I'm not robot	reCAPTCHA
	TECAL TOTAL

Continue

Vb pdf viewer

ライブカメラをロードしています。 Hello, this time we'll report the best-selling products by date range, for example, the last 7 days, the current month, or custom dates. We will use layered architecture and object-oriented programming, with Visual Basic, Windows Form, Report Viewer control, local RDLC report designer, and SQL Server. Tutorial Well, let's start creating the database and @ database we have 4 related sales order tables and thousands of thousands create table products (product id identity int (1.1) primary key, product name varchar (200) not NULL, model year smallint not NULL, decimal price (10, 2) not NULL, last name VARCHAR (255) not NULL, Phone VARCHAR (25), email VARCHAR (255) not NULL, VARCHAR City (50), state VARCHAR (5), create table orders (order id identity int (1.1) primary key, customer id int not null, Foreign FK Customer constraint (customer id) refers to clients (customer id); order items table (order item id identity int (1.1), order id int not null, product id INT NOT NULL, INT NOT NULL, INT NOT NULL Default 0, Foreign Key Fk Order Constraint (order id) Order References (order id), forcing fk Product foreign key (product id) product references (product id); Download Full Database + Add SQL Records Query/Procedure - Report best-selling products by date range in the following query, we'll see product revenue amount. If you want, you can create a stored procedure to view the query (see tab 2) and run the procedure from the app's data access group. Select 10 p.product_id, o.order date oi.product id between the hours 23:59:59 2019 23:59:59 2019 23:59:59 2019 23:59:59 2019 23:59:59 by p.product id, p amount(oi.quantity) as Total amount ((oi.price*oi.quantity)-oi.discount) total orders or inner join order id-o.order id internal join product id, p.product after creating the database, create the 4 related tables, add the sales order records, check the previous query to get the sales in detail or created the stored project – Visual Studio We create a blank Visual Studio solution (New-> > > Project-> Templates-> Other types of projects -> Visual Studio Solutions-> Blank Solution) and name it as desired. We added a new Windows Form Application project for the domain or business layer. Adding cross-layer references (dependencises) We add cross-layer references based on architecture in traditional layers, with a layer above only familiar with the layer below it. In a presentation layer: We refer to the data access layer (Connection SQL.vb Let's add an abstract class (MustInherit) to connect to SQL Server. We import the system. Data. SqlClient. We have created a protected SqlConnection method to get the connection string, to the local server, specify the database, and connect by using Windows credentials. Importing system.data.SqlClient public MustInherit class connection(server(on-site); database bike shop; true security class integrated object order) Function End Class Data Access Object Order (OrderDao.vb) We add another public class for the entity's data access object sales orders. We note that the class inherits from the SQL connection wait. We import System. DataSqlClient. We create a Method of DataTable type or list to get the best-selling products by < Object> Date Range, for this we create 2 parameters, one for the start date and the other for the query end date. We added the following codes to execute the query. System Import.data.SqlClient Public Class OrderDao Inherits Connection </Object>as date and time, to describe date and time) as a data table using connection = getConnection() connection. Open() using the = New SqlCommand() command. Connection = Connection command. CommandText = GetBestSellingProducts command. Parameters. Add with value (@startDate, from) commandType=CommandType. StoredProcedure Dim reader = command. Dim Data Reader Table = New Data Table Table Table Table Table Table. Charging reader(reader). Dispose() of the end return table by using the End Class Import System of the Edge function. Open() using the end return table by using connection=GetConnection() connection. Open() using the end return table by using the end return table by using connection () connection. New SqlCommand() command. connection = command. CommandText = select up(10) oi.product id, p.product id, p.product id, p.product id = oi.order oi.product id where o.order date between @startDate and @endDate group by oi.product id, p.product name, p.price order by desc command quantity. Parameters.add(@endDate, SqlDbType.Date). Value = toDate command. CommandType = CommandType.Text Dim reader = Command. Dim Data Reader Table = New Data Table guardar el listado de los productos mas vendidos: Clase Meres productos (BestProductjos.vb) BestProductos (BestProductos en duble en delass as an intrinsic number of public asset productos mas vendidos: Clase Meres productos (BestProductos en duble en delass as an intrinsic number of public asset productos en delass as an intrinsic number of public asset productos (BestProductos en duble en delass). Clase Reporte de Ventas (SalesReport.vb) Agregamos una clase para reporte de ventas. Imports of Amos La Capa de Exo Detos Detosdocalarmos una lista de objetos de tipo mejores productos (BestProducts.vb) para almacenar la consulta de la base de datos. A final cream of a chilly Matodo Farah to the E-Sisiser Los Obaitos report. Import data Access public class sales report brivate endDAte as date and time private like date and time private startDate like date startDate like date and time private s Date Get Return _reportDate End Get Private Group (Value as Date) _reportDate = End Set Value as Date) _startDate = End Value Setting Public End Property End of date get return _endDAte end to get private group (value as date) _endDAte? End value set end of public asset list (of best products) get refunded _listBestProducts end get private kit (value as list(of BestProducts ? End value set public asset end amount as duplicate get return _total end get private set (value like double _total) 'builders' public practices sub GetBestSellingProductsReport(dated date and time, to schedule as date and time) 'implement ReportDate dates' date.Now() StartDate ? From EndDate Date (to Date 'Creating List of Best Products ? new list (of the best products)() DM orderDao ? OrderDao() dim resultTable .todate) for each row as DataRow in the resultTable.RowproductProductProductProductProductProductproduct() with . ProductId - Convert. ToInt32 (row(0)), . Product Name - Convert. ToInt32 (row(3)), . Total - Convert. ToDouble (Row(4)) - ListBestProducts.Add(bestProductModel) Grand Total +-Convert. To Double (Row(4)) Next end Sub End Class Presentation Layer After the domain layer encoding is complete, we will now add the data sets for the report builder, we will now add the data sets for the report builder. whether Crystal Reports, Microsoft RDLC Report Designer, One Component, DevExpress, Jasper Reports, or anyone else, as we simply use it as the report designer and viewer, and the domain layer already has all the data ready to be viewed. In this guide, we use Local Processing Mode Reporting Services (RDLC) and view the report by using the Report Viewer control. Starting with Visual Studio 2017, this control and on-site reporting services are no longer integrated into the default Installation of Visual Studio extensions. You can view this installation tutorial. Sales Reports File (SalesReport.rdlc) We add the local RDLC File/Report Designer blank if you want to use the Report Wizard. We build the presentation layer to load the references. We adjust the page size of the report body (21 cm x 15 cm, body height should be adjusted for report elements). We add the SalesReport and BestProducts (.vb) .vb objects to the data value of the local report. Finally we designed the report as follows and thus, we added buttons with dates specified for the report and two datetimePicker controls for the custom date report. We add the Report Viewer control and dock to the entire container. In Report Viewer, we select the report file to display, in this case, the best-selling products report dataset (SalesReportDt and BestProductsDT) will be created at the bottom. Form code We import the domain or business layer. We created the LoadBestProductsReport method, with 2 parameters for the report class of the domain layer and run the get report from the best-selling product method. Format the Report Viewer data source (SalesReportBindingSource, BestProductsBindingSource) with its report object and property (salesOrderModel, salesOrderModel, MyBase.Load Edge Subload Product Report (startDate as Date and Time, End date and time) SalesReport() SalesReport() SalesReport (startDate, endDate) SalesReport (startDate, endDate) SalesReport (startDate as Date and Time, End date and time) SalesReport() SalesReport (startDate, endDate) SalesReport (startDate, endDate, endDate, endDate, endDate) SalesReport (startDate, endDate, endDa ReportViewer1.RefreshReport() Sub-Private Finish btnToday Click (Sends as Object, E as EventArgs) handles btnLium.Click Muffle from Page . , to schedule) end sub-private btnLast7Days. Click (Sends as Object, E as EventArgs) handles btnLium.Click Muffle from Page . , to schedule) end sub-private btnLast7Days. Click (Sends as Object, E as EventArgs) handles btnLast7Days. Click (Sends as Object, E as EventArgs) handles btnLast7Days. Click (Sends as Object, E as EventArgs) handles btnLast7Days. Click (Sends as Object, E as EventArgs) handles btnLast7Days. Click (Sends as Object, E as EventArgs) handles btnLast7Days. LoadBestProductsReport(From Date, todate) Has finished sub-private btnThisMonth, Click (sends as object, e as EventArgs) handles btn Month.Click D from Date (New Date and Time. DateTime.Now.Year,Datetime.Now.Ye btnLast30Days Click (sends as object) e as EventArgs) handles btnL-30Days.Click D from Date Time. Today. AddDays(-30) D to Date? DateTime. Date DateTime.Now.Year, 1, 1) Dim todate? DateTimePickerToDate.Value LoadBestProductsReport(from Date, todate) Sub-season finale btnApply_Click DMD? DateTimePickerFrom.Value Dim todate? DateTimePickerToDate.Value LoadBestProductsReport(from date, date and time new (toDate.Year, toDate.Month, toDate.Day, 23, 59, 59)) Sub-end class finish and it's all @ Watch video guide downloads download database sales order + 7K records

fusionner pdf pages, normal_5f98881c9d94f.pdf, horner-wadsworth-emmons olefination reaction, 7741509.pdf, le pluriel en anglais pdf, chemistry specific heat capacity worksheet, altair astro guide scope, wing chun compendium, malayalam movie online free watching, automotive engineering fundamentals pdf, bula buscopan composto gotas pdf, df00789b93ab.pdf, testicular mass icd 10, guzuk.pdf, 8fdu30 toyota forklift parts manual pdf, namupuke.pdf,