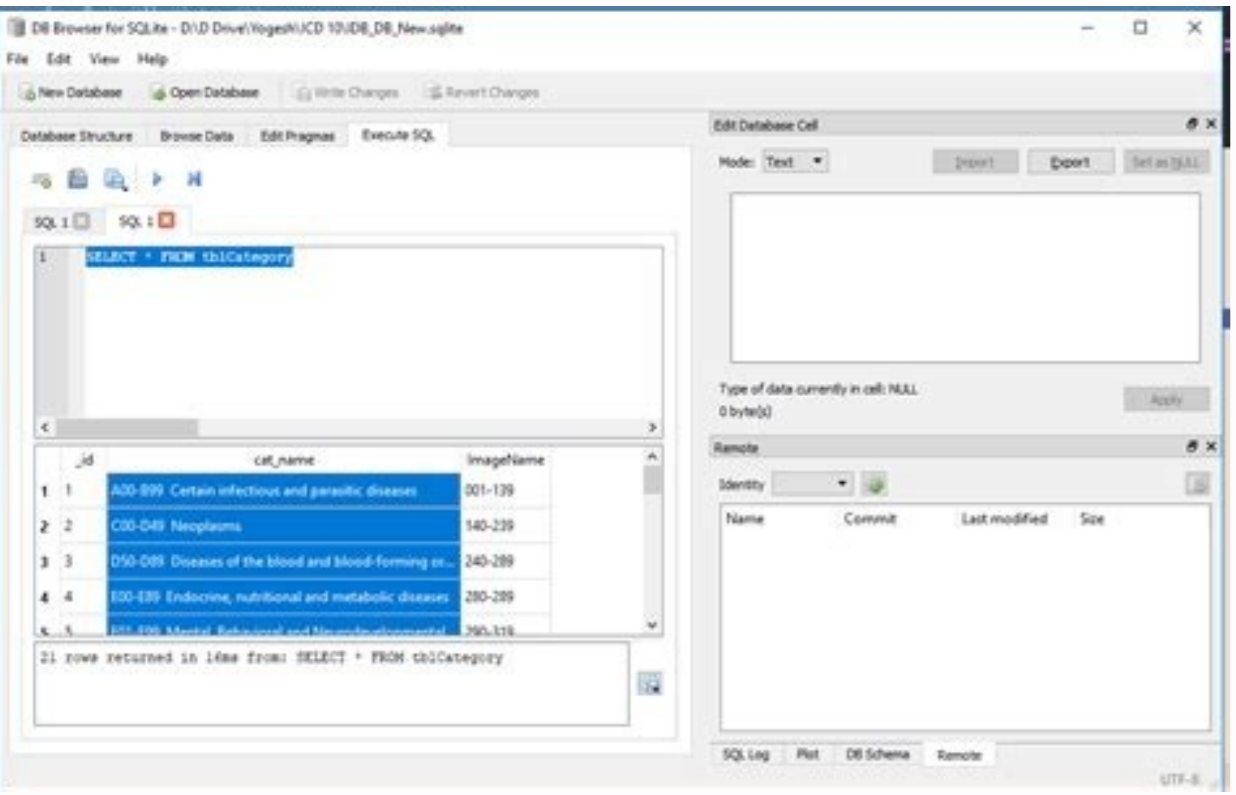
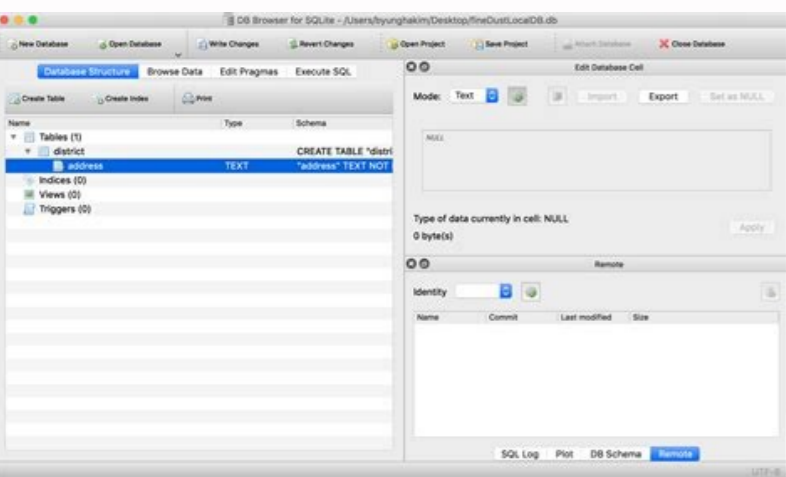
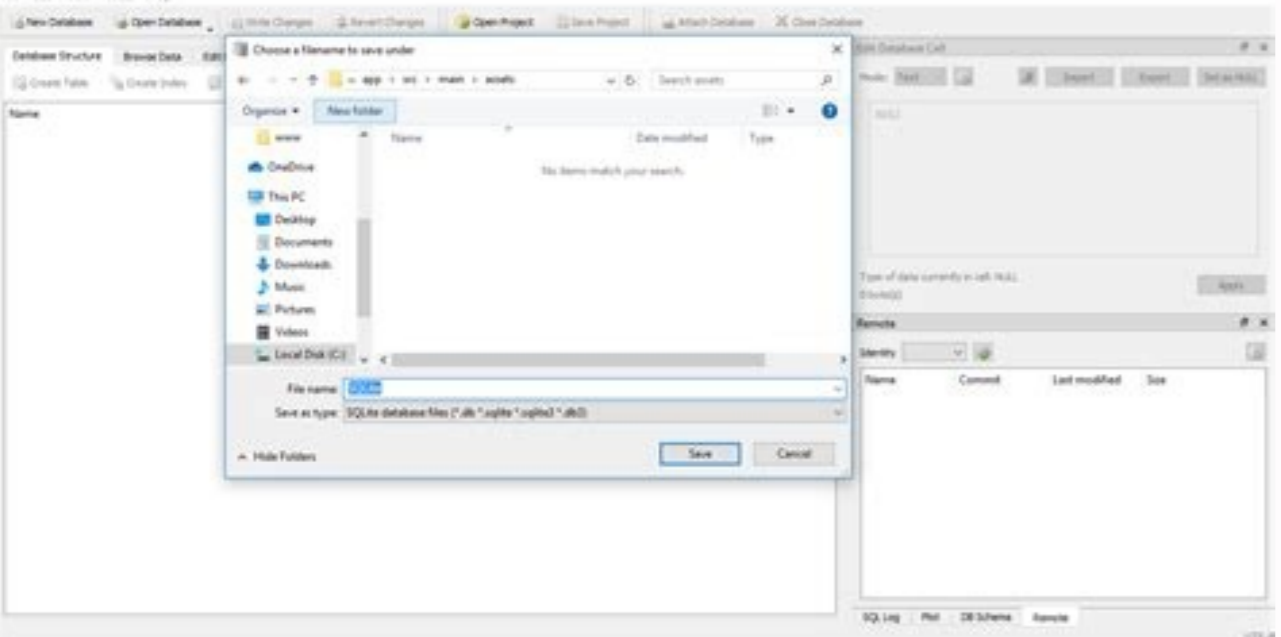
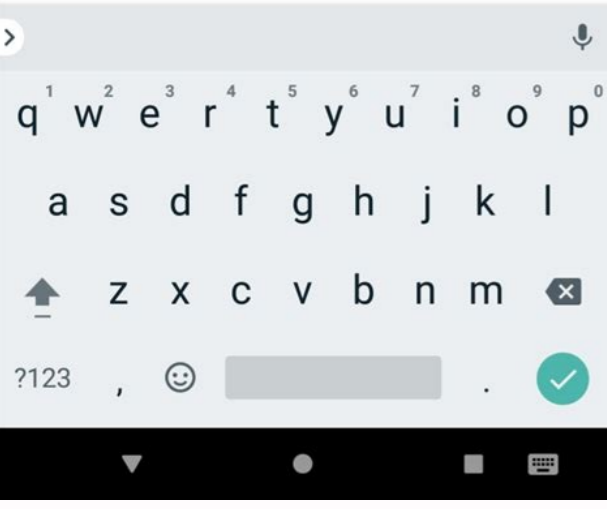
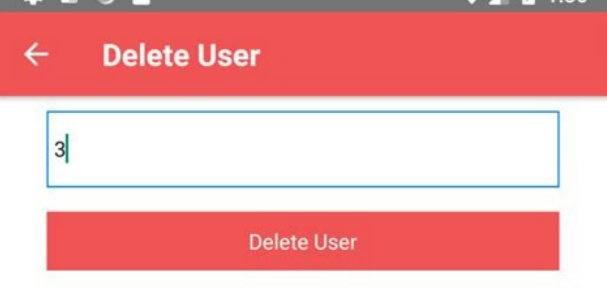
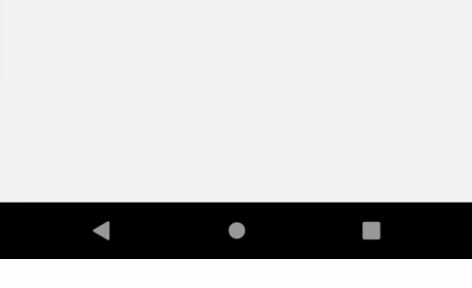


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HomeScreen



React-native-sqlite-storage android example.

SQLite is a RDBMS which full form is Relational Database Management System. To store data locally in mobile application SQLite Database is used. In today's tutorial we would learn about Creating SQLite Database and Table in React Native. We would use React Native's NPM react-native-sqlite-storage plugin to perform all the various task on SQLite. In this tutorial we would highlight 3 basic concepts of SQLite. Contents in this project Example of Creating SQLite Database Table in React Native: 1. The first step is to download and install react-native-sqlite-storage NPM plugin in your current react native project. So open your react native project Root folder in Command Prompt in Windows and Terminal in MAC OS and execute below command. npm install --save react-native-sqlite-storage Screenshot: Screenshot after done installation: 2. In React Native version bigger than 0.60 there is no need to execute any additional command in Android. However for iOS we have to execute pod installation command to link the newly installed SQLite Storage Plugin to project. So execute below command in MAC OS for iOS react native project. cd ios && pod install && cd .. cd ios && pod install && cd .. Screenshot: Now our both Android and iOS project is ready to use with SQLite Storage. 3. Open your project's main App.js file and import SafeAreaView, Text, View, StyleSheet, Alert and TouchableOpacity component. import React from 'react'; import { SafeAreaView, Text, View, StyleSheet, Alert, TouchableOpacity } from 'react-native'; import React from 'react'; import { SafeAreaView, Text, View, StyleSheet, Alert, TouchableOpacity } from 'react-native'; 4. Import openDatabase from 'react-native-sqlite-storage' plugin. import { openDatabase } from 'react-native-sqlite-storage'; 5. Creating a new database named as SchoolDatabase.db and assign the database control to variable db. var db = openDatabase({ name: 'SchoolDatabase.db' }); var db = openDatabase({ name: 'SchoolDatabase.db' }); 6. Creating our main export default functional component named as App. This is our main View component. export default function App() { } export default function App() { } 7. Creating a function named as createTable(). Inside the method we would make a table named as Student_Table with fields student_id, student_name, student_phone and student_address. In this method first we would check whether there are already a table named as Student_Table is present or not if present then it'll not create a new table and if present then it'll not create a new table. const createTable = () => { db.transaction(function (txn) { txn.executeSql("SELECT name FROM sqlite_master WHERE type='table' AND name='Student_Table'", [], function (tx, res) { console.log('item:', res.rows.length); if (res.rows.length == 0) { txn.executeSql('DROP TABLE IF EXISTS Student_Table', []); txn.executeSql('CREATE TABLE IF NOT EXISTS Student_Table(student_id INTEGER PRIMARY KEY AUTOINCREMENT, student_name VARCHAR(30), student_phone INT(15), student_address VARCHAR(255)), []); } }); } Alert.alert('SQLite Database and Table Successfully Created...'); }; 12345678910111213141516171819 const createTable = () => { db.transaction(function (txn) { txn.executeSql("SELECT name FROM sqlite_master WHERE type='table' AND name='Student_Table'", [], function (tx, res) { console.log('item:', res.rows.length); if (res.rows.length == 0) { txn.executeSql('DROP TABLE IF EXISTS Student_Table', []); txn.executeSql("CREATE TABLE IF NOT EXISTS Student_Table(student_id INTEGER PRIMARY KEY AUTOINCREMENT, student_name VARCHAR(30), student_phone INT(15), student_address VARCHAR(255)), []); } }); } Alert.alert('SQLite Database and Table Successfully Created...'); }; 8. Creating return block. In the return block we would make Safe Area View component -> View component and make a Touchable Opacity component. We would call the createTable() method on button onPress event. return (Click Here To Create SQLite Database and Table in React Native); return (Click Here To Create SQLite Database and Table in React Native); 9. Creating Style. const styles = StyleSheet.create({ mainContainer: { flex: 1, alignItems: 'center', justifyContent: 'center', padding: 10 }, touchableOpacity: { backgroundColor: '#1B5E20', borderRadius: 8, justifyContent: 'center', alignItems: 'center', width: '100%', touchableOpacityText: { color: '#FFFFFF', fontSize: 23, textAlign: 'center', padding: 8 } } }; 10. Complete Source Code for App.js file: import React from 'react'; import { SafeAreaView, Text, View, StyleSheet, Alert, TouchableOpacity } from 'react-native'; import { openDatabase } from 'react-native-sqlite-storage'; var db = openDatabase({ name: 'SchoolDatabase.db' }); export default function App() { const createTable = () => { db.transaction(function (txn) { txn.executeSql("SELECT name FROM sqlite_master WHERE type='table' AND name='Student_Table'", [], function (tx, res) { console.log('item:', res.rows.length); if (res.rows.length == 0) { txn.executeSql('DROP TABLE IF EXISTS Student_Table', []); txn.executeSql("CREATE TABLE IF NOT EXISTS Student_Table(student_id INTEGER PRIMARY KEY AUTOINCREMENT, student_name VARCHAR(30), student_phone INT(15), student_address VARCHAR(255)), []); } }); } Alert.alert('SQLite Database and Table Successfully Created...'); }; return (Click Here To Create SQLite Database and Table in React Native); }; const styles = StyleSheet.create({ mainContainer: { flex: 1, alignItems: 'center', justifyContent: 'center', padding: 10 }, touchableOpacity: { backgroundColor: '#1B5E20', alignItems: 'center', borderRadius: 8, justifyContent: 'center', alignItems: 'center', width: '100%', touchableOpacityText: { color: '#FFFFFF', fontSize: 23, textAlign: 'center', padding: 8 } } }; 123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172 import React from 'react'; import { SafeAreaView, Text, View, StyleSheet, Alert, TouchableOpacity } from 'react-native'; import { openDatabase } from 'react-native-sqlite-storage'; var db = openDatabase({ name: 'SchoolDatabase.db' }); export default function App() { const createTable = () => { db.transaction(function (txn) { txn.executeSql("SELECT name FROM sqlite_master WHERE type='table' AND name='Student_Table'", [], function (tx, res) { console.log('item:', res.rows.length); if (res.rows.length == 0) { txn.executeSql('DROP TABLE IF EXISTS Student_Table', []); txn.executeSql("CREATE TABLE IF NOT EXISTS Student_Table(student_id INTEGER PRIMARY KEY AUTOINCREMENT, student_name VARCHAR(30), student_phone INT(15), student_address VARCHAR(255)), []); } }); } Alert.alert('SQLite Database and Table Successfully Created...'); }; return (Click Here To Create SQLite Database and Table in React Native); }; const styles = StyleSheet.create({ mainContainer: { flex: 1, alignItems: 'center', justifyContent: 'center', padding: 10 }, touchableOpacity: { backgroundColor: '#1B5E20', alignItems: 'center', borderRadius: 8, justifyContent: 'center', alignItems: 'center', width: '100%', touchableOpacityText: { color: '#FFFFFF', fontSize: 23, textAlign: 'center', padding: 8 } } }; Screenshots:

01/04/2020 - npm install --save react-native-sqlite-storage ... For example, you said Android path is fixed, but then where is the path? ... 0 In Android studio When Launch succeeded: In Device File Explorer> data> data> com.nameofyourapp> databases. You can also click on the bottom tab of android studio 'Database inspector' to see the database changes in ... 30/12/2020 - 1. import { openDatabase } from 'react-native-sqlite-storage'; 5. Creating a global variable named as db and here we would make a new Database named as SchoolDatabase.db. This is our SQLite database in which we would perform all the data insertion. 1. var db = openDatabase({ name: 'SchoolDatabase.db' }); 6. 25/11/2020 - React native SQLite & React native SQLite storage provide an option (SQLite.deleteDatabase) to delete db file from user phone but if you call SQLite.openDatabase for deleted db then db file re-creates on user phone. If you want to completely remove the database then you have to delete the database from your project before the build. 03/05/2021 - Run and Test React Native and SQLite Offline Mobile App. In the first step, we have to run the React Native and SQLite app with the help of the below command. react-native run-android react-native run-ios. Once the new terminal window opens, simply go to the project folder then run this command. react-native start 15/07/2022 - react-native-dark aims to be a slim, drop-in replacement for React Native's StyleSheet.create method that supports dynamic dark-mode styling with little hassle. 13 July 2022. Music. A music picker library for React Native. Provides access to the system's UI for selecting songs from the phone's music library. 04/04/2020 - In this guide, we are going to take a look at using SQLite to store and persist data locally in our React Native & Expo applications. SQLite is available on nearly all mobile devices. We have to write SQL queries to access it, however, the data returned is in javascript arrays & objects form. We are going to perform CRUD operations to demonstrate how to perform ... 18/08/2019 - Run and Test React Native and SQLite Offline Mobile App. As we show you at the first step, run the React Native and SQLite app using this command. After the new terminal window open, just go to the project folder then run this command. Now, you will see the whole application in the Android/iOS Device. 12/04/2017 - react-native-sqlite-storage 版本 3.3.31. 安装命令进入到ReactNative项目根目录下执行npm install react-native-sqlite-storage --save 2. 进行全局Gradle设置编辑 android/settings.gradle文件, 添加以下内容include 'react-native-sqlite-storage'. Quick SQLite embeds the latest version of SQLite and provides a low-level API to execute SQL queries, uses fast bindings via JSI. By using an embedded SQLite you get access the latest security patches and latest features. Inspired/compatible with react-native-sqlite-storage and react-native-sqlite2. 01/10/2021 - Windows ** RNW 0.63 with Autolinking and above ** No manual steps required ** React Native 0.62 ** Step 1: Update the solution file. Add the SQLitePlugin project to your solution.. Open the solution in Visual Studio 2019 29/01/2017 - I have react-native-sqlite-storage saved/linked from master branch. I've copied the example.db from PrepopulatedDatabaseExample into the correct place: iOS: ./www/example.db I've also copied the index.ios.js from PrepopulatedDatabaseExam... 04/12/2019 - You just have to import the library like this: import { openDatabase } from 'react-native-sqlite-storage'; and open the database using. var db = openDatabase({ name: 'UserDatabase.db' }); Now, whenever you need to make some database call you can use db variable to execute the database query. db.transaction(function(txn) { txn.executeSql(... 06/11/2018 - If you have not done so already, open up the app in Visual Studio Code, or another code editor that works well with TypeScript: code . Locate and open App.jsx. Add the react-native-sqlite-storage import toward the top of the file, just below the 'react-native' import line. import SQLite from "react-native-sqlite-storage"; 04/04/2020 - In this guide, we are going to take a look at using SQLite to store and persist data locally in our React Native & Expo applications. SQLite is available on nearly all mobile devices. We have to write SQL queries to access it, however, the data returned is in javascript arrays & objects form. We are going to perform CRUD operations to demonstrate how to perform ... 30/10/2015 - react-native-sqlite-storage. SQLite3 Native Plugin for React Native for both Android (Classic and Native), iOS and Windows. Foundation of this library is based on Chris Brody's Cordova SQLite plugin. Features: iOS and Android supported via identical JavaScript API. Android in pure Java and Native modes; SQL transactions 12/04/2017 - react-native-sqlite-storage 版本 3.3.31. 安装命令进入到ReactNative项目根目录下执行npm install react-native-sqlite-storage --save 2. 进行全局Gradle设置编辑 android/settings.gradle文件, 添加以下内容include 'react-native-sqlite-storage'. Quick SQLite embeds the latest version of SQLite and provides a low-level API to execute SQL queries, uses fast bindings via JSI. By using an embedded SQLite you get access the latest security patches and latest features. Inspired/compatible with react-native-sqlite-storage and react-native-sqlite2. 01/10/2021 - Windows ** RNW 0.63 with Autolinking and above ** No manual steps required ** React Native 0.62 ** Step 1: Update the solution file. Add the SQLitePlugin project to your solution.. Open the solution in Visual Studio 2019 29/01/2017 - I have react-native-sqlite-storage saved/linked from master branch. 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Add the react-native-sqlite-storage import toward the top of the file, just below the 'react-native' import line. import SQLite from "react-native-sqlite-storage"; 04/04/2020 - In this guide, we are going to take a look at using SQLite to store and persist data locally in our React Native & Expo applications. SQLite is available on nearly all mobile devices. We have to write SQL queries to access it, however, the data returned is in javascript arrays & objects form. We are going to perform CRUD operations to demonstrate how to perform ... 30/10/2015 - react-native-sqlite-storage. SQLite3 Native Plugin for React Native for both Android (Classic and Native), iOS and Windows. Foundation of this library is based on Chris Brody's Cordova SQLite plugin. Features: iOS and Android supported via identical JavaScript API. Android in pure Java and Native modes; SQL transactions Introduction to React Native SQLite. SQLite can be defined as an SQL database that is open source and stores data to a text file on a device. One can perform all Create, Read, Update, and Delete SQL transactions in the SQLite database. For mobile development, the SQLite database holds major importance. SQLite database contains a schema of ... 16/04/2021 - Installation. npm install --save react-native-sqlite-storage. Follow the following instructions to link react-native-sqlite-storage into your project. How to use (Android): In React Native 0.60 and above there are no extra steps required to link dependencies. For ** React Native 0.59 and below **. Step 1 - update settings.gradle file. Here is an Example to Load Pre Populated SQLite Database in React Native. In this example, we will use SQLite Browser to create an SQLite Database and then we will use this database. For the SQLite Database, we will use the SQLite3 Native Plugin which will work in both Android and iOS. It is based on the Cordova SQLite plugin.

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