

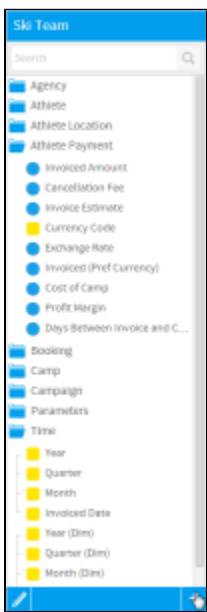
-
-
-
-
- SQL
-
-

1.

2.

Case

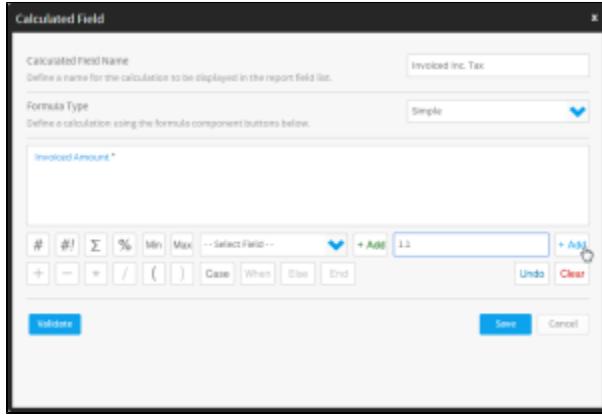
1.



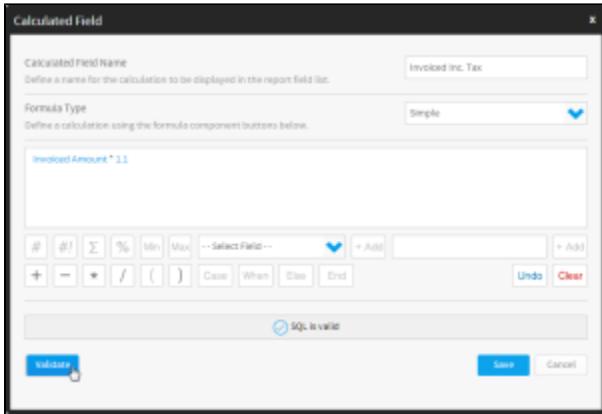
2.

- a.
- b. .

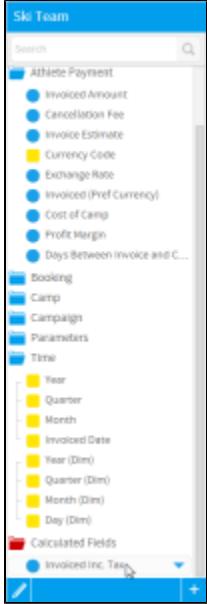
c. Yellowfin
SQL

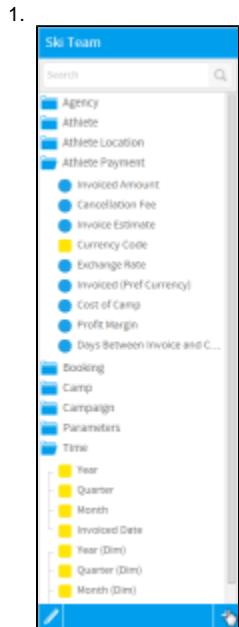


3.



4.





2.

- a.
- b.
- c.

Calculated Field

Calculated Field Name: Age at Start of Camp

Formula Type: Pre-Defined

Functions: Years Between, HSQL

Resulting Field Type: Metric

Values: Start Date, End Date

Save **Cancel**

This screenshot shows the 'Calculated Field' dialog box. In the 'Calculated Field Name' field, 'Age at Start of Camp' is entered. The 'Formula Type' dropdown is set to 'Pre-Defined'. In the 'Functions' section, 'Years Between, HSQL' is selected from a dropdown menu. The 'Resulting Field Type' is set to 'Metric'. Under 'Values', 'Start Date' and 'End Date' are listed. At the bottom are 'Save' and 'Cancel' buttons.

- d.

Calculated Field

Calculated Field Name: Age at Start of Camp

Formula Type: Pre-Defined

Functions: Years Between, HSQL

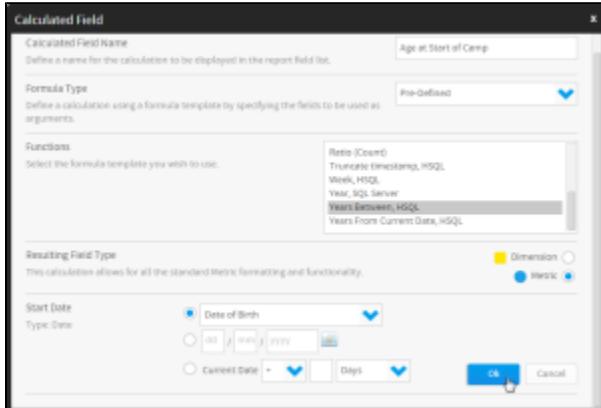
Resulting Field Type: Metric

Values: Start Date, End Date

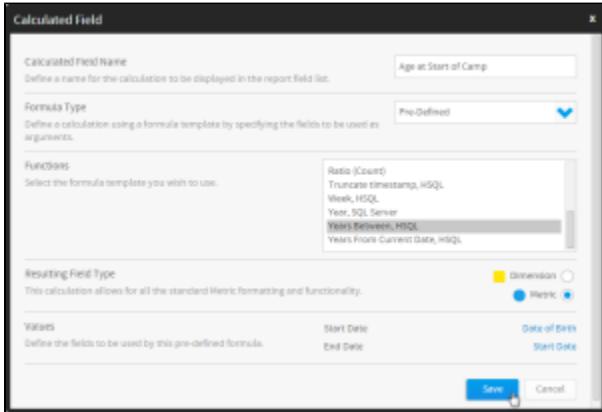
Save **Cancel**

This screenshot shows the same 'Calculated Field' dialog box as the previous one, but it appears to be a duplicate or a later version. The fields and settings are identical: 'Calculated Field Name' is 'Age at Start of Camp', 'Formula Type' is 'Pre-Defined', 'Functions' is 'Years Between, HSQL', 'Resulting Field Type' is 'Metric', and 'Values' are 'Start Date' and 'End Date'. The 'Save' and 'Cancel' buttons are at the bottom.

e.



3.



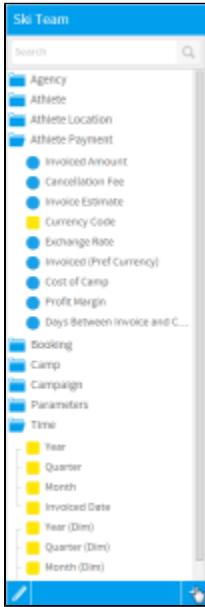
4.



SQL

SQL
SQL
SQL
SQL
SQL
SQL
SQL

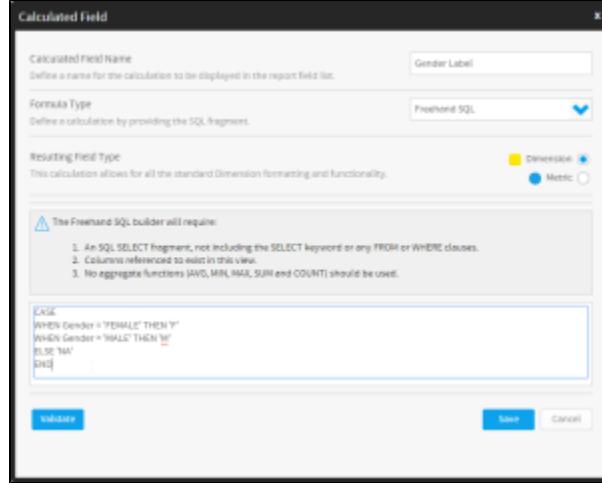
1.



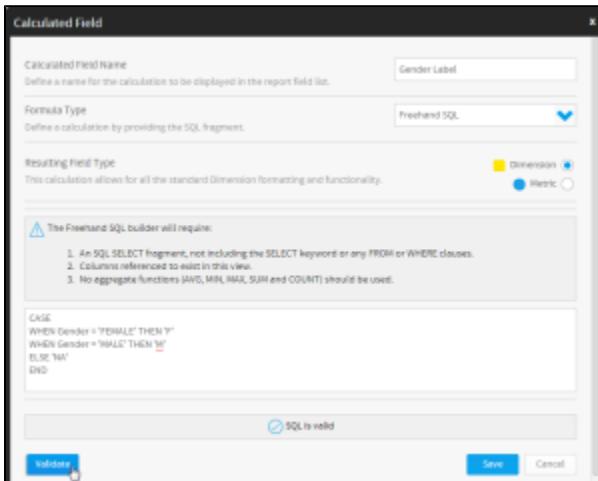
2.

- a.
- b. **SQL**
- c. SQL

- i. SELECTSELECTFROMWHERE
- ii.
- iii. AVGMINMAXSUMCOUNT



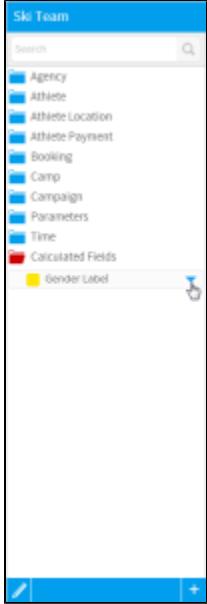
3.



4.



1.



2.

The screenshot shows the 'Ski Team' view interface. On the left, there is a sidebar with various navigation items: Agency, Athlete, Athlete Location, Athlete Payment, Booking, Camp, Campaign, Parameters, Time, Calculated Fields, and Gender Label. The 'Gender Label' item is highlighted with a yellow square icon. A context menu is open over the 'Gender Label' item, with the 'Edit Calculation' option selected and highlighted with a blue box. Other options in the menu include 'Delete'. The main area of the interface has sections for 'Sections' (with a placeholder 'Drag section fields here'), 'Filters' (with a placeholder 'Drag filter fields here'), and 'Analysis Style' (with options for 'Co-Display', 'No Drill', 'Drill Down', and 'Drill Anywhere'). There are also buttons for 'View', 'Edit', 'New', 'Search', and a '+' sign. At the bottom, there are settings for 'Active Row Limit' (set to 1000), 'Show Duplicate Records', 'Auto Refresh' (checked), 'Preview Row Limit', and 'Source Filters'. A note at the bottom states 'Data in this view has source filters'.

1.

The screenshot shows the 'Ski Team' view interface. The sidebar on the left is identical to the previous screenshot, with the 'Gender Label' item highlighted by a yellow square icon. Unlike the previous screenshot, no context menu is open. The main area is mostly blank, with only the top navigation bar and the sidebar visible. The bottom section of the interface is not visible in this screenshot.

2.

The screenshot shows a software interface for managing data, specifically for a 'Ski Team'. On the left, there's a sidebar with various menu items: Agency, Athlete, Athlete Location, Athlete Payment, Booking, Camp, Campaign, Parameters, Time, Calculated Fields, and Gender Label. The 'Gender Label' item is currently selected, indicated by a yellow background. A modal window titled 'Gender Label' is open, containing options like 'Edit Calculation' and 'Delete'. The 'Delete' button is highlighted with a red box and a mouse cursor is hovering over it. The main panel shows settings for 'View' (set to 'Ski Team'), 'Active Row Limit' (set to 1000), and 'Auto Refresh' (checkbox checked). There are also sections for 'Source Filters' and a note stating 'Data in this view has source filters'.