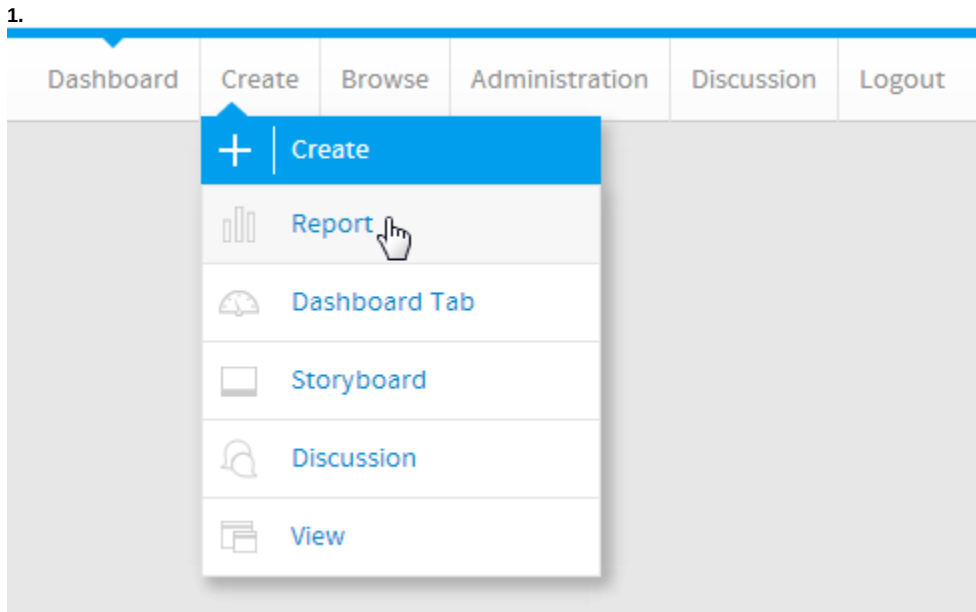


- Unknown macro: {html} <iframe width="700" height="394" src="https://www.youtube.com/embed/clsb3vv2BhM?color=white" frameborder="0" allowtransparency="true">



2.

Create Using:

Drag and Drop Builder



Drag and Drop Builder



CSV Import

Freehand SQL

Advanced Options

Freehand MDX

Jasper Reports

3. Ski Team

Search	Name	# Reports	Recent User	Source	Default
Search your views	Ski Team (Group)		Recent	Ski Team	☐
	Ski Team	There is an associated view for viewing and editing purposes.	348	Ski Team	☐
	Advanced		140	Sample Data	☐
	Overview		200	Sample Data	☐

4. Athlete ID First Name Last

Name Date of Birth

5. Year

Search	Name	# Reports	Recent User	Source	Default
Search your views	Ski Team (Group)		Recent	Ski Team	☐
	Ski Team	There is an associated view for viewing and editing purposes.	348	Ski Team	☐
	Advanced		140	Sample Data	☐
	Overview		200	Sample Data	☐

6.+

7.

8. OK

ReportDataChartsOutput

Sub Query Type

+

Type:

Append

Union

Minus

Intersect

Minus

I want to only display results in my report that appear in my master query but that do not exist in this sub query.

Style:

Basic

Advanced

Ok

Cancel

9.Athlete IDID

10. Athlete IDID

11. YearID

12. Prior YearsRemove all customers from previous years to create a list of new customers for the current year

13.

Sub Query

Configure Minus Sub Query

Master Query

Sub Query

Minus

Master Query

Sub Query

Minus

Master Query

Sub Query

Minus

14.

Previous Year Settings

Left Outer Join

Athlete Country

Athlete Country

=

Edit Settings

X

15.

Filters

Year

Year

Settings

16.Year

17.

18. ()

Configure Filters

Master Query

Prior Years

Year

Between

Use Range Below

Filter Logic

Year Between This Calendar Year

19.Prior Years

20. Year

21.

22. ()

23.

Configure Filters

Master Query

Prior Years

Year

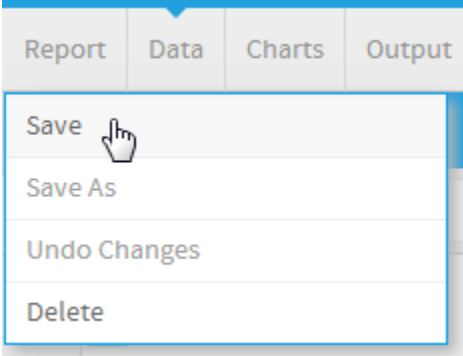
Less than or eq ...

Calendar Year Start

Filter Logic

Year Less than or equal to Calendar Year Start

24. >



25.Minus Sub Query Tutorial

26. This report was written using the Sub Query Tutorial

27.

28.

29.

30.2014=2013<2013

