

Connecting Android With Delphi Datasnap Server

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□□□□ □□□□ □□□□ □□□□□□ □□ □□□□□□ Datasnap Mysql Server (#2remote server) Embarcadero Rad Studio 10 Seattle Delphi Labs: DataSnap XE - Multitier Database Application~~

~~DataSnap REST con FireDACConnecting Android With Delphi Datasnap~~

~~Connecting Android with Delphi DataSnap Server Daniele Teti R&D Director & Educational bit Time~~

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Software (Italy) Agenda •What's Android? –Who is behind Android –How it Works •Android Overview –How to connect to a web server •DataSnap REST Interface –REST and JSON •DEMO –Customer Manager

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06/11/2010 1 Connecting Android with Delphi DataSnap Server Daniele Teti R&D Director & Educational bit Time Software (Italy) Agenda • What's Android? – Who is behind Android – How it Works • Android Overview – How to connect to a web server • DataSnap REST Interface – REST and JSON • DEMO – Customer Manager 06/11/2010 2 ...

~~Connecting Android With Delphi DataSnap Server - TechyLib~~

Connecting Android With Delphi DataSnap Server - TechyLib Last week Jim McKeeth introduced DataSnap clients for Android with a very nice video, linked at the bottom of this page. He showed how to build a client using the same technologies available for all other platforms Delphi supports.

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On the following video I'm showing how you can create DataSnap REST Server in Delphi, expose server methods and call them from an Android application. The video shows all the steps to create the server and the Android application. This is a short recap of the video. In order to have other platforms connecting and interacting with your DataSnap Server you need to enable the REST Interface, and for mobile platforms you can use the DataSnap Connectors that generate proxy classes for Android, ...

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Once the data module generates a Datasnap connection, it creates a DBXConnection that establishes a tunnel between the DataSnap server and the client. Closing the TSQLConnection also closes the DBXConnection and breaks the tunnel. This tunnel will not be re-established if you open a connection again.

~~Connecting the Client to DataSnap Server - RAD Studio~~

I wrote an Android application that uses DataSnap with Mobile connectors to communicate with a delphi server. The application works without problems if imposed as a target platform Android-10 (ver. 2.3.3), Instead, if I get over this version does not work anymore, While debugging, I think I saw an exception about a null pointer inside the Java code generated by delphi.

~~datasnap/delphi mobile connectors android target [Edit ...~~

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~~Connecting Android apps to C++Builder DataSnap Server~~

DataSnap is a distributed computing technology available in RAD Studio. The RAD Studio XE release greatly increases the cross-platform and cross-language reach of DataSnap, particularly for REST implementations.. The DataSnap dispatcher handles all the client-based communication and marshalling automatically, so developers can usually forget about the communication and marshalling mechanics ...

~~Connections with DataSnap — Embarcadero Website~~

Delphi Side: TPrueba = class private FUnString : string; public published property UnString : string read FUnString write FUnString; end; Java Side: private class TPrueba { public String UnString; } With the following Datasnap server method: function RetornaEstructura(Value : string) : TPrueba; When I generate the java.android proxy the method returns a TJSONObject.

~~FireDAC Connection to DataSnap Server client android ...~~

Blaise P. 18 Sep 2013. With the release of Delphi XE5 for iOS and Android developers now have several options for connecting to databases and data both on the devices themselves as well as via our DataSnap multi-tier technology, REST application services, REST, SOAP and XML (TXMLDocument). You can directly use SQLite, InterBase IBLite/IBToGo in your iOS and Android applications via the FireDAC, dbExpress and InterBase Express (IBX) non-visual components.

Become a developer superhero and build stunning cross-platform apps with Delphi About This Book A one-stop guide on Delphi to help you build cross-platform apps This book covers important concepts such as the FireMonkey library, shows you how to interact with the Internet of Things, and enables you to integrate with Cloud services The code is explained in detail with observations on how to create native apps for Ios and Android with a single code base Who This Book Is For If you want to create stunning applications for mobile, desktop, the cloud, and the Internet of Things, then this book is for you.

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This book is for developers who would like to build native cross-platform apps with a single codebase for iOS and Android. A basic knowledge of Delphi is assumed, although we do cover a primer on the language. What You Will Learn Understand the basics of Delphi and the FireMonkey application platform as well as the specifics of Android and iOS platforms Complete complex apps quickly with access to platform features and APIs using a single, easy-to-maintain code base Work with local data sources, including embedded SQL databases, REST servers, and Backend-as-a-Service providers Take full advantage of mobile hardware capabilities by working with sensors and Internet of Things gadgets and devices Integrate with cloud services and data using REST APIs and scalable multi-tier frameworks for outstanding multi-user and social experience Architect and deploy powerful mobile back-end services and get super-productive by leveraging Delphi IDE agile functionality Get to know the best practices for writing a high-quality, reliable, and maintainable codebase in the Delphi Object Pascal language In Detail Delphi is the most powerful Object Pascal IDE and component library for cross-platform native app development. It enables building natively compiled, blazingly fast apps for all major platforms including Android, iOS, Windows, Mac, and Linux. If you want to build server-side applications, create web services, and have clear GUIs for your project, then this book is for you. The book begins with a basic primer on Delphi helping you get accustomed to the IDE and the Object Pascal language and will then quickly move on to advanced-level concepts. Through this book, we'll help you understand the architecture of applications and will teach you the important concepts of the FireMonkey library, show you how to build server-side services, and enable you to interact with the Internet of Things. Towards the end, you will learn to integrate your app with various web services and deploy them. By the end of the book, you will be able to build powerful, cross-platform, native apps for iOS and Android with a single code base. Style and approach This book will help you build cross-platform mobile apps with Delphi using a step-by-step approach.

Delphi in Depth: FireDAC* Learn how to connect to a wide variety of databases* Optimize your connection configurations* Explore the world of indexes, searches, and filters* Discover the power of persisted datasets* Create flexible queries using macros and FireDAC scalar functions* Achieve blazing performance with Array DML* Master the art of cached updates* Add sophisticated features using Local SQL* Requires RAD Studio XE6 Professional or Delphi XE6 Professional or higher* Appropriate for novice to advanced Delphi database developers* More information is at <http://www.JensenDataSystems.com/firedacbook/>

Quickly learn and employ practical recipes for developing real-world, cross-platform applications using Delphi. Key Features Get to grips with Delphi to build and deploy various cross-platform applications

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Design and deploy real-world apps by implementing a single source codebase Build robust and optimized GUI applications with ease Book Description Delphi is a cross-platform integrated development environment (IDE) that supports rapid application development on different platforms, saving you the pain of wandering amid GUI widget details or having to tackle inter-platform incompatibilities. Delphi Cookbook begins with the basics of Delphi and gets you acquainted with JSON format strings, XSLT transformations, Unicode encodings, and various types of streams. You'll then move on to more advanced topics such as developing higher-order functions and using enumerators and run-time type information (RTTI). As you make your way through the chapters, you'll understand Delphi RTL functions, use FireMonkey in a VCL application, and cover topics such as multithreading, using a parallel programming library and deploying Delphi on a server. You'll take a look at the new feature of WebBroker Apache modules, join the mobile revolution with FireMonkey, and learn to build data-driven mobile user interfaces using the FireDAC database access framework. This book will also show you how to integrate your apps with Internet of Things (IoT). By the end of the book, you will have become proficient in Delphi by exploring its different aspects such as building cross-platforms and mobile applications, designing server-side programs, and integrating these programs with IoT. What you will learn Develop visually stunning applications using FireMonkey Deploy LiveBinding effectively with the right object-oriented programming (OOP) approach Create RESTful web services that run on Linux or Windows Build mobile apps that read data from a remote server efficiently Call platform native API on Android and iOS for an unpublished API Manage software customization by making better use of an extended RTTI Integrate your application with IOT Who this book is for Delphi Cookbook is for intermediate developers with a basic knowledge of Delphi who want to discover and understand all the development possibilities offered by it.

Over 60 hands-on recipes to help you master the power of Delphi for cross-platform and mobile development on multiple platforms About This Book Get to grips with Delphi to build and deploy various cross-platform applications Design, develop, and deploy real-world applications by implementing a single source codebase This swift guide will increase your productivity to develop applications with Delphi Who This Book Is For If you are an intermediate developer with a basic knowledge of Delphi and you want to develop cross-platform applications, then this book is for you. Familiarity with the fundamentals of RAD (Rapid Application Development) Studio is expected. What You Will Learn Develop visually stunning applications using FireMonkey Deploy LiveBinding effectively with the right OOP approach Create server-side programs to serve RESTful web services and provide data to your mobile apps Use well-defined GUI design patterns to build mobile applications that provide a great user experience Build mobile apps that read data from a remote server efficiently Call the platform native API on

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Android and iOS even for an unpublished API Manage software customization for your customer by making better use of an extended RTTI Implement the most popular design pattern without wasting too much time on debugging and bug fixing In Detail Delphi is a cross-platform Integrated Development Environment (IDE) that supports rapid application development for Microsoft Windows, Apple Mac OS X, Google Android, and Apple iOS. It helps you to concentrate on the real business and save yourself the pain of wandering amid GUI widget details, or having to tackle inter-platform incompatibilities. It also has a wide range of drag-and-drop controls, helping you code your business logic into your business model, and it compiles natively for desktop and mobile platforms. This book will teach you how to design and develop applications, deploy them on the cloud platform, and distribute them within an organization via Google Play and other similar platforms. You will begin with the basics of Delphi and get acquainted with JSON format strings, XSLT transformations, unicode encodings and various types of streams. We then move on to more advanced topics such as developing higher-order functions and using enumerators and RTTI. You will get an understanding of how Delphi RTL functions and how to use FireMonkey in a VCL application. We will then cover topics such as multithreading, using the parallel programming library and putting Delphi on a server. We will also take a look at the new feature of WebBroker Apache modules and then ride the mobile revolution with FireMonkey. By the end of the book, you will be able to develop and deploy cross-platform applications using Delphi. Style and approach Delphi Cookbook is an easy-to-follow guide, rich with hands-on examples of real-world programming tasks in Delphi.

Inovar, empreender, criar e sonhar! Em um mundo cada vez mais conectado, inovar é sinônimo de criatividade e inteligência. Eletrônicos como celulares e dispositivos “vestíveis” já fazem parte do nosso dia a dia. Pensando nisso, nada melhor que colocar aquela sua ideia em prática: empreender criando aplicativos de sucesso. Com este livro será possível aprender como desenvolver aplicativos para dispositivos móveis, sejam celulares, tablets, relógios, óculos, etc. Inclui tópicos sobre Firemonkey, layouts responsivos, sensores, bancos de dados embarcado SQLite, câmera fotográfica, geolocalização (GPS), monetização, notificações e muito mais. Utilizando o Delphi, seus aplicativos serão desenvolvidos de forma amigável, simples e rápida. Ganhe dinheiro juntando criatividade, inovação e DELPHI! Prefácios de Marco Cantù e Claudio Nasajon

Intended to refresh the basics of Delphi as well as advance your knowledge to the next level, it is assumed you will know RAD studio and the Object Pascal language. However, if you are not an experienced RAD studio programmer this accessible guide will still develop those initial crucial skills.

Improve your Delphi programming skills by building robust applications for Android, iOS, and Windows

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platform Key Features Build responsive user interfaces (UIs) for desktop and mobile with FireMonkey Implement a microservices architecture using the Rapid Application Development(RAD) server Create clones of popular applications like Instagram and Facebook using Delphi 10.3 Book Description Delphi is a cross-platform programming language and software development kit that supports rapid application development for Microsoft Windows, Apple Mac OS X, Android, and iOS. With the help of seven practical projects, this book will guide you through the best practices, Delphi Run-Time Library (RTL) resources, and design patterns. Whether you use the Visual Component Library (VCL) or FireMonkey (FMX) framework, these design patterns will be implemented in the same way in Delphi, using Object Pascal. In the first few chapters, you will explore advanced features that will help you build rich applications using the same code base for both mobile and desktop projects. In addition to this, you'll learn how to implement microservice architecture in Delphi. As you get familiar with the various aspects of Delphi, you will no longer need to maintain source code for similar projects, program business rules on screens, or fill your forms with data access components. By the end of this book, you will have gained an understanding of the principles of clean code and become proficient in building robust and scalable applications in Delphi. What you will learn Get to grips with the advanced features of RTL Understand how to deal with the paradigm change between multiplatform projects Build rich interfaces with Google's Material Design features Understand how to implement design patterns in Delphi Turn a mobile device into a remote controller with app tethering technology Build a multi-database system using VCL Who this book is for This book is for developers, programmers, and IT professionals who want to learn the best market practices by implementing practical projects. Prior knowledge of the Delphi language is a must.

Use structural, behavioral, and concurrent patterns in Delphi to skillfully develop applications Key Features Delve into the core patterns and components of Delphi to enhance your application's design Learn how to select the right patterns to improve your program's efficiency and productivity Discover how parallel programming and memory management can optimize your code Book Description Delphi is a cross-platform Integrated Development Environment (IDE) that supports rapid application development for most operating systems, including Microsoft Windows, iOS, and now Linux with RAD Studio 10.2. If you know how to use the features of Delphi, you can easily create scalable applications in no time. This Learning Path begins by explaining how to find performance bottlenecks and apply the correct algorithm to fix them. You'll brush up on tricks, techniques, and best practices to solve common design and architectural challenges. Then, you'll see how to leverage external libraries to write better-performing programs. You'll also learn about the eight most important patterns that'll enable you to develop and improve the interface between items and harmonize shared memories within threads. As you progress, you'll also delve into improving the performance of your code and mastering cross-platform

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and enterprise management services.

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