



Critical
manufacturing
an ASM PT company

Details View

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scheduling

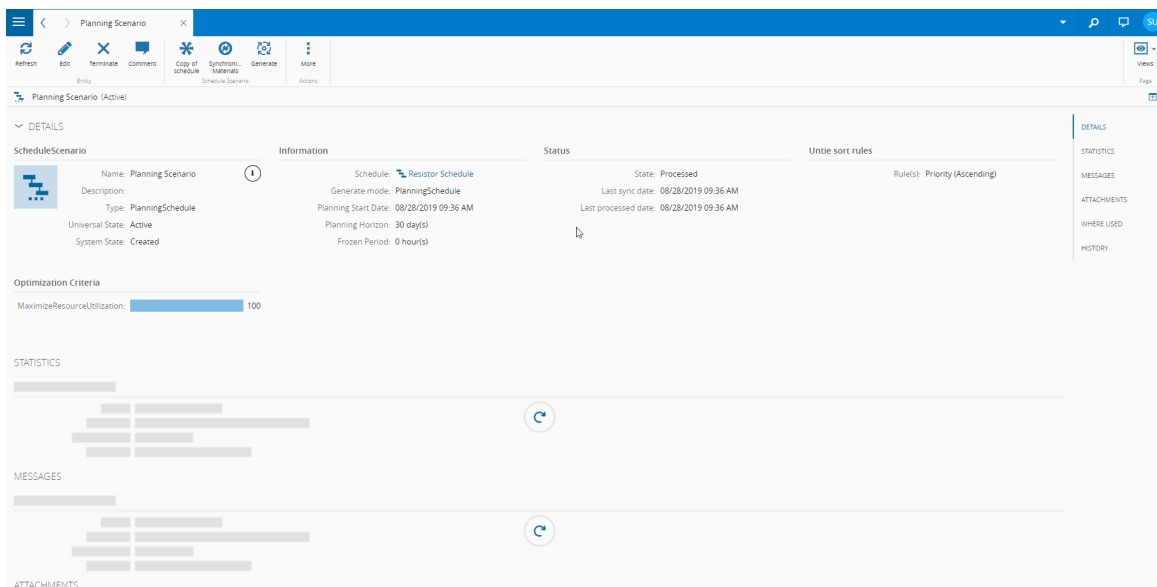
Details View

The Details view of a Schedule Scenario is very similar to a generic entity - in the details section, it displays the various properties of the Schedule Scenario, in particular those that are important to the planning process, such as, for example, the Default Planning Horizon, Default Frozen Period, Untie Sort Rules and Optimization Criteria, as well as to its status, such as State, Last Synchronization Date and Last Processed Date.

Moving further down, in the statistics section, it is possible to see the Processing Time for the *Generation* of the **Schedule Scenario**, as well as statistics about the number of scheduled/unscheduled Schedule Scenario Jobs.

Further below, the messages' section will display any exception or warning obtained during either the *Synchronization* or the *Generation* operations.

The final section, **History**, works in the same way as in any other entity.



The screenshot displays the 'Details View' for a 'Planning Scenario' entity. The interface includes a top navigation bar with a 'SU' user indicator and a toolbar with actions like Refresh, Edit, Terminate, Comment, Copy of Schedule, Synchronize Materials, Generate, and More. The main content area is titled 'Planning Scenario (Active)' and is divided into several sections:

- Information:**
 - Name: Planning Scenario
 - Description:
 - Type: PlanningSchedule
 - Universal State: Active
 - System State: Created
 - Schedule: Resistor Schedule
 - Generate mode: PlanningSchedule
 - Planning Start Date: 08/28/2019 09:36 AM
 - Planning Horizon: 30 days
 - Frozen Period: 0 hours
- Status:**
 - State: Processed
 - Last sync date: 08/28/2019 09:36 AM
 - Last processed date: 08/28/2019 09:36 AM
- Untie sort rules:** Rules: Priority (Ascending)
- Optimization Criteria:** MaximizeResourceUtilization: 100
- STATISTICS:** (Empty)
- MESSAGES:** (Empty)
- ATTACHMENTS:** (Empty)



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