

-
- A
- B
- C
- D
- E
- F
- G
- H
- I
- J
- K
- L
- M
- N
- O
- P
- Q
- R
- S
- T
- U
- V
- W
- X
- Y
- Z

Yellofin

A

Active	Yellowfin2 ////
Admin	
Advanced Function	SQL
Aggregate	Yellowfin1YellowfinYellowfin
Alias	11
Analytic Filters	1
Annotation	
Ascending	//09AZ
Average	NULL

B

Broadcast	11

C

Calculated Field	
Category	>
Chart	Yellowfin -
Client Organisations	YellowfinYellowfin1Yellowfin
Cross Tab	
Co-Display	1
Collaboration	Yellowfin
Comment	
Conditional Formatting	
Condition	
Count	
Count Distinct	21
Cross Join	212 <i>Yellowfin Visual Explanation of SQL Joins</i>
CRUD	Create, Read, Update, DeleteSQLINSERTSELECTUPDATEDELETE
CSS	Cascading Style SheetYellowfin1YellowfinCSS <i>Yellowfin CSSCSSCSShttp://www.w3schools.com/css/</i>
CSV	Comma Separated ValuesYellowfin CSV

D

Dashboard	1
Database	Yellowfin http://jp.wikipedia.org/wiki/
Data Source	Yellowfin
Descending	//90ZA
Dimension	Yellowfin -
Discussion	
Draft	Yellowfin{*}*2
Drill	Yellowfin3

Drill Anywhere	
Drill Down	
Drill Through	
Duplicate Records	YellowfinSELECT SQLDISTINCT

E

Embed	Javascript API Web Javascript API
Export	Yellowfin2 1. - CSVDOCPDFRTF XLS 2. - XML

F

Field	/
Filter	Yellowfin 1. - 2. - 3. -

G

GIS	YellowfinGIS Geographic Information System GIS
GISGIS Point	YellowfinGIS GIS
GISGIS Polygon	YellowfinGIS GIS
Granularity	
Gridlines	xy
Grid bands	xy

Group	Yellowfin
--------------	-----------

H

Hard Coded	Yellowfin
HEX	HexHexadecimal161609ABCDEF015 HTMLCSSHexx2x2x2# YellowfinCSSHex http://www.w3schools.com/html/html_colors.asp
Hidden	
HTML	HTMLHyperText Markup LanguageHTMLXMLWebYellowfinCSS YellowfinHTMLHTML http://www.w3schools.com/html/

I

Import	Yellowfin2 1. - CSV 2. - - XMLYellowfin CSV
Inner Join	21 YellowfinVisual Explanation of SQL Joins
Instance	YellowfinYellowfin
Integration	YellowfinOEM
Interface	YellowfinWeb

J

Join	SQL YellowfinVisual Explanation of SQL Joins
Javascript API	Javascript APIYellowfinWeb JavascriptYellowfin Javascript API

K

KPI	Key Performance Indicator KPI

L

LDAP	Lightweight Directory Access ProtocolLDAPYellowfinYellowfin <i>LDAP</i>
Legend	
Line Shapes	

M

Max	
Mandatory	/
Metadata	
Metric	Yellowfin -
Min	
Monochrome	1
Multi-tenancy	Yellowfin's

N

Navigation	Yellowfin
NULL	YellowfinNULL
Numeric	09

O

OLAP	Online Analytical Processing
Omit	
Org Ref Code	
Outer Join	21Yellowfin12 <i>YellowfinVisual Explanation of SQL Joins</i>

P

Parameter	Yellowfin1What If

Plot	
Portlet	
Prefix	\$
Private	<ul style="list-style-type: none"> - - - - // -
Public	<ul style="list-style-type: none"> - - / - - // -

Q

Query	YellowfinSQL

R

	Yellowfin Yellowfin HEX GIF JPEG PNG
Related Report	Yellowfin -
Report	YellowfinSQL
Report Writer	
Role	Yellowfin
Rollback	

S

Scale	y
Section	11

Source Connection	
Source Filter	
Sub Category	
Sum	
SQL	Structured Query Language Yellowfin http://www.w3schools.com/sql/
Suffix	%

T

Tag	

U

User	Yellowfin
User Prompt	11

V

View	SQL
Virtual Table	SQL

W

WebWeb Service	WebOEM Yellowfin WebXML OEM
What If	What-If What-If
WMS	Web Map ServiceWMSWMS Yellowfin GIS WMS

X

Term	Description
XML	Extensible Markup Language XML HTML HTML Yellowfin

Y

Yellowfin	Yellowfin http://www.japan.yellowfin.bi/

Z

Z Chart	Z