson
SO-45825	Industrial Systems	Jan 25	Jan 26	Medium	Shift adjustment required	A. Patel
SO-45826	Automated Controls	Jan 23	Jan 24	Medium	Resource reallocation	K. Brown
SO-45827	Heavy Equipment Co	Jan 26	Jan 27	Low	Minor schedule adjustment	D. Kim
SO-45828	Power Systems Inc	Jan 24	Jan 25	Medium	Work center swap	S. Chen
SO-45829	Component Mfg	Jan 25	Jan 26	Low	Maintenance window	L. Martinez
SO-45830	Assembly Solutions	Jan 23	Jan 24	Medium	Overtime added	P. Nguyen
SO-45831	Industrial Parts	Jan 26	Jan 27	Low	Queue adjustment	J. Thompson
SO-45832	Mechanical Systems	Jan 24	Jan 25	Medium	Bottleneck relief	R. Davis
SO-45833	Equipment Services	Jan 25	Jan 26	Low	Shift optimization	S. White
SO-45834	Production Line	Jan 27	Jan 28	Low	Minor delay	M. Johnson
SO-45835	Manufacturing Hub	Jan 23	Jan 24	Medium	Resource allocation	L. Garcia
SO-45836	Factory Systems	Jan 26	Jan 27	Low	Schedule optimization	T. Brown

Evidence Pack Checklist

- Version diff report (v3.08 to v3.09)
- Approval record with timestamps
- Frozen violation override reasons
- Impact analysis on customer orders
- Change request audit trail
- Integration logs [link placeholder]
- System performance metrics
- Compliance verification

Frozen Violations Requiring VP Approval

- WC-12450/Op90: Moved from WC-101 to WC-103 in frozen zone (W05). Reason: Material shortage.
- WC-12454/Op30: Advanced from 06:30 to 05:00 in frozen zone. Reason: Customer expedite.
- WC-12466/Op40: Advanced from 06:30 to 04:30 in frozen zone. Reason: Priority order.
- WC-12480/Op50: Advanced from 06:20 to 04:00 in frozen zone. Reason: Supply chain issue.
- WC-12470/Op55: New operation added in frozen zone. Reason: Emergency order.

Executive Control Tower and Enterprise Platform

Rayterton PPS provides an executive view that consolidates promise risk, capacity risk, bottleneck utilization, WIP exposure, and exception queues. The dashboard includes an alert center with ownership and escalation trail, so each exception has a responsible user and an SLA. Users can drill down from an at-risk order to its pegged supply and to the operations that drive the promise date. The platform includes integration monitoring for ERP, MRP, MES, WMS, and BI, including logs, retries, and data sync timestamps. It also includes SSO, RBAC, approval matrix, and least-privilege access controls so schedule changes and governance actions remain protected and auditable.

PPS Enterprise | Home / PPS / Executive Control Tower + KPI and Alert Center

Last sync: 2 min ago | Data freshness: 99.6% | Run ID: 2025-01-21-1030

Executive Control Tower + KPI and Alert Center

OTIF risk, schedule adherence, bottleneck utilization, WIP aging, and alert queue

Enterprise: Global Mfg | Plant Group: All Plants | Timeframe: Today | Board view | Export Report

OTIF Risk Orders	Schedule Adherence	Bottleneck Utilization	WIP Age > 14 days	Material Critical Alerts	Capacity Overload Hours
127 23 critical	94.2% Target: 95%	96.8% 3 WCs at risk	84 \$2.4M value	42 12 overdue	156 Est. cost: \$14,040

Search orders, alerts... | All Severities | All Alert Types | All Plants | Show critical only | Reset Filters

Commit Risk (showing 60 of 78)						Alert Center (showing 45 of 52)						Selected Order Details			
Customer		Promise	Risk	Driver	Owner	Alert Type	Severity	Owner	SLA	Root Cause	Impact	Status	SO-45021		
SO-45021	Acme Industries	Jan 22	Critical	Material shortage	J. Smith	OTIF Risk	Critical	J. Smith	0.5d	Material	High	Open	Customer: Acme Industries Promise Date: Jan 22, 2025 Order Value: \$45,000 Owner: J. Smith		
SO-45022	Global Mfg	Jan 22	Critical	Capacity constraint	M. Lee	Material Shortage	Critical	M. Lee	0.8d	Supply	High	Open			
SO-45023	Precision Parts	Jan 23	Critical	Quality hold	R. Garcia	Capacity Constraint	Critical	R. Garcia	1.2d	Bottleneck	High	In Progress			
SO-45024	Tech Solutions	Jan 24	High	Changeover	T. Wilson	Quality Issue	High	T. Wilson	2.0d	Process	Medium	In Progress			
SO-45025	Industrial Systems	Jan 24	High	Labor shortage	A. Patel	Equipment Failure	High	A. Patel	2.5d	Maintenance	Medium	Resolved			
SO-45026	Automated Controls	Jan 25	High	Material delay	K. Brown	Changeover Delay	Medium	K. Brown	3.0d	Resource	Low	In Progress			
SO-45027	Heavy Equipment	Jan 25	High	Equipment failure	D. Kim	Labor Shortage	High	D. Kim	4.0d	Process	Low	Resolved			
SO-45028	Power Systems	Jan 26	Medium	Schedule shift	S. Chee	WIP Aging	Medium	S. Chee	5.0d	Inventory	Low	In Progress			
SO-45029	Component Mfg	Jan 26	Medium	WIP aging	L. Martinez	Resource Conflict	Medium	L. Martinez	6.0d	Supply	Low	Resolved			
SO-45030	Assembly Solutions	Jan 27	Medium	Resource conflict	P. Nguyen	Schedule Shift	Medium	P. Nguyen	7.0d	Equipment	Low	In Progress			
SO-45031	Industrial Parts	Jan 27	Medium	Tooling issue	J. Thompson	WIP Aging	Medium	J. Thompson	8.0d	Planning	Low	Resolved			
SO-45032	Mechanical Systems	Jan 28	Medium	Supply chain	R. Davis	Quality Check	Medium	R. Davis	9.0d	Capacity	Low	In Progress			
SO-45033	Equipment Services	Jan 28	Medium	Vendor delay	M. Johnson	Resource Conflict	Medium	M. Johnson	10.0d	Equipment	Low	Resolved			
SO-45034	Production Lines	Jan 29	Medium	Quality check	L. Garcia	Process Delay	Medium	L. Garcia	11.0d	Transport	Low	Resolved			
SO-45035	Manufacturing Hub	Jan 29	Medium	Process delay	T. Brown	Logistics	Medium	T. Brown	12.0d	Production	Low	In Progress			
SO-45036	Factory Systems	Jan 30	Medium	Maintenance	A. Ta	Process Delay	Medium	A. Ta	13.0d	Production	Low	In Progress			
SO-45037	Industrial Tech	Jan 30	Medium	Capacity	D. W.	Maintenance	Medium	D. W.	14.0d	Production	Low	In Progress			
SO-45038	Global Supply	Jan 31	Medium	Logistics	K. Le	Process Delay	Medium	K. Le	15.0d	Production	Low	In Progress			
SO-45039	Precision Mfg	Jan 31	Medium	Material Scheduling	P. Mi	Maintenance	Medium	P. Mi	16.0d	Production	Low	In Progress			

Selected Order Details

SO-45021 | Critical Risk

Customer: Acme Industries | Promise Date: Jan 22, 2025 | Order Value: \$45,000 | Owner: J. Smith

Pegging Chain

- SO-45021 → WO-12450
- WO-12450 → OP10 → WC-103
- CMP-1102-A → Material shortage

Constraint Drivers

Primary: Material Shortage | Secondary: Bottleneck | Constraint Drivers: WO-103 utilization at 96.8%, causing queue delays.

Recommended Decision

Expedite + Overtime | Approve expedite | Request customer extension | Escalate to VP

Next Action

Approve Expedite | Request Customer Extension | Escalate to VP

Risk by Cause

Adherence Trend (7 days)

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Glossary of terms & abbreviations

- **ATP** = Available to Promise. Logic used to calculate promise dates based on material availability.
- **BI** = Business Intelligence. An external system integrated with the platform for data analysis and reporting.
- **BOM** = Bill of Materials. Scheduling master data that details the components, yields, and substitutions required for production.
- **BPI** = Business Process Improvement. A core area of expertise for Rayterton to enhance business operations.
- **CR** = Change Request. A formal request required to make changes to the schedule within the "frozen zone" or during maintenance.
- **CTP** = Capable to Promise. Logic used to calculate promise dates based on finite capacity constraints.
- **ERP** = Enterprise Resource Planning. A core business system that integrates with the PPS for data synchronization.
- **Feasibility Gate** = A process that synchronizes material availability and constraint policies to highlight shortages before publishing a schedule.
- **Finite Capacity Scheduling** = Scheduling that accounts for real constraints such as work center capacity, labor, tooling, and calendars.
- **Frozen Zone** = A specific period in the schedule horizon where changes are not applied directly but require a controlled change request.
- **Gantt** = A visualization tool used in the scheduling view to see and adjust the timeline of operations via drag and drop.
- **KPI** = Key Performance Indicator. Metrics used to measure performance, such as adherence, changeover variance, and downtime causes.
- **MES** = Manufacturing Execution System. A shop floor system that receives the approved schedule and provides execution feedback.
- **MPS** = Master Production Schedule. A time-phased schedule created across a defined horizon, governed by time fence policies.
- **MRP** = Material Requirements Planning. A system integrated with the platform to manage material needs.
- Pegging = Links maintained from demand to planned orders that allow users to trace which supply and operations support each commitment.
- **PPS** = Production Planning & Scheduling. The system managing the flow from demand intake to execution feedback.
- **RBAC** = Role-Based Access Control. Security controls that restrict system access and permissions based on authorized user roles.
- **SLA** = Service Level Agreement. A timeline standard used in shortage lists and alert centers to ensure accountability for decisions.

- **SSO** = Single Sign-On. An authentication method enabling users to access the platform with a single set of credentials.
- **Time Fences** = Policies that divide the planning horizon into zones (frozen, slushy, free) to control schedule stability.
- **WIP** = Work In Progress. Production inventory that has started but is not yet finished, monitored via caps and exposure risks.
- **WMS** = Warehouse Management System. An external system for managing inventory and warehouse operations that integrates with the platform.

Stop negotiating with spreadsheets. Start running a schedule you can execute.

Share your planning realities (plants, shifts, constraints, customer priorities) and we will configure a Rayterton PPS demo that mirrors your operational complexity and decision cadence. You will see feasible commitments, governed rescheduling, and closed-loop performance evidence in one flow.

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About Rayterton

Established in 2003, Rayterton delivers comprehensive Best Fit Software Solutions, server and hardware products, and technology services to a wide range of industries and organizations. Our core expertise lies in Business Process Improvement (BPI), IT Infrastructure, and IT Management.

At Rayterton, we are committed to empowering our clients by enhancing their business operations through tailored IT and management solutions. We combine innovation, experience, and client collaboration to ensure long-term success and digital transformation.

Our Competitive Strengths

100% Risk Free

Best fit to client requirements

Easy to customize

Software ownership

No Change Request (CR) fees during maintenance

For more information, visit rayterton.com