

1

This screenshot shows the MySQL Workbench interface with the 'city' table selected. The results grid displays data from the 'world.city' table. A context help message is displayed in the center of the screen: "Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help." The bottom section shows the table definition and the execution plan.

ID	Name	CountryCode	District	Population
1	Kabul	AFG	Kabul	1780000
2	Qandahar	AFG	Qandahar	237500
3	Herat	AFG	Herat	186800
4	Mazar-e-Sharif	AFG	Balkh	127800
5	Amsterdam	NLD	Noord-Holland	731200
6	Rotterdam	NLD	Zuid-Holland	593321
7	Haag	NLD	Zuid-Holland	440900
8	Utrecht	NLD	Utrecht	234323
9	Eindhoven	NLD	Noord-Brabant	201843
10	Tilburg	NLD	Noord-Brabant	193238
11	Groningen	NLD	Groningen	172701
12	Breda	NLD	Noord-Brabant	160398
13	Apeldoorn	NLD	Gelderland	153491
14	Nijmegen	NLD	Gelderland	152463
15	Enschede	NLD	Overijssel	149544
16	Haarlem	NLD	Noord-Holland	148772
17	Almere	NLD	Flevoland	142465
18	Arnhem	NLD	Gelderland	138020
19	Zaanstad	NLD	Noord-Holland	135621
20	's-Hertogenb...	NLD	Noord-Brabant	129170
21	Amersfoort	NLD	Utrecht	126270
22	Maastricht	NLD	Limburg	122087
23	Dordrecht	NLD	Zuid-Holland	119811
24	Leiden	NLD	Zuid-Holland	117196
25	Haarlemmerm	NLD	Noord-Holland	1107???

2

This screenshot shows the MySQL Workbench interface with the 'city' table selected. The results grid displays data from the 'world.city' table. The context help message is no longer present. The bottom section shows the table definition and the execution plan.

ID	Name	District
1	Kabul	Kabul
2	Qandahar	Qandahar
3	Herat	Herat
4	Mazar-e-Sharif	Balkh
5	Amsterdam	Noord-Holland
6	Rotterdam	Zuid-Holland
7	Haag	Zuid-Holland
8	Utrecht	Utrecht
9	Eindhoven	Noord-Brabant
10	Tilburg	Noord-Brabant
11	Groningen	Groningen
12	Breda	Noord-Brabant
13	Apeldoorn	Gelderland
14	Nijmegen	Gelderland
15	Enschede	Overijssel
16	Haarlem	Noord-Holland
17	Almere	Flevoland
18	Arnhem	Gelderland
19	Zaanstad	Noord-Holland
20	's-Hertogenb...	Noord-Brabant
21	Amersfoort	Utrecht
22	Maastricht	Limburg
23	Dordrecht	Zuid-Holland
24	Leiden	Zuid-Holland
25	Haarlemmerm	Noord-Holland

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MySQL Workbench - Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator Schemas

Query 1 countrylanguage city country

```
1 • SELECT name
2   FROM world.city
3   where CountryCode = 'THA'
```

SQLAdditions

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Result Grid

name
Bangkok
Nonthaburi
Nakhon Ratchasima
Chiang Mai
Udon Thani
Hat Yai
Khon Kaen
Pak Kret
Nakhon Sawan
Ubon Ratchathani
Songkhla
Nakhon Pathom

Form Editor

Field Types

Query Stats

Execution Plan

Administration Schemas

Information

Table: city

Columns:

- ID int AI PK
- Name char(35)
- CountryCode char(3)
- District char(20)
- Population int

city 4 x Read Only Context Help Snippets

Action Output

#	Time	Action	Message	Duration / Fetch
1	16:10:20	SELECT * FROM world.countrylanguage LIMIT 0, 1000	984 row(s) returned	0.000 sec / 0.000 sec
2	16:10:29	SELECT * FROM world.city LIMIT 0, 1000	1000 row(s) returned	0.000 sec / 0.000 sec
3	16:10:30	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec
4	16:34:22	SELECT *FROM world.city LIMIT 0, 1000	1000 row(s) returned	0.000 sec / 0.000 sec
5	16:38:03	SELECT name,District FROM world.city LIMIT 0, ...	1000 row(s) returned	0.000 sec / 0.000 sec
6	16:38:03	SELECT name,District FROM world.city LIMIT 0, ...	1000 row(s) returned	0.000 sec / 0.000 sec
7	16:38:03	SELECT name,District FROM world.city LIMIT 0, ...	1000 row(s) returned	0.000 sec / 0.000 sec

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MySQL Workbench - Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator Schemas

Query 1 countrylanguage city country

```
1 • SELECT name, Population
2   FROM world.city
3   where Population > 1000000;
```

SQLAdditions

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Result Grid

name	Population
Kabul	1780000
Alger	2168000
Luanda	2022000
Buenos Aires	2982146
La Matanza	1266461
Córdoba	1157507
Yerevan	1248700
Sydney	3276207
Melbourne	2865329
Brisbane	1291117
Perth	1096829
Baku	1787800
Dhaka	3612850
Chittagong	1392860
São Paulo	9968485
Rio de Janeiro	5598953
Salvador	2302832
Belo Horizonte	2139125
Fortaleza	2097757
Brasília	1969868
Curitiba	1584232
Recife	1378087
Porto Alegre	1314032
Manaus	1255049
Río Gallegos	1184076

Form Editor

Field Types

Query Stats

Execution Plan

Administration Schemas

Information

Table: city

Columns:

- ID int AI PK
- Name char(35)
- CountryCode char(3)
- District char(20)
- Population int

city 5 x Read Only Context Help Snippets

Action Output

#	Time	Action	Message	Duration / Fetch
1	16:10:29	SELECT * FROM world.city LIMIT 0, 1000	1000 row(s) returned	0.000 sec / 0.000 sec
2	16:10:30	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec
3	16:34:22	SELECT *FROM world.city LIMIT 0, 1000	1000 row(s) returned	0.000 sec / 0.000 sec
4	16:38:03	SELECT name,District FROM world.city LIMIT 0, ...	1000 row(s) returned	0.000 sec / 0.000 sec
5	16:38:03	SELECT name,District FROM world.city LIMIT 0, ...	1000 row(s) returned	0.000 sec / 0.000 sec
6	16:38:03	SELECT name,District FROM world.city LIMIT 0, ...	1000 row(s) returned	0.000 sec / 0.000 sec
7	16:44:10	SELECT name FROM world.city where CountryCo...	12 row(s) returned	0.000 sec / 0.000 sec

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MySQL Workbench - Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: Schemas: world Tables: city, country, countrylanguage

SQLAdditions: Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

```
1 • SELECT Name, CountryCode ,Population
2   FROM world.city
3   Where CountryCode ='BEL' and Population > 2000000
```

Result Grid | Filter Rows: Export: Wrap Cell Content: Result Grid

Name	CountryCode	Population

Form Editor | Field Types | Query Stats | Execution Plan

Administration Schemas Information

Table: countrylanguage

Columns: CountryCode char(3) P Language char(30) IsOfficial enum('T') Percentage decimal(4)

city 9 x Read Only Context Help Snippets

Action Output # Time Action Message Duration / Fetch

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MySQL Workbench - Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: Schemas: world Tables: city, country, countrylanguage

SQLAdditions: Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

```
1 • SELECT name, continent
2   FROM world.country
3   Where Continent;
```

Result Grid | Filter Rows: Export: Wrap Cell Content: Result Grid

name	continent
Aruba	North America
Afghanistan	Asia
Angola	Africa
Anguilla	North America
Albania	Europe
Andorra	Europe
Netherlands Antilles	North America
United Arab Emirates	Asia
Argentina	South America
Armenia	Asia
American Samoa	Oceania
Antarctica	Antarctica
French Southern ter...	Antarctica
Antigua and Barbuda	North America
Australia	Oceania
Austria	Europe
Azerbaijan	Asia
Burundi	Africa

Form Editor | Field Types | Query Stats | Execution Plan

Administration Schemas Information

Table: countrylanguage

Columns: CountryCode char(3) P Language char(30) IsOfficial enum('T') Percentage decimal(4)

country 2 x Read Only Context Help Snippets

Action Output # Time Action Message Duration / Fetch

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MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: Schemas

SCHEMAS: sakila, sys, world

Tables: city, country, countrylanguage

Query 1: SELECT Name, Continent
FROM world.country
where Continent='asia';

Result Grid:

Name	Continent
Afghanistan	Asia
United Arab Emirates	Asia
Armenia	Asia
Azerbaijan	Asia
Bangladesh	Asia
Bahrain	Asia
Brunei	Asia
Bhutan	Asia
China	Asia
Cyprus	Asia
Georgia	Asia
Hong Kong	Asia
Indonesia	Asia
India	Asia
Iran	Asia
Iraq	Asia
Israel	Asia
Jordan	Asia
Japan	Asia
Kazakstan	Asia
Kyrgyzstan	Asia
Cambodia	Asia
South Korea	Asia
Kuwait	Asia
Lao	Asia
Lebanon	Asia
Mongolia	Asia
Nepal	Asia
Oman	Asia
Pakistan	Asia
Russia	Europe
Singapore	Asia
Tajikistan	Asia
Turkmenistan	Asia
Uzbekistan	Asia
Vietnam	Asia

SQLAdditions: Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Table: country

Columns: Code, Name, Continent, Region, SurfaceArea, IndepYear, Population, LifeExpectancy, GNP, GNPOld, LocalName, GovernmentForm

Output: Action Output

#	Time	Action	Message	Duration / Fetch
11	16:50:59	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec
12	16:51:41	SELECT * FROM world.city LIMIT 0, 1000	1000 row(s) returned	0.000 sec / 0.000 sec
13	16:51:48	SELECT * FROM world.countrylanguage LIMIT 0, 1000	984 row(s) returned	0.000 sec / 0.000 sec
14	16:51:52	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec
15	16:54:51	SELECT Name, Continent FROM world.country where Continent='asi...'	51 row(s) returned	0.000 sec / 0.000 sec

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MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: Schemas

SCHEMAS: sakila, sys, world

Tables: city, country, countrylanguage

Query 1: SELECT Name, Region, Population
FROM world.country
where Region = 'Southeast Asia' and Population > 50000000;

Result Grid:

Name	Region	Population
Indonesia	Southeast Asia	212107000
Philippines	Southeast Asia	75967000
Thailand	Southeast Asia	61399000
Vietnam	Southeast Asia	79832000

SQLAdditions: Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Table: country

Columns: Code, Name, Continent, Region, SurfaceArea, IndepYear, Population, LifeExpectancy, GNP, GNPOld, LocalName, GovernmentForm

Output: Action Output

#	Time	Action	Message	Duration / Fetch
21	17:03:53	SELECT Name, Region, Population FROM world.country where Regio...	0 row(s) returned	0.000 sec / 0.000 sec
22	17:04:15	SELECT Name, Population FROM world.country where Region = 'Sout...	0 row(s) returned	0.000 sec / 0.000 sec
23	17:04:26	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec
24	17:05:08	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec
25	17:06:24	SELECT Name, Region, Population FROM world.country where Regio...	0 row(s) returned	0.000 sec / 0.000 sec

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MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: country city countrylanguage country country country country country

SCHEMAS: sakila sys world

Tables: city country countrylanguage Views Stored Procedures Functions

SQLAdditions:

```
1 • SELECT Name, LifeExpectancy
2   FROM world.country
3   where LifeExpectancy > 80;
```

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Result Grid | Filter Rows: Export: Wrap Cell Content: Result Grid

Name	LifeExpectancy
Andorra	83.5
Japan	80.7
Macao	81.6
Singapore	80.1
San Marino	81.1

Form Editor Field Types Query Stats Execution Plan

Administration Schemas Information

Table: country

Columns:

Code	Name	Type
char(3)	Continent	America
char(5)	Region	America
enum('Ameri	SurfaceArea	char(21)
'Europe')	IndepYear	decimal
	Population	smallint
	LifeExpectancy	int
	GNP	decimal
	GNPOld	decimal
	LocalName	char(4)
	GovernmentForm	char(4)

country 2 × Read Only Context Help Snippets

Action Output

#	Time	Action	Message	Duration / Fetch
23	17:04:26	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec
24	17:05:08	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec
25	17:06:24	SELECT Name, Region, Population FROM world.country where Regio...	0 row(s) returned	0.000 sec / 0.000 sec
26	17:06:34	SELECT Name, Region, Population FROM world.country where Regio...	4 row(s) returned	0.000 sec / 0.000 sec
27	17:06:56	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec

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MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: city countrylanguage country country country country country country country

SCHEMAS: sakila sys world

Tables: city country countrylanguage Views Stored Procedures Functions

SQLAdditions:

```
1 • SELECT Name, IndepYear
2   FROM world.country
3   where IndepYear is null;
```

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Result Grid | Filter Rows: Export: Wrap Cell Content: Result Grid

Name	IndepYear
Aruba	NULL
Anguilla	NULL
Netherlands Antilles	NULL
American Samoa	NULL
Antarctica	NULL
French Southern territories	NULL
Bermuda	NULL
Bouvet Island	NULL
Cocos (Keeling) Islands	NULL
Cook Islands	NULL
Christmas Island	NULL
Cayman Islands	NULL
Western Sahara	NULL
Falkland Islands	NULL
Faroe Islands	NULL
Gibraltar	NULL
Guadeloupe	NULL
Greenland	NULL
French Guiana	NULL
Guam	NULL
Hong Kong	NULL
Heard Island and McDonald Islands	NULL
British Indian Ocean Territory	NULL
Macao	NULL
Northern Mariana Islands	NULL

Form Editor Field Types Query Stats Execution Plan

Administration Schemas Information

Table: country

Columns:

Code	Name	Type
char(3)	Continent	America
char(5)	Region	America
enum('Ameri	SurfaceArea	char(21)
'Europe')	IndepYear	decimal
	Population	smallint
	LifeExpectancy	int
	GNP	decimal
	GNPOld	decimal
	LocalName	char(4)
	GovernmentForm	char(4)

country 4 × Read Only Context Help Snippets

Action Output

#	Time	Action	Message	Duration / Fetch
27	17:06:56	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec
28	17:08:52	SELECT Name, LifeExpectancy FROM world.country where LifeExpectancy > 80;	5 row(s) returned	0.016 sec / 0.000 sec
29	17:09:06	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec
30	17:10:38	SELECT Name, IndepYear FROM world.country where IndepYear = null;	0 row(s) returned	0.000 sec / 0.000 sec
31	17:10:41	SELECT Name, IndepYear FROM world.country where IndepYear = null;	0 row(s) returned	0.000 sec / 0.000 sec

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MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: Local instance MySQL80

SCHEMAS: sakila, sys, world

Tables: city, country, countrylanguage, country, country, country, country

SQLAdditions:

```
1 • SELECT Name, GNP, GNPOld
2   FROM world.country
3   WHERE GNP > GNPOld;
```

Result Grid:

Name	GNP	GNPOld
Aruba	828.00	793.00
Albania	3205.00	2500.00
United Arab Emirates	37966.00	36846.00
Argentina	340238.00	323310.00
Armenia	1813.00	1627.00
Antigua and Barbuda	612.00	584.00
Austria	211860.00	206025.00
Azerbaijan	4127.00	4100.00
Belgium	249704.00	243948.00
Benin	2357.00	2141.00
Burkina Faso	2425.00	2201.00
Bangladesh	32852.00	31966.00
Bulgaria	12178.00	10169.00
Bahrain	6366.00	6097.00
Bahamas	3527.00	3347.00
Belize	630.00	616.00
Bermuda	2328.00	2190.00
Bolivia	8571.00	7967.00
Barbados	2223.00	2186.00
Central African Rep...	1054.00	993.00
Switzerland	264478.00	256092.00
China	982268.00	917719.00
Côte d'Ivoire	11345.00	10285.00
Cameroon	9174.00	8596.00
Costa Rica	6064.00	5474.00

Administration Schemas Information

Table: country

Columns:

- Code: char(3)
- Name: char(55)
- Continent: enum('Africa', 'Europe', 'Asia', 'Oceania', 'North America', 'South America')
- Region: char(2)
- SurfaceArea: decimal(10,2)
- IndepYear: smallint
- Population: int
- LifeExpectancy: decimal(3,1)
- GNP: decimal(10,2)
- GNPOld: decimal(10,2)
- LocalName: char(45)
- GovernmentForm: char(45)

Action Output:

#	Time	Action	Message	Duration / Fetch
28	17:08:52	SELECT Name, LifeExpectancy FROM world.country WHERE LifeExpectancy > 70.00	5 row(s) returned	0.016 sec / 0.000 sec
29	17:09:06	SELECT * FROM world.country LIMIT 0, 1000	239 row(s) returned	0.000 sec / 0.000 sec
30	17:10:38	SELECT Name, IndepYear FROM world.country WHERE IndepYear > 1950	0 row(s) returned	0.000 sec / 0.000 sec
31	17:10:41	SELECT Name, IndepYear FROM world.country WHERE IndepYear < 1950	0 row(s) returned	0.000 sec / 0.000 sec
32	17:11:54	SELECT Name, IndepYear FROM world.country WHERE IndepYear is null	47 row(s) returned	0.015 sec / 0.000 sec

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MySQL Workbench

Migration Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: Local instance MySQL80

SCHEMAS: sakila, sys, world

Tables: city, countrylanguage, countrylanguage, countrylanguage

SQLAdditions:

```
1 • SELECT language, CountryCode
2   FROM world.countrylanguage
3   WHERE CountryCode = 'USA' ;
```

Result Grid:

language	CountryCode
Chinese	USA
English	USA
French	USA
German	USA
Italian	USA
Japanese	USA
Korean	USA
Polish	USA
Portuguese	USA
Spanish	USA
Tagalog	USA
Vietnamese	USA

Administration Schemas Information

Table: countrylanguage

Columns:

- CountryCode: char(3)
- Language: char(30)
- IsOfficial: enum('T', 'F')
- Percentage: decimal(4,2)

Action Output:

#	Time	Action	Message	Duration / Fetch
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MySQL Workbench - Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: world - Schema: city countrylanguage countrylanguage countrylanguage SQLAdditions

SCHEMAS

- sakila
- sys
- world
 - Tables: city, country, countrylanguage
 - Views
 - Stored Procedures
 - Functions

SQL Editor:

```
1 •  SELECT language, IsOfficial
2   FROM world.countrylanguage
3   where IsOfficial = 'T' ;
```

Result Grid:

language	IsOfficial
Dutch	T
Dari	T
Pashto	T
English	T
Albaniana	T
Catalan	T
Dutch	T
Papiamento	T
Arabic	T
Spanish	T
Armenian	T
English	T
Samoan	T
English	T
English	T
German	T
Azerbaijani	T
French	T

Table: countrylanguage

Columns:

- CountryCode char(3) P
- Language char(30)
- IsOfficial enum('T', 'F')
- Percentage decimal(4,2)

Output: Action Output # Time Action Message Duration / Fetch

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MySQL Workbench - Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: world - Schema: city countrylanguage countrylanguage countrylanguage SQLAdditions

SCHEMAS

- sakila
- sys
- world
 - Tables: city, country, countrylanguage
 - Views
 - Stored Procedures
 - Functions

SQL Editor:

```
1 •  SELECT language, percentage
2   FROM world.countrylanguage
3   where Percentage > 50 ;
```

Result Grid:

language	percentage
Papiamento	76.7
Pashto	52.4
Albaniana	97.9
Papiamento	86.2
Spanish	96.8
Armenian	93.4
Samoan	90.6
Creole English	95.7
English	81.2
German	92.0
Azerbaijani	89.0
Kirundi	98.1
Dutch	59.2
Mossi	50.2
Bengali	97.7
Bulgariana	83.2
Arabic	67.7
Creole English	89.7

Table: countrylanguage

Columns:

- CountryCode char(3) P
- Language char(30)
- IsOfficial enum('T', 'F')
- Percentage decimal(4,2)

Output: Action Output # Time Action Message Duration / Fetch

MySQL Workbench

Migration Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: world - Schema city countrylanguage countrylanguage countrylanguage

SCHEMAS

sakila
sys
world
Tables
city
country
countrylanguage
Views
Stored Procedures
Functions

1 • SELECT language, IsOfficial, Percentage
2 FROM world.countrylanguage
3 where IsOfficial = 'F' and Percentage > 30 ;

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Result Grid | Filter Rows: Export: Wrap Cell Content: Result Grid

language	IsOfficial	Percentage
Papiamento	F	76.7
Ovimbundu	F	37.2
Spanish	F	44.6
Creole English	F	95.7
Fon	F	39.8
Mossi	F	50.2
Creole English	F	89.7
Spanish	F	31.6
Bajan	F	95.1
Nepali	F	34.8
Tswana	F	75.5
Kongo	F	51.5
Crioulo	F	100.0
Afar	F	34.8
Somali	F	43.9
Creole English	F	100.0
Tigre	F	31.7
Oromo	F	31.0

Table: countrylanguage

Columns:
CountryCode char(3) P
Language char(30)
IsOfficial enum('T'
Percentage decimal(4)

countrylanguage 6 x Read Only Context Help Snippets

Action Output # Time Action Message Duration / Fetch

The screenshot shows the MySQL Workbench interface with a query editor window. The query is:

```
SELECT language, IsOfficial, Percentage
FROM world.countrylanguage
where IsOfficial = 'F' and Percentage > 30 ;
```

The results are displayed in a grid:

language	IsOfficial	Percentage
Papiamento	F	76.7
Ovimbundu	F	37.2
Spanish	F	44.6
Creole English	F	95.7
Fon	F	39.8
Mossi	F	50.2
Creole English	F	89.7
Spanish	F	31.6
Bajan	F	95.1
Nepali	F	34.8
Tswana	F	75.5
Kongo	F	51.5
Crioulo	F	100.0
Afar	F	34.8
Somali	F	43.9
Creole English	F	100.0
Tigre	F	31.7
Oromo	F	31.0

The interface includes a sidebar with navigation links like Administration, Schemas, and a detailed view of the countrylanguage table's columns and data types.