

Plan and Pricing



Standard features	Gold	Platinum	Diamond
Personalize page to hide/update columns	Yes	Yes	Yes
Workflow with more than one role	Yes	Yes	Yes
Pick and Choose items in planned order	Yes	Yes	Yes
Tailor replenishment orders	Yes	Yes	Yes
Item Planned Order Suggestions	Yes	Yes	Yes
Planned Orders allowed in one run	5,000	5,000	5,000
Number of Items across inventory organization	100,000	250,000	1,000,000
Automation Features			
Automated creation of purchase requisitions *	Yes	Yes	Yes
Automated creation of blanket releases *	Yes	Yes	Yes
Automated Item Lead Time Maintenance *	No	Yes	Yes
Automated Item Planning Parameters/Category Maintenance *	No	Yes	Yes
Automated Asset BOM updates *	No	Yes	Yes
AI & Machine Learning			
Machine Learning for MRO Demand *	Yes	Yes	Yes
Optimization frequency	1 per week	1 per week	1 per week
Data Integration (Source and Target)			
Oracle E-Business Suite (EBS)	Yes	Yes	Yes
Oracle Supplychain Cloud	Yes	Yes	Yes
User Minimum	2	10	20
Price per user per month (billed annually)	\$200	\$200	\$200
One-time package installation for REST Webservice creation for EBS (cost per package)	\$1,000 waived with 3 year contract	\$1,000 waived with 3 year contract	\$0
Initial package installation for REST Webservice creation for Oracle Applications Cloud (cost per package)	\$0	\$0	\$0

Additional Notes:

Automated creation of purchase requisitions *	MRO Optimizer will use standard Oracle functionality.
Automated creation of blanket releases *	MRO Optimizer will use standard Oracle functionality; customers should have setup blanket purchasing agreements.
Automated Item Lead Time Maintenance *	MRO Optimizer will use Oracle public APIs to update item data. These packages are part of the one-time package installation costs.
Automated Item Planning Parameters/Category Maintenance *	MRO Optimizer will use Oracle public APIs to update item data. These packages are part of the one-time package installation costs.
Automated Asset BOM updates *	MRO Optimizer will use Oracle public APIs to update BOM data. These packages are part of the one-time package installation costs.
Machine Learning for MRO Demand *	MRO Optimizer will use Kasei AI integration and ML adapters. Data will be extracted to Kasei for optimization.

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