

Last Modified on 02/23/2022 9:46 am EST

Office Practicum

There are **two versions** of this SQL: Firebird and MySQL. The **MySQL version** only applies to clients who are **BETA testing MySQL**. All other Practices should continue to use the Firebird version of this code. Click to expand and copy the code you need. If you are unsure which code to use, please check with your Practice Administrator.

About

This report displays all primary Family Contacts (or Family Contacts with a sort of 1) and their information as entered into OP. Because parents can be associated with multiple children, the Authority and Children_Respectively fields are concatenated and list out the contact's authority with each specific child.

A sample image of this SQL report run in the Database Viewer is shown below:

Eields Data Gr	id Data <u>D</u> eta	ils Find by <u>N</u> ame/	Descript	ion <u>S</u> QL s	SQL Jobs AddressBo	ok								
Query name: Primary Contact Information												Run	Extra	ct
Description: This pulls all primary contact (or the contact listed as 1) information and displays th														
Results filename:												Save <u>C</u> SV	🚴 Eri	int
CONTACT_ROLE IN ("RATHER, 'MOTHER, 'STEPATHER, 'STEPMOTHER, 'GUARDIAN, 'CAREGIVER') AND CONTACT_LAST_IAME NOT LIKE' address change%' AND REGISTER.STATUS_PAT = 'ACTIVE' GROUP BY CONTACT.ID													Se	nu
Drag a column header here to group by that column														
I FIRST_NAME	LAST_NAME	HOME_PHONE	WORK.	CELL_PHONE	HOME_EMAIL	WORK_EMAIL	PREF_REMIN	PREF_RECA	PREF_PORT	PREF_GENEI	AUTHORITY	CHILDREN_RESPECTIVELY		
SUSAN	TESTPATIEN	216-555-1213		216-555-9876	test@gmail.com		CELL_TEXT	HOME_PHO	HOME_EMA	HOME_EMA		JOHN TESTPATIENT		
JOHN	TESTPATIEN	805-440-9229		216-555-6789	bperugu+john@of		CELL_TEXT	HOME_PHO			Father	CICI TEST [5/5/05], JOHN		
DONALD	TEST	267-269-0074		267-391-8559	1						Father	SARAH TEST [8/2/14]		

Caveats

- This report simply displays information as it has been entered into OP. It does not verify the validity of the information.
- Each column can be filtered to display (BLANKS) to easily identify missing information.
- Blank fields indicate that the Contact record does not have an entry for that particular data item.

SQL Code: Firebird

To highlight and copy the code below to your clipboard, simply click the **Copy** button.

Сору





select MAX(CONTACT.FIRST_NAME) AS FIRST_NAME, MAX(CONTACT.LAST_NAME) AS LAST_NAME, MAX(CONTACT.HOME_ PHONE) AS HOME_PHONE, MAX(CONTACT.WORK_PHONE) AS WORK_PHONE,

MAX(CONTACT.CELL_PHONE) AS CELL_PHONE, MAX(CONTACT.HOME_EMAIL) AS HOME_EMAIL, MAX(CONTACT.WORK_E MAIL) AS WORK_EMAIL,

MAX(CONTACT.PREF_REMINDER) as PREF_REMINDER, MAX(CONTACT.PREF_RECALL) as PREF_RECALL, MAX(CONTACT.PRE F_PORTAL) as PREF_PORTAL,

MAX(CONTACT.PREF_GENERAL) as PREF_GENERAL,

(CODE_REL.DESCRIPT || ' (' || CODE_AUTH.DESCRIPT || ')' || ', ') AS AUTHORITY,

(REGISTER.FNAME || ' ' || REGISTER.LNAME || ' [' || (extract(month from REGISTER.BIRTHDAT) || '/' || extract(day from REGIS TER.BIRTHDAT) || '/' || SUBSTRING(extract(year from REGISTER.BIRTHDAT) FROM 3 FOR 2))|| ']' || ', ') AS CHILDREN_RESPE CTIVELY

FROM CONTACT

INNER JOIN REGISTER_CONTACT ON CONTACT.ID = REGISTER_CONTACT.CONTACT_ID

INNER JOIN REGISTER ON REGISTER_CONTACT.PATNO = REGISTER.PATNO

LEFT OUTER JOIN CODE_TABLE CODE_REL ON REGISTER_CONTACT.CONTACT_ROLE = CODE_REL.STAFFNOTE

LEFT OUTER JOIN CODE_TABLE CODE_AUTH ON REGISTER_CONTACT.CONTACT_AUTHORITY = CODE_AUTH.STAFFNOTE LEFT OUTER JOIN ADDRESSBOOK ON REGISTER.ADDR_ID = ADDRESSBOOK.ADDR_ID

where

CONTACT_ROLE IN ('FATHER', 'MOTHER', 'STEPFATHER', 'STEPMOTHER', 'GUARDIAN', 'CAREGIVER') AND CONTACT.LAST_NAME NOT LIKE 'address change%'

AND REGISTER.STATUS_PAT = 'ACTIVE'

GROUP BY CONTACT.ID, code_rel.descript, code_auth.descript, register.lname, register.fname, register.birthdat

SQL Code: MySQL

To highlight and copy the code below to your clipboard, simply click the **Copy** button.

Сору

select MAX(CONTACT.FIRST_NAME) AS FIRST_NAME, MAX(CONTACT.LAST_NAME) AS LAST_NAME, MAX(CONTACT.HOME_ PHONE) AS HOME_PHONE, MAX(CONTACT.WORK_PHONE) AS WORK_PHONE, MAX(CONTACT.CELL_PHONE) AS CELL_PHONE, MAX(CONTACT.HOME_EMAIL) AS HOME_EMAIL, MAX(CONTACT.WORK_E MAIL) AS WORK_EMAIL, MAX(CONTACT.PREF_REMINDER) as PREF_REMINDER, MAX(CONTACT.PREF_RECALL) as PREF_RECALL, MAX(CONTACT.PRE F_PORTAL) as PREF_PORTAL, MAX(CONTACT.PREF_GENERAL) as PREF_GENERAL, group_concat(CODE_REL.DESCRIPT || ' (' || CODE_AUTH.DESCRIPT || ')' separator ', ') AS AUTHORITY, group_concat(REGISTER.FNAME || ' ' || REGISTER.LNAME || ' [' || (extract(month from REGISTER.BIRTHDAT) || '/' || extract(d ay from REGISTER.BIRTHDAT) || '/' || SUBSTRING(extract(year from REGISTER.BIRTHDAT) FROM 3 FOR 2))|| ']' separator ', ') AS CHILDREN_RESPECTIVELY FROM CONTACT INNER JOIN REGISTER CONTACT ON CONTACT.ID = REGISTER CONTACT.CONTACT ID INNER JOIN REGISTER ON REGISTER CONTACT.PATNO = REGISTER.PATNO LEFT OUTER JOIN CODE_TABLE CODE_REL ON REGISTER_CONTACT.CONTACT_ROLE = CODE_REL.STAFFNOTE LEFT OUTER JOIN CODE_TABLE CODE_AUTH ON REGISTER_CONTACT.CONTACT_AUTHORITY = CODE_AUTH.STAFFNOTE LEFT OUTER JOIN ADDRESSBOOK ON REGISTER.ADDR_ID = ADDRESSBOOK.ADDR_ID where CONTACT_ROLE IN ('FATHER', 'MOTHER', 'STEPFATHER', 'STEPMOTHER', 'GUARDIAN', 'CAREGIVER') AND CONTACT.LAST_NAME NOT LIKE 'address change%' AND REGISTER.STATUS_PAT = 'ACTIVE'

GROUP BY CONTACT.ID





