Datasnap Firedac Delphi Xe5 Crack

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DataSnap REST clients are used to connect to REST-enabled servers as well as to retrieve data from FireDAC datasets. They work with the well-known data access method known as REST, or RESTful. Using the new FireDAC REST client helps you to exploit the full features of FireDAC and improves your productivity. Visual Studio's Data Tools has long supported an easy-to-use REST-client. FireDAC introduces a new client that is particularly easy to use. In RAD Studio XE5 and C++Builder, you need to perform the following steps to use FireDAC's REST client: - Create a new FireDAC dataset project - Include a FireDAC REST client component in your dataset project The FireDAC REST client is a FireDAC component that you add to your FireDAC dataset project. It provides an easy-to-use, well-documented and powerful client for FireDAC datasets. To create a FireDAC dataset project, follow these steps: 1. Choose **Add**, **New**, **FireDAC Dataset**, **Delphi DBM - Dataset**. 2. Enter a project name and click **OK**. 3. Select **Ada FireDAC REST Client** from the dataset type list. When you choose the dataset type **Ada FireDAC REST Client**, a new FireDAC project is created that includes the dataset and a client to access the dataset. The dataset is configured to retrieve data from a REST-enabled server. **Note** For the sample dataset used in this topic, you need to install the FireDAC REST client component in Delphi. For more information, see [ADO Entity Framework Component Provider](The FireDAC REST client is added as a component to your dataset project. It allows you to access REST-enabled FireDAC datasets through REST requests 82157476af

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