# APPLICATION SETUP – PLAN TO SCHEDULE

# PT. Campina Ice Cream Industry



| | | |
|---|---|---|
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# Contents

## SYSADMIN: Security Profiles in SOURCE instance

## (N) System Administrator > Profiles > System

| CMP Implementation Process:<br>Setup Profile | Business Area:<br>Planning | Date: |
|---|---|---|
| Control Number:<br>ASCP-2015 | Priority(H, M, L):<br>H – High | Process Owner:<br>IT |

**Deskripsi:** Tahapan ini untuk menetapkan *System Profiles*. *Save* transaksi setelah *update value*

| Area | Profile | Site | Responsibility | User |
|---|---|---|---|---|
| HR | HR: Security Profile | Setup Business Group | | |
| HR | HR: Business Group | Campina Business Group | | |
| HR | HR: User Type | | HR User | |
| GL | GL Ledger Name | | Responsibility CMP: PT. CAMPINA LEDGER | |
| MO | MO: Default Operating Unit | | Responsibility CMP: PT. Campina Ice Cream Industry | |
| MO | MO: Security Profile | Setup Business Group | | |

## SYSADMIN: System Profiles in SOURCE instance

## (N) System Administrator > Profiles > System

## System Profile Values

| CMP Implementation Process:<br>Setup Profile | Business Area:<br>Planning | Date: |
|---|---|---|
| Control Number:<br>ASCP-2015 | Priority(H, M, L):<br>H – High | Process Owner:<br>IT |

**Deskripsi:** Tahapan ini untuk menetapkan *System Profiles*. *Save* transaksi setelah *update value.*

**Perhatian : Gunakan *default setting* untuk *profile* MRP lainnya yang tidak tercantum pada daftar di bawah ini.**

| Area | Profile | Site |
|---|---|---|
| BOM | BOM: Hour UOM | HR |
| GMP | GMP:Auto Implement APS Suggestions | Yes |
| GMP | GMP: APS Installation Level | 3 |
| MRP | MRP: Calculate Plan Performance | Yes |
| MRP | MRP: Calculate Supply Demand | No |
| MRP | MRP: Category Set for Backlog Form | |
| MRP | MRP: Compute Standard Mandatory Components for ATO Models | |
| MRP | MRP: Cutoff History Days | |
| MRP | MRP: Explode Demand Through Phantom Component | Yes |
| MRP | MRP: Firm Internal Req Transferred to OE | Yes |
| MRP | MRP: Ignore Alternate BOM/Routing | No |
| MRP | MRP: Net All Purchase Orders Prior To Requisitions | |
| MRP | MRP: Old Sales Orders Cutoff Days | 3000 |
| MRP | MRP: Plan Revenue Discount Percent | |
| MRP | MRP: Plan Revenue Price List | |
| MRP | MRP: Planning Manager Run First Time | No |
| MRP | MRP: RHX Check Profile | 250299 |
| MRP | MRP: Round Source Entries | |
| MRP | MRP: Use Alternate SQL for Daily Cleanup | |
| MRP | MRP: Use Progress Bar for Backlog Workbench | Yes |
| MRP | MRP:ATP Assignment Set | |
| MRP | MRP:ATP Database Link | |
| MRP | MRP:Backlog Progress Timeout | 10 |
| MRP | MRP:Compute Sales Order Changes | Yes |

| Area | Profile | Site |
|------|---------|------|
| MRP | MRP:Consume Fcst Set Summary | Yes |
| MRP | MRP:Consume Forecast | No |
| MRP | MRP:Consume MDS | Yes |
| MRP | MRP:Consume MPS | No |
| MRP | MRP:Create Time fence | Yes |
| MRP | MRP:Cutoff Date Offset Months | 18 |
| MRP | MRP:Debug Mode | No |
| MRP | MRP:Default Criteria Set | Not found in oracle (6-Jan-12) |
| MRP | MRP:Default DRP Plan Name | |
| MRP | MRP:Default Forecast Date | Yes |
| MRP | MRP:Default Forecast Name | |
| MRP | MRP:Default Plan Name | |
| MRP | MRP:Default Schedule Name | |
| MRP | MRP:Default Sourcing Assignment Set | |
| MRP | MRP:Demand Time Fence Days | |
| MRP | MRP:Environment variable to set path for MRP files | |
| MRP | MRP:Firm Planned Order Time Fence | Yes |
| MRP | MRP:Firm Requisitions within time fence | Not found in oracle (6-Jan-12) |
| MRP | MRP:Include Schd Rcpts in Use-up | Yes |
| MRP | MRP:Include Substitute Components | |
| MRP | MRP:Interface Table History Days | |
| MRP | MRP:MPS Relief Direction | Backward, then forward |
| MRP | MRP:Maintain Original Schedule Version | Yes |
| MRP | MRP:Perform Planning Manager Functions in Loads | |
| MRP | MRP: Planning Manager Batch Size | Not found in oracle (6-Jan-12) |
| MRP | MRP:Planning Manager Max Workers | 6 |
| MRP | MRP:Purchasing By Revision | No |
| MRP | MRP:Purge Batch Size | 75000 |
| MRP | MRP:Requisition Load Group Option | |
| MRP | MRP:Retain Dates Within Calendar Boundary | Yes |
| MRP | MRP:Snapshot Pause for Lock (Minutes) | 5 |
| MRP | MRP:Snapshot Workers | 0 |
| MRP | MRP:Sourcing Rule Category Set | Inventory |
| MRP | MRP:Time Fence Warning | Yes |
| MRP | MRP:Trace Mode | No |
| MRP | MRP:Use Direct Load Option | No |
| MRP | MRP:Use Ship Arrived Flag | |

## SYSADMIN: System Profiles in PLANNING instance

## (N) System Administrator > Profiles > System

## System Profile Values

| CMP Implementation Process:<br>Setup Profile | Business Area:<br>Planning | Date: |
|---|---|---|
| Control Number:<br>ASCP-2015 | Priority(H, M, L):<br>H – High | Process Owner:<br>IT |

**Deskripsi:** Tahapan ini untuk menetapkan *System Profiles*. *Save* transaksi setelah *update value.*

**Perhatian : Gunakan *default setting* untuk *profile* MSO lainnya yang tidak tercantum pada daftar di bawah ini.**

| Area | Profile | Site |
|---|---|---|
| MSO | MSO: LP Markowitz Coefficient | Null |
| MSO | MSO: Simplex Perturbation Constant | Null |
| MSO | MSO: Simplex Feasibility Tolerance | Null |
| | Concurrent:Sequential Requests | No |
| MSO | MSO: Allow Partial Demand Completion | None |
| MSO | MSO: Firm Requisitions Within Time Fence | Yes |
| MSO | MSO: Firm Work Orders/Operations Within Time Fence | No |
| MSO | MSO: Floating Point Precision for Order Quantities | 100 |
| MSO | MSO: Floating Point Precision for Usage in Routings | Null |
| MSO | MSO: Lead Time Control | Violate minimum processing times to meet demand due date |
| MSO | MSO: Use Of Assigned Units In Scheduling | Variable |

# SYSADMIN: System Profiles in PLANNING instance

# (N) System Administrator > Profiles > System

## System Profile Values

| CMP Implementation Process:<br>Setup Profile | Business Area:<br>Planning | Date: |
|---|---|---|
| Control Number:<br>ASCP-2015 | Priority(H, M, L):<br>H – High | Process Owner:<br>IT |

**Deskripsi:** Tahapan ini untuk menetapkan *System Profiles*. *Save* transaksi setelah *update value*.

**Perhatian : Gunakan** *default setting* **untuk** *profile* **MSC lainnya yang tidak tercantum pada daftar di bawah ini.**

| Area | Profile | Site |
|---|---|---|
| MSC | MSC: Share Plan Partitions | Yes |
| MSC | MSC:Purge Stg Tbl Cntrl → MSC: Purge Staging and Entity Key Translation Tables | Yes |
| MSC | MSC: 64-bit Planner Platform | Linux 64-bit |
| MSC | MSC: Released Only By User | No |
| MSC | MSC: Hour UOM | HR |
| MSC | MSC: Allow Release of Planned Orders from Demand Schedule Plan | No |
| MSC | MSC: Category Set for Jobs without an Item Reference | Unspecified Items |
| MSC | MSC: Category for Jobs without an Item Reference | NEW.MISC |
| MSC | MSC: Class Hierarchy | Demand Class |
| MSC | MSC: Collect Item, Material and Resource Costs | |
| MSC | MSC: Collections Snapshot Threshold | 40 |
| MSC | MSC: Consolidate Interplant Demands | By End Pegged Demand |
| MSC | MSC: Consume Forecast Inside Demand Time Fence | No |
| MSC | MSC: Consume forecast with no demand class | Within each bucket |
| MSC | MSC: Demand Satisfied Percent Threshold for Pegging | 100.0 |
| MSC | MSC: Display Order Rescheduling Supplies | No |
| MSC | MSC: ENFORCE CRITERIA REQUIREMENT BEFORE EXECUTING QUERY | Yes |
| MSC | MSC: Enable Enhanced Sourcing | Yes |
| MSC | MSC: File Flush Limit | |
| MSC | MSC: Horizontal Plan Demand Bucketing Preference | Demand Due Date |
| MSC | MSC: Hour UOM | HR |
| MSC | MSC: Launch Analyze Plan Partition | Yes |
| MSC | MSC: MPS Auto-Firm Planned Orders | No |
| MSC | MSC: Max display decimals for Currency | 2 |
| MSC | MSC: Max display decimals for Quantity | 2 |

| Area | Profile | Site |
|---|---|---|
| MSC | MSC: Max display decimals for Quantity (aggregates) | 0 |
| MSC | MSC: Max display decimals for Ratios/Percentages | 2 |
| MSC | MSC: Max display decimals for Time | 2 |
| MSC | MSC: Max display decimals for Time (aggregates) | 0 |
| MSC | MSC: Maximum number of planned orders per demand | 10000 |
| MSC | MSC: Purge Staging and Entity Key Translation Tables | Yes |
| MSC | MSC: Read Profiles From DB | Yes |
| MSC | MSC: Refresh Snapshots Pending Timeout | |
| MSC | MSC: Released Only By User | No |
| MSC | MSC: Scope of Analyze Plan Partition | All Partitions |
| MSC | MSC: Share Plan Partitions | Yes |
| MSC | MSC: Source Setup Required | No |
| MSC | MSC: Sourcing Rule Category Set | |
| MSC | MSC: Sourcing Variance Tolerance | 0.05 |
| MSC | MSC: Split Planned Order to perform safety stock pegging | No |
| MSC | MSC: Split Planned Orders for Scheduling Flexibility | Yes |
| MSC | MSC: Wait Time to Obtain Lock on Table/Partition for Snapshot Delete Worker (in sec) | 60 |
| MSC | MSC: Write MBP Flat Files | |
| MSC | MSC:Prevent Loops when pegging Non-Standard Jobs | Yes |
| MSC | MSC: PS/SNO API Version | 3.8 |
| MSC | MSC: PS/SNO Client Install Path | c:\ |
| MSC | MSC: PS/SNO Compress Xml Files | Yes |
| MSC | MSC: PS/SNO Data Store Path | /u01/PROD/fs_ne/inst/PROD_erp/logs/appl/conc |
| MSC | MSC: PS/SNO Debug Mode | No |
| MSC | MSC: PS/SNO Download XML Files | Yes |
| MSC | MSC: PS/SNO Past Due Supplies Window | 7 |
| MSC | MSC: PS/SNO Use DB for Integration Data | No |

# SYSADMIN : Gather Schema Statistics

# (M) View > Request > Gather Schema Statistics

| CMP Implementation Process: Organization Security | Business Area: Planning | Date: |
|---|---|---|
| Control Number: ASCP-2015 | Priority(H, M, L): H – High | Process Owner: Planning |

**Description:** berfungsi menjaga performa Launch Plan dan Collection

| Parameters | |
|---|---|
| Schema Name | MSC |
| Estimate Percent | 80 |
| Degree | |
| Backup Flag | NOBACKUP |
| Report Request ID | |
| History Mode | LASTRUN |
| Gather Options | GATHER |
| Modifications Threshold | |
| Invalidate Dependent Cursors | Y |

| Parameters | |
| --- | --- |
| Schema Name | MRP |
| Estimate Percent | 80 |
| Degree | |
| Backup Flag | NOBACKUP |
| Report Request ID | |
| History Mode | LASTRUN |
| Gather Options | GATHER |
| Modifications Threshold | |
| Invalidate Dependent Cursors | Y |

*Note : Jadwalkan Gather Schema Statictics dengan Estimate Percent 40 agar performa ASCP tetap baik

## MRP:  Define Planning Parameters in SOURCE instance

## (N) Material Planner > Setup > Parameters

### MRP Planning Parameters

| CMP Implementation Process: Planner Setup | Business Area: Planning | Date: |
|---|---|---|
| Control Number: ASCP-2015 | Priority(H, M, L): H – High | Process Owner: Planning |

**Description:** Tahapan ini untuk mengizinkan suatu Inventory Organization sebagai Planning Enabled organization.

| Snapshot Loc Tables | No | Default ABC Assignment Group | |
|---|---|---|---|
| **Execution Defaults** | | | |
| **Demand Time Fence Control** | No | **Planning Time Fence Control** | No |
| **Plan Safety Stock** | No | **Net WIP** | No |
| **Net Purchases** | No | **Net Reservations** | No |
| **Material Scheduling Method** | Order Start Date | | |
| **Planned Items** | Demand schedule items only | | |
| **Include MDS Days** | | | |
| **Repetitive Planning Parameters** | | | |
| **Use** | Calendar Dates | **Anchor Date** | 01-MAR-2015 |
| **First Bucket Days** | 7 | **First Horizon** | 35 |
| **Second Bucket Days** | 14 | **Second Horizon** | 56 |
| **Third Bucket Days** | 40 | | |

## MSC: Setup Instance in PLANNING instance

## (N) Advance Planning Administrator > Admin > Instances

### Instances

| CMP Implementation Process:<br>Setup Instance | Business Area:<br>Planning | Date: |
|---|---|---|
| Control Number:<br>ASCP-2015 | Priority(H, M, L):<br>H – High | Process Owner:<br>Planning, IT |

**Description:** Tahapan ini untuk define Source instances pada Planning instance. Tahapan ini juga dibutuhkan untuk menghubungkan antara between Source dan Planning instance.

| Instance Code | Instance Type | Version | From Source to APS | From APS to Source | Enabled Flag | Allow ATP | Staging Instance | Allow Release | GMT Difference | Currency | Assignment Set |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CMP | Discrete & Process | 12.2 | | | YES | YES | No | YES | +7 | IDR | |

## Setup Instance Organization
## Click on (B) Organizations

| | Organizations | | | | | |
|---|---|---|---|---|---|---|
| **Instance** | | CMP | | | | |
| **Org** | **Description** | **Type** | **Enabled** | **Demand Planning Enabled** | | **Collection Group** |
| RKT | RUNGKUT - MANUFACTURE - IO | Plant | YES | No | | Holistic |

## MSC: Run Refresh Collection Snapshot in PLANNING instance

## (N) Advanced Supply Chain Planner > (M) View > Requests > Submit a new request > Single Request > Refresh Collection Snapshot

### Refresh Collection Snapshot parameters

| CMP Implementation Process:<br>Run Refresh Collection Snapshot | Business Area:<br>Planning | Date: |
|---|---|---|
| Control Number:<br>ASCP-2015 | Priority(H, M, L):<br>H – High | Process Owner:<br>Planning |

**Description:** Tahapan ini untuk running Refresh Collection Snapshot sebagai salah satu tahap preparasi instance sebelum initial Data Collection.

| Parameters | |
|---|---|
| Refresh Mode | FAST |
| Snapshot Name | ALL SNAPSHOTS |
| Threshold for Truncating Logs | |
| Degree | 0 |

Note: Biasanya tahap ini (Refresh Collection Snapshot) dilakukan dua kali.
Running awal akan error. Setelah error, lakukan running satu kali lagi dengan parameter berikut.

| Parameters | |
|---|---|
| Refresh Mode | COMPLETE |
| Snapshot Name | ALL SNAPSHOTS |
| Threshold for Truncating Logs | |
| Degree | 0 |

**Document Title:**
**Application Setup – Plan To Schedule**

# MSC: Run Data Collection in PLANNING instance

# (N) Advanced Planning Administrator > Collections > Oracle Systems > Standard Collection

## Data Collection parameters

| CMP Implementation Process:<br>    Run Data Collection | Business Area:<br>    Planning | Date: |
|---|---|---|
| Control Number:<br>    ASCP-2015 | Priority(H, M, L):<br>    H – High | Process Owner:<br>    Planning |

**Description:** Tahap ini untuk menjalankan Data Collection process sebagai salah satu tahapan preparasi instanc. Initial Data Collection process harus dijalankan melalui responsibility Advanced Supply Chain Planning Administrator. Data Collection terdiri dari 2 proses, yaitu Planning Data Pull dan Planning ODS Load.

**IMPORTANT: Data collection ini merupakan bagian dari initial setup.**

| Planning Data Pull parameters | |
|---|---|
| Instance | CMP |
| Collection Group | All |
| Number of Workers | 2 |
| Timeout (Minutes) | 180 |
| Purge Previously Collected Data | Yes |
| Collection Method | Complete Refresh |
| Analyze Staging Tables | No |
| Approved Supplier Lists (Supplier Capacities) | Yes, replace all values |
| ATP Rules | Yes |
| Bills of Materials/ Routings/Resources | Yes |

| Planning Data Pull parameters | |
|---|---|
| Bill of Resources | Yes |
| Calendars | Yes |
| Demand Classes | Yes |
| End Item Substitutions | Yes |
| Forecasts | Yes |
| Items | Yes |
| Key Performance Indicator Targets | Yes |
| Master Demand Schedules | Yes |
| Master Production Schedules | Yes |
| On Hand | Yes |
| Planning Parameters | Yes |
| Planners | Yes |
| PO Receipts | Yes |
| Projects/Tasks | Yes |
| Purchase Orders/Purchase Requisitions | Yes |
| Reservations | Yes |
| Resources Availability | Collect Existing Data |
| Safety Stock | Yes |
| Sales Orders | Yes |
| Sourcing History | Yes |

| Planning Data Pull parameters | |
|---|---|
| Sourcing Rules | Yes |
| Subinventories | Yes |
| Supplier Responses | Yes |
| Suppliers/Customers/Orgs | Yes |
| Transportation Details | Yes |
| Unit Numbers | Yes |
| Unit of Measure | Yes |
| Use Company Association* | Create Users and Enable User Company Association |
| User Supplies and Demands | Yes |
| Work in Process | Yes |

**\* NOTE pada Use Company Association: Secara default value = 'No'. Ubah value ke 'Create Users and Enable User Company Association' untuk initial data collection yang menggunakan Complete Refresh method.**

| Planning ODS Load parameters | |
|---|---|
| Instance | CMP |
| Timeout (Minutes) | 180 |
| Number of Workers | 3 |
| Recalculate Sourcing History | Yes |
| Purge Sourcing History | No |
| Refreshed Collected  Data in APCC Repository | No |

Data Collection after initial setup. Data collection dilakukan secara *scheduled,* yaitu pada setiap pukul 07.00 setiap harinya dengan parameter Purge Previously Collected Data di set : **No.** Apabila parameter ini di-set ke No, maka seluruh parameter collection akan di-set menjadi No juga. Metode collection ini disebut *Targeted Refresh Collection Method*

| Planning Data Pull parameters | |
|---|---|
| Instance | CMP |
| Collection Group | All |
| Number of Workers | 2 |
| Timeout (Minutes) | 180 |
| Purge Previously Collected Data | No |
| Collection Method | Targeted Refresh |
| Analyze Staging Tables | No |
| Approved Supplier Lists (Supplier Capacities) | No |
| ATP Rules | No |
| Bills of Materials/ Routings/Resources | Yes |
| Bill of Resources | Yes |
| Calendars | Yes |
| Demand Classes | Yes |
| End Item Substitutions | No |
| Forecasts | Yes |
| Items | Yes |
| Key Performance Indicator Targets | No |

| Planning Data Pull parameters | |
|---|---|
| Master Demand Schedules | No |
| Master Production Schedules | No |
| On Hand | Yes |
| Planning Parameters | Yes |
| Planners | Yes |
| PO Receipts | Yes |
| Projects/Tasks | No |
| Purchase Orders/Purchase Requisitions | Yes |
| Reservations | Yes |
| Resources Availability | Collect Existing Data |
| Safety Stock | Yes |
| Sales Orders | No |
| Sourcing History | No |
| Sourcing Rules | No |
| Subinventories | Yes |
| Supplier Responses | No |
| Suppliers/Customers/Orgs | No |
| Transportation Details | No |
| Unit Numbers | No |
| Unit of Measure | Yes |

| Planning Data Pull parameters | |
|---|---|
| Use Company Association* | No |
| User Supplies and Demands | No |
| Work in Process | Yes |
| Sales Channel | No |
| Fiscal Calendar | No |
| Internal Repair Orders | No |
| External Repair Orders | No |
| Payback Demand/Supply | No |
| Currency Conversion | No |
| Delivery Details | No |
| Install base under Contracts | No |
| Notes (Attachments) | No |
| EAM | No |

**Document Title:**

**Application Setup – Plan To Schedule**

| Planning ODS Load parameters | |
|---|---|
| Instance | CMP |
| Timeout (Minutes) | 180 |
| Number of Workers | 3 |
| Recalculate Sourcing History | Yes |
| Purge Sourcing History | No |
| Refreshed Collected  Data in APCC Repository | No |

## MSC:  Define Organization Security for PLANNING Responsibility

## (N) Advanced Planning Administrator > Admin > Organization Security

| CMP Implementation Process:<br>Organization Security Access | Business Area:<br>Planning | Date: |
|---|---|---|
| Control Number:<br>ASCP-2015 | Priority(H, M, L):<br>H – High | Process Owner:<br>Planning |

**Description:** berfungsi untuk membatasi akses suatu responsibility planning ke IO tertentu.


**Note:  Assign IO untuk masing-masing responsibility planning dapat dilihat pada security matrix.**



CMP - SYS Plan To
Schedule - Security_N

# MSC:  Define Planning Parameters in PLANNING instance

## (N) Advanced Supply Chain Planner > Setup > Parameters

## MSC Planning Parameters

| CMP Implementation Process:<br>Planner Setup | Business Area:<br>Planning | Date: |
|---|---|---|
| Control Number:<br>ASCP-2015 | Priority(H, M, L):<br>H – High | Process Owner:<br>Planning |

**Description:** Tahap ini digunakan untuk mengizinkan Organization sebagai Planning Enabled organization pada Planning instance.

| | | Default ABC Assignment Group | |
|---|---|---|---|
| **Execution Defaults** | | | |
| **Demand Time Fence Control** | No | **Planning Time Fence Control** | No |
| **Plan Safety Stock** | No | **Net WIP** | No |
| **Net Purchases** | Yes | **Net Reservations** | Yes |
| **Material Scheduling Method** | Order Start Date | **Include Past Due Forecast** | |
| **Planned Items** | Demand & Supply Schedule Items | **OSFM Network Scheduling Method** | Primary |
| **Include MDS Days** | | | |
| **Repetitive Planning Parameters** | | | |
| **Use** | Calendar Dates | **Anchor Date** | 13-APR-2015 |
| **First Bucket Days** | 7 | **First Horizon** | 35 |
| **Second Bucket Days** | 14 | **Second Horizon** | 56 |
| **Third Bucket Days** | 40 | | |

## MSC:  Define Planning Parameters in PLANNING instance

## (N) Advanced Planning Administrator > (M) View > Request > Submit New Request > Create ATP Partitions

| CMP Implementation Process:<br>Create Initial Partitions | Business Area:<br>Planning | Date: |
|---|---|---|
| Control Number:<br>ASCP-2015 | Priority(H, M, L):<br>H – High | Process Owner:<br>Planning |

**Description:** Tahap ini dilakukan sebagai salah satu tahapan preparasi untuk penyimpanan plan ASCP. Concurrent request ini akan membuat 5 partisi default

*Note: Tidak ada parameter untuk concurrent request ini

# MSC: Setup Preferences

## (N) ASCP% > Supply Chain Plan> Workbench > (M)Tools > Preferences

| CMP Implementation Process: | Business Area: | Date: |
|---|---|---|
| Setup User Preference | Planning | |
| **Control Number:** | **Priority(H, M, L):** | **Process Owner:** |
| ASCP-2015 | H – High | IT |

**Description:** Preference digunakan untuk mengatur preferensi user terharap tampilan workhench, status Work in Process, dan grouping Purchase Requisition

**\*IMPORTANT: Preference harus diatur untuk setiap login user**

Tabulasi **Other**

| Supply /Demand | | General | |
|---|---|---|---|
| **Release Phantoms** | | **Category Set** | **Planning Category** |
| **Release Configurations** | | **Snapshot Start** | *terisi otomatis dengan tanggal terakhir Launch Plan ASCP |
| **Firm Work Orders** | YES | **Plan Start** | *terisi otomatis dengan tanggal terakhir Launch Plan ASCP |
| **Incluse Sales Orders** | | **View Recommendations  for (Days from Today):** | 1 |
| **Release VMI Items** | YES | **Default Plan** | |
| **Work Order Status** | Unreleased | **Auto Execute Query** | |
| **Work Order Class** | | **Default Tab** | Plan |
| **Req Group By** | All | **Default View By** | Actions |
| Pegging Defaults | | **Retain Find Criteria** | YES |
| **Show Operations and Resources** | YES | **Block Zero Res. Requirements** | YES |
| **Show Dependant Demands** | YES | **Expand All Actions** | |
| **Show Item Description in Pegging** | YES | **Show Grouping Separator** | YES |
| **Show Zero Safety Stock Demands** | YES | **Enable Rapid Planning Simulations** | |

# Open and Closed Issues for this Deliverable

## Open Issues

| ID | Issue | Resolution | Responsibility | Target Date | Impact Date |
|----|-------|------------|----------------|-------------|-------------|
|    |       |            |                |             |             |
|    |       |            |                |             |             |
|    |       |            |                |             |             |
|    |       |            |                |             |             |

## Closed Issues

| ID | Issue | Resolution | Responsibility | Target Date | Impact Date |
|----|-------|------------|----------------|-------------|-------------|
|    |       |            |                |             |             |
|    |       |            |                |             |             |
|    |       |            |                |             |             |