
Reports Generated by Fact Models You Create

By using the Report wizard, you can select and customize options for Visibility Services reports created from your fact models. Because these reports are based on fact models, changes to the reports (other than the filtering options available through this option) are done in the Eclipse Report Editor and Format Editor, or by making changes to the fact model itself, using the Fact Model Builder.

Reports – [*ReportName*]: Report By

Field	Description
Report By Fields	Select the field that the report should be grouped by. For example, if the fields in your report are Name and PartNumber, select “PartNumber” for a report grouped by part number.

Reports – [*ReportName*]: Detail Filtering

Field	Description
Operator	<p>The operator filter function enables you to further define search criteria for many report parameters. Valid values are:</p> <ul style="list-style-type: none"> ◆ ALL ◆ Equal To ◆ Not Equal To ◆ Like <p>Note: Note: Gentran Integration Suite displays a text box if you select an operator other than ALL. Do not use special characters that are not allowed for the parameter you are filtering by.</p>
Field Name	Type the name of a field

Reports – [*ReportName*]: Detail Filtering Date/Time

The date calculation is made when the report is run. You must select either during previous or a date range.

Field	Description
During previous Hours, days, weeks, months	The time period when the report was last modified.
Or From / To Date	The date and time range in which the report was last modified.

Reports – [ReportName]: Display Order

When you choose a display order, the Report By fields are evaluated as having a set sort order which is not changed by the display order options.

Field	Description
Sort Order (for display)	Whether the report is sorted in ascending order (for example, A to Z) or descending order (for example, Z to A).
Order	The exact order in which parameters are displayed. Select a parameter and click the arrows keys to arrange the parameters in the desired order.
