

- SQL



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Camp Region Revenue

Report Details | Column Definitions | SQL Statement

Report Details

Name: Camp Region Revenue

Description: A drill through report displaying revenue by camp region and year, allowing to drill through to a detail report.

Category: Tutorial

Sub Category: Camp

Report Template: Table and Chart

Chart Type:

Chart Placement:

Max Rows Returned: 10000

Source System: Ski Team

Created By: Drag and Drop Builder

View Name: Ski Team

View Description: This is a tutorial view for training and demo purposes.

Report URL: <http://localhost:RunReportJ4?reportUUID=c5d3e9af-ef3c-49e4-a7f1-...>

Report Stats

Run Count: 24

Average Run Time: 0 seconds

	10000

URL	URL

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Camp Region Revenue

Report Details

Column Definitions

SQL Statement

Year

Field: YearGroup: Time

Type: DimensionData Type: Date

Description: Year used for a date hierarchy, ending in Invoiced Date.

Camp Region

Field: Camp RegionGroup: Camp

Type: DimensionData Type: Varchar

Description: Region the camp is located in.

Invoiced

Field: Invoiced AmountGroup: Athlete Payment

Type: MetricData Type: Numeric

Description: Invoiced amount (in the travel agency's local currency).

% Max Invoiced

Field: Invoiced AmountGroup: Athlete Payment

Type: MetricData Type: Numeric

SQL

3YellowfinSQLExport SQL.sql

Camp Region Revenue

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Report SQL

Export SQL

```
SELECT DISTINCT
  "DATELOOKUP"."YEARDATE",
  "CAMP"."CAMPREGION",
  SUM("ATHLETEFACT"."INVOICEDAMOUNT"),
  SUM("ATHLETEFACT"."INVOICEDAMOUNT")
FROM "ATHLETEFACT"
INNER JOIN "DATELOOKUP"
ON (
  "ATHLETEFACT"."INVOICEDDATE" = "DATELOOKUP"."DAYDATE"
)
INNER JOIN "CAMP"
ON (
  "ATHLETEFACT"."CAMPID" = "CAMP"."CAMPID"
)
WHERE (
  "ATHLETEFACT"."DEMOGRAPHIC" IN ('Culture', 'Family', 'Luxury')
)
GROUP BY
  "DATELOOKUP"."YEARDATE",
  "CAMP"."CAMPREGION"
```