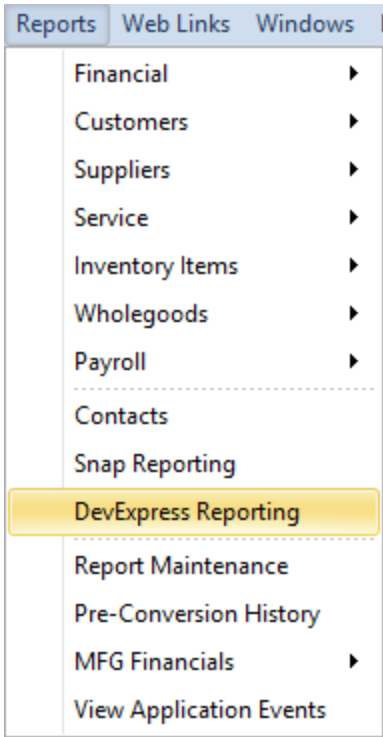




**DevExpress Reports  
Advanced Reporting Tool**

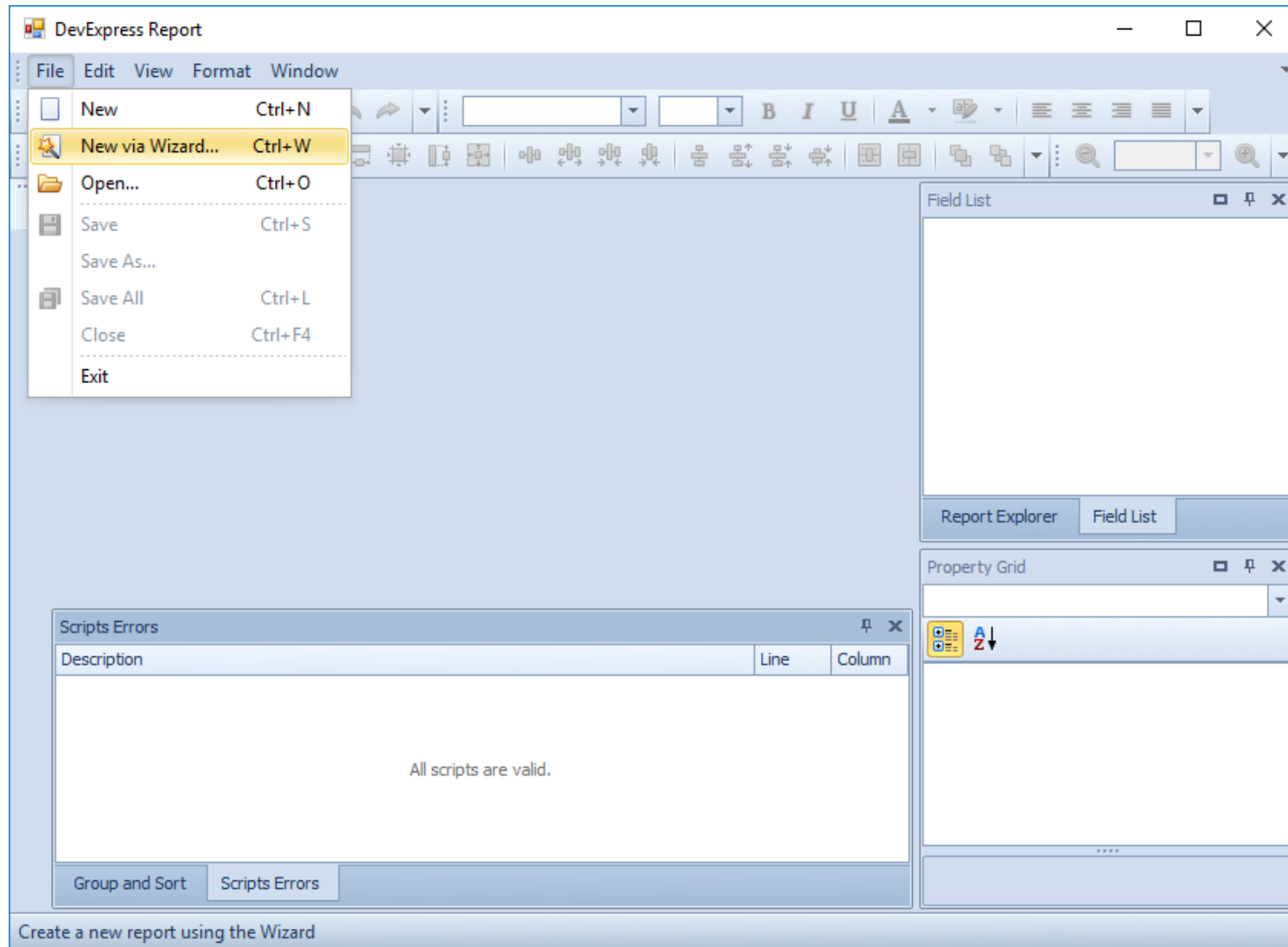
Software Development  
RIMSS Business Systems Technology

To access DevExpress Reporting go to: Reports > DevExpress Reporting.



**To create a DevExpress report that is connected to data, do the following:**

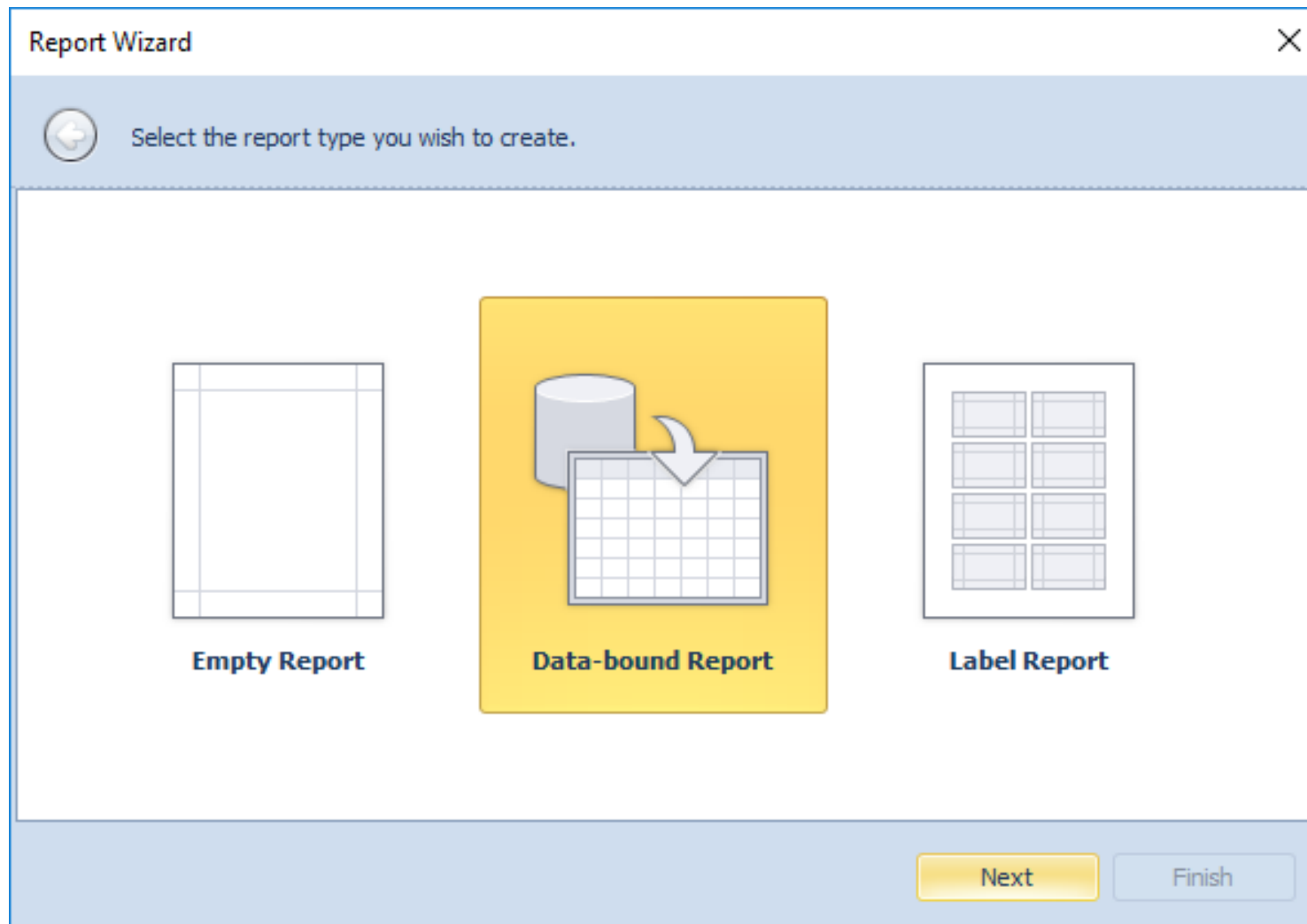
1. Click File, **New via Wizard...** to invoke the Report Wizard window.



# Report Wizard

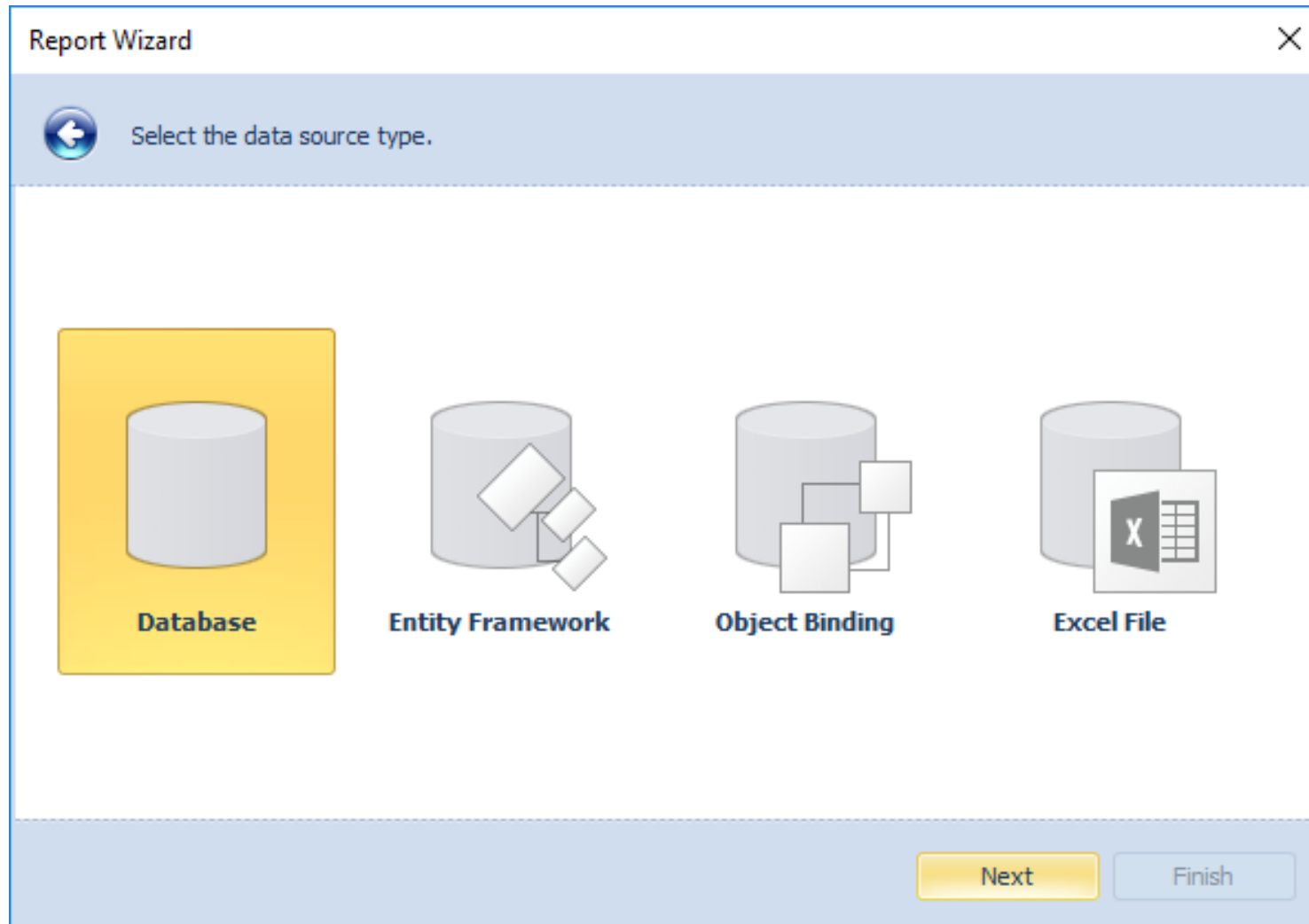
Select the report type you wish to create.

2. Select the report type (Data-bound Report) and click **Next**.



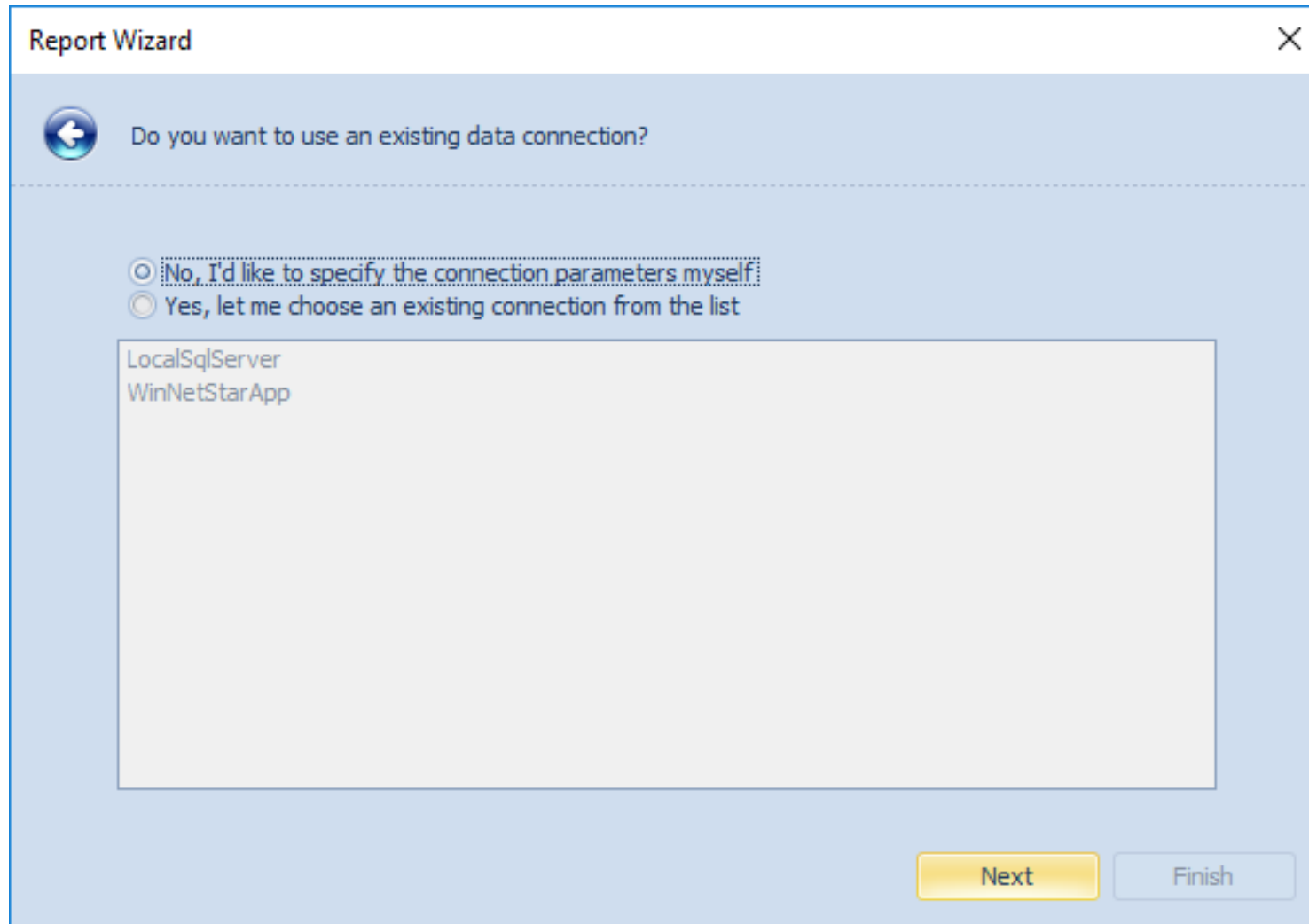
## Select the data source type.

3. Select the data source type (Database) and click **Next**.



## Do you want to use an existing data connection?

4. Select “No, I’d like to specify the connection Parameters myself” and click **Next**.



The image shows a 'Report Wizard' dialog box with a title bar containing a close button (X). The main area has a light blue background. At the top left, there is a back arrow icon and the text 'Do you want to use an existing data connection?'. Below this, there are two radio button options. The first option, 'No, I'd like to specify the connection parameters myself', is selected and highlighted with a dashed border. The second option is 'Yes, let me choose an existing connection from the list'. Below the options is a list box containing two items: 'LocalSqlServer' and 'WinNetStarApp'. At the bottom right, there are two buttons: 'Next' (highlighted in yellow) and 'Finish' (disabled).

Report Wizard

Do you want to use an existing data connection?

☒ No, I'd like to specify the connection parameters myself

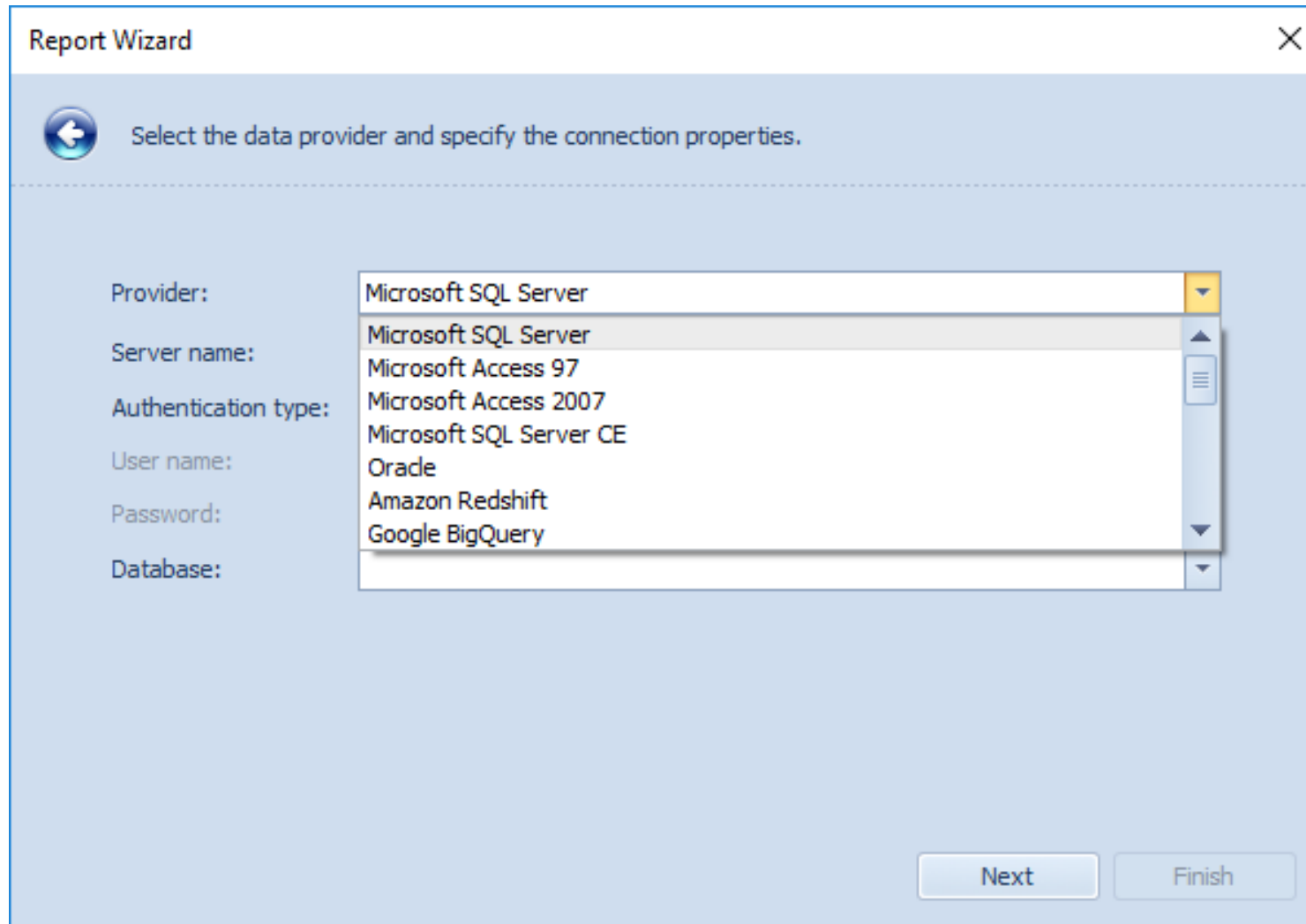
☐ Yes, let me choose an existing connection from the list

LocalSqlServer  
WinNetStarApp

Next Finish

## Select the data provider and specify the connection properties.

5. Select the Provider (Microsoft SQL Server).



The image shows a 'Report Wizard' dialog box with a title bar containing a close button (X). Below the title bar is a navigation bar with a back arrow icon and the text 'Select the data provider and specify the connection properties.'. The main area of the dialog is divided into two columns. The left column contains labels for 'Provider:', 'Server name:', 'Authentication type:', 'User name:', 'Password:', and 'Database:'. The right column contains a list box with the following items: 'Microsoft SQL Server', 'Microsoft SQL Server', 'Microsoft Access 97', 'Microsoft Access 2007', 'Microsoft SQL Server CE', 'Oracle', 'Amazon Redshift', and 'Google BigQuery'. The first item, 'Microsoft SQL Server', is selected and highlighted. At the bottom right of the dialog are two buttons: 'Next' and 'Finish'.


Field	Value
Provider:	Microsoft SQL Server
Server name:	Microsoft SQL Server
Authentication type:	Microsoft Access 97
User name:	Microsoft Access 2007
Password:	Microsoft SQL Server CE
Database:	Oracle

Buttons: Next, Finish

6. Enter the Server name (IP address).
7. Select the Authentication type (Server authentication).

Report Wizard

×

 Select the data provider and specify the connection properties.

Provider:

Microsoft SQL Server

▼

Server name:

192.168.168.200

Authentication type:

Server authentication

▼

User name:

Windows authentication

Server authentication

Password:

Database:

▼

Next


Finish



8. Enter your User name.
9. Enter your Password.
10. Select the Database (WinNetStarApp) and click **Next**.

Report Wizard

×

 Select the data provider and specify the connection properties.

Provider:

Microsoft SQL Server

▼

Server name:

192.168.168.200

Authentication type:

Server authentication

▼

User name:

sa

Password:

●●●●●●●●

Database:

WinNetStarApp

▼

WinNetStarApp

OnTime Restore

rimss\_776960c4-9b56-4fd6-9868-8bc2a10c3c5b

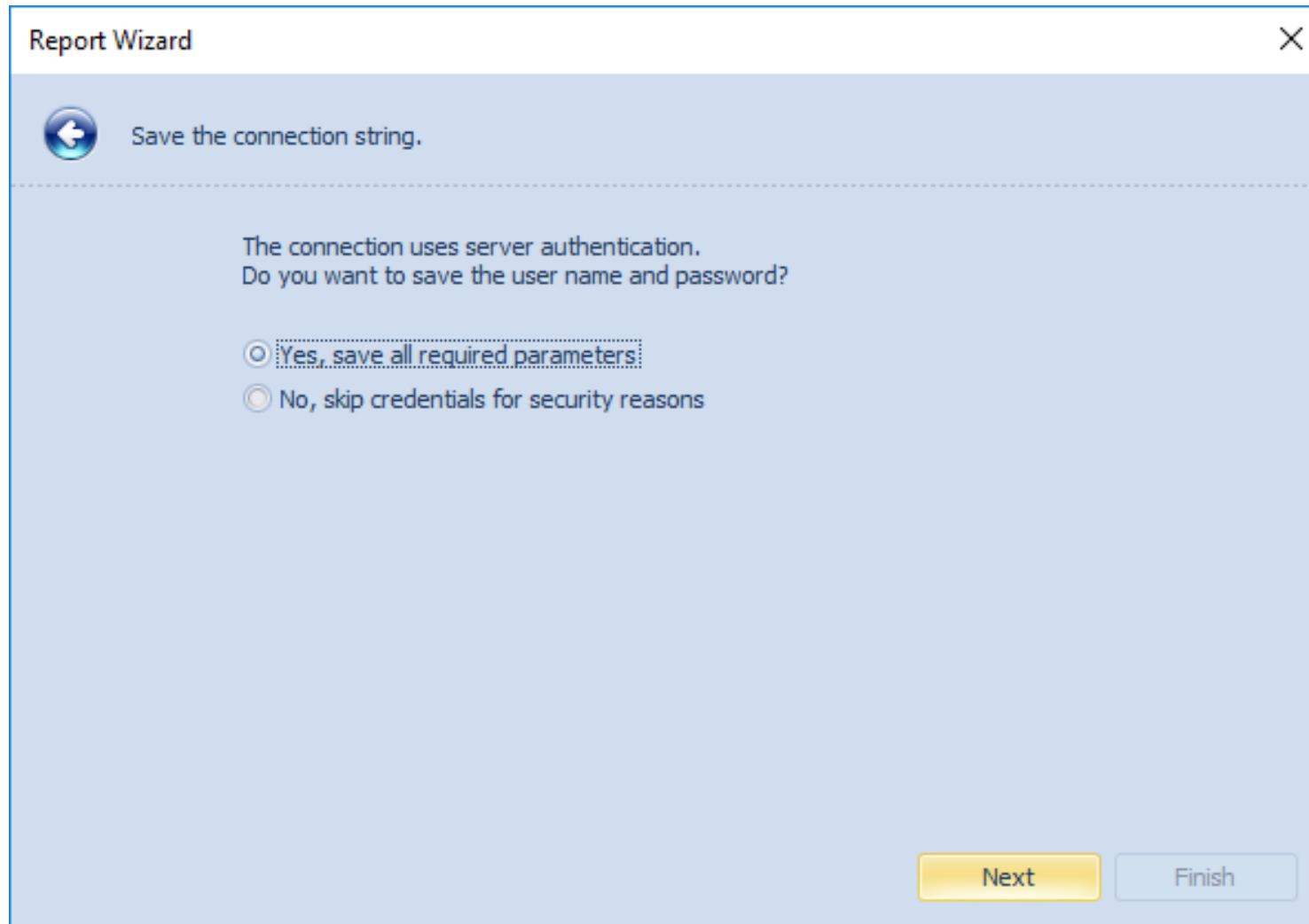
PriceFile

Next

Finish

## Save a connection string... The connection uses server authentication.

11. Do you want to save the user name and Password? Select “Yes, save all required parameters” and click **Next**.  
(Selecting “No skip credentials for security reasons” will require the user name and password when accessing a saved report.)



Report Wizard

Save the connection string.

The connection uses server authentication.  
Do you want to save the user name and password?

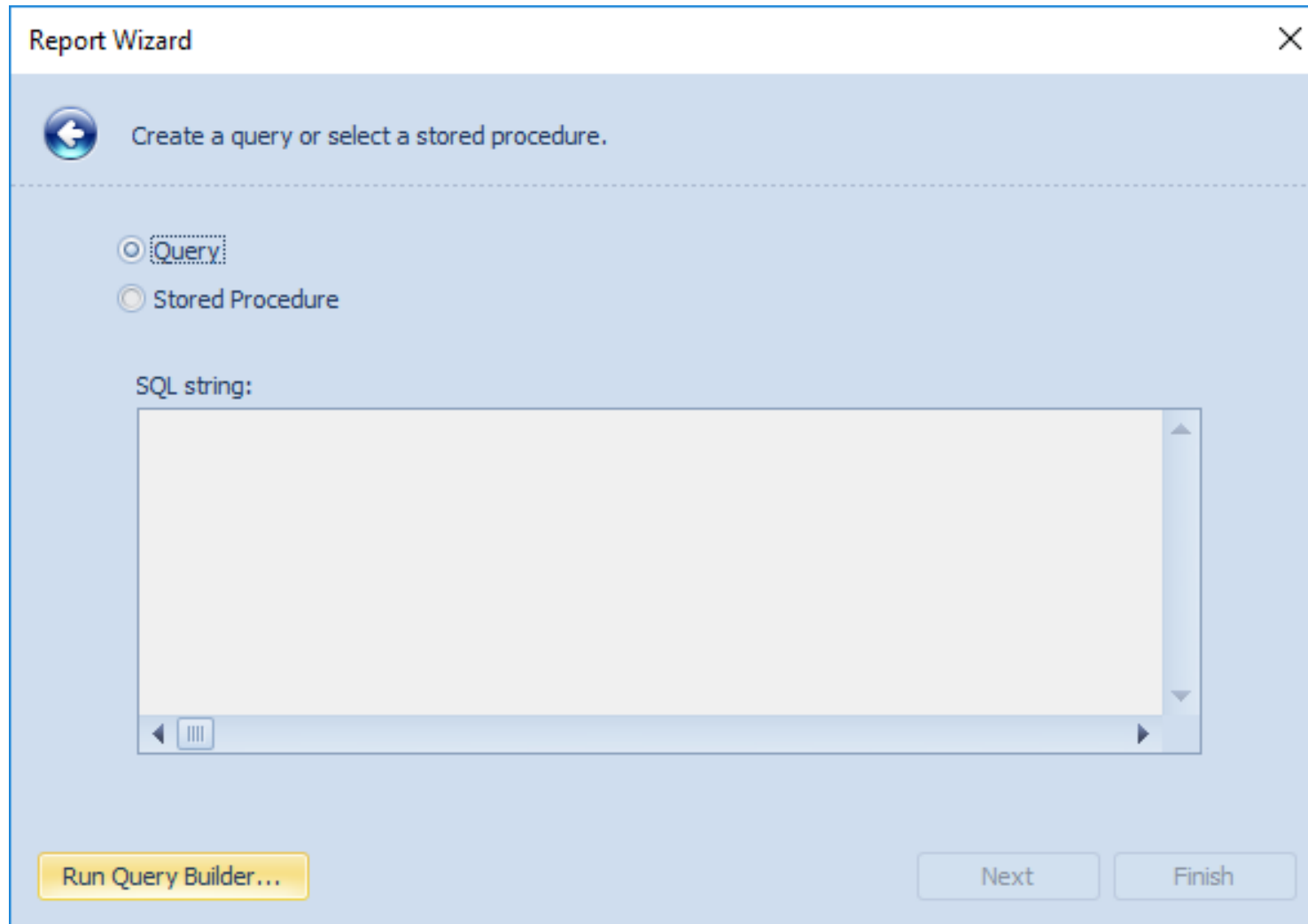
☒ Yes, save all required parameters

☐ No, skip credentials for security reasons

Next Finish

## Create a query or select a stored procedure.

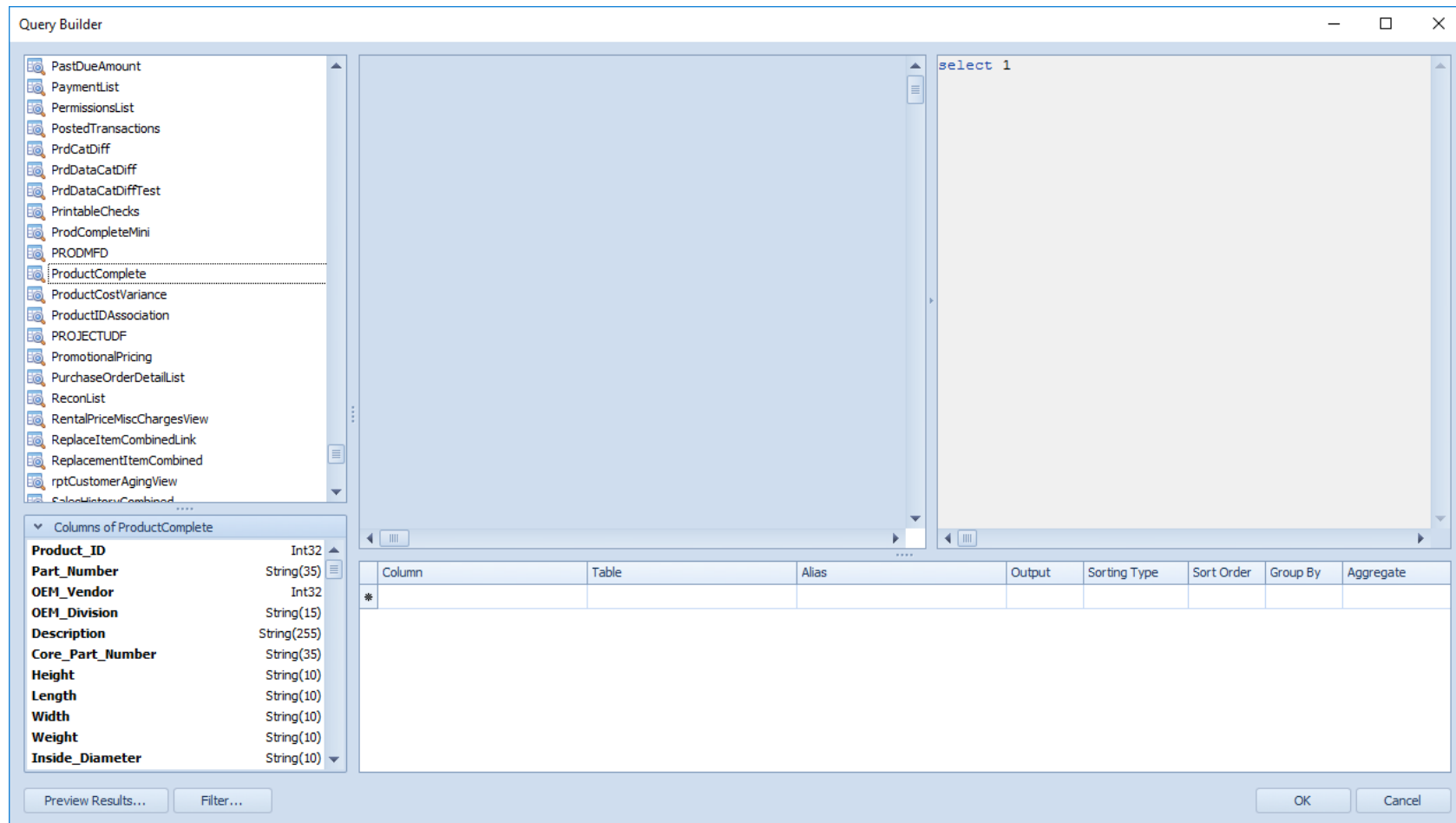
12. Select **Query** and click **Run Query Builder...** to invoke the **Query Builder** window.



The image shows a 'Report Wizard' dialog box with a light blue background and a white title bar. The title bar contains the text 'Report Wizard' and a close button (X). Below the title bar, there is a blue header bar with a back arrow icon and the text 'Create a query or select a stored procedure.' A horizontal dashed line separates the header from the main content area. In the main content area, there are two radio buttons: 'Query' (which is selected) and 'Stored Procedure'. Below the radio buttons, the text 'SQL string:' is followed by a large, empty text area with a vertical scrollbar on the right and a horizontal scrollbar at the bottom. At the bottom of the dialog, there are three buttons: 'Run Query Builder...' (highlighted in yellow), 'Next', and 'Finish'.

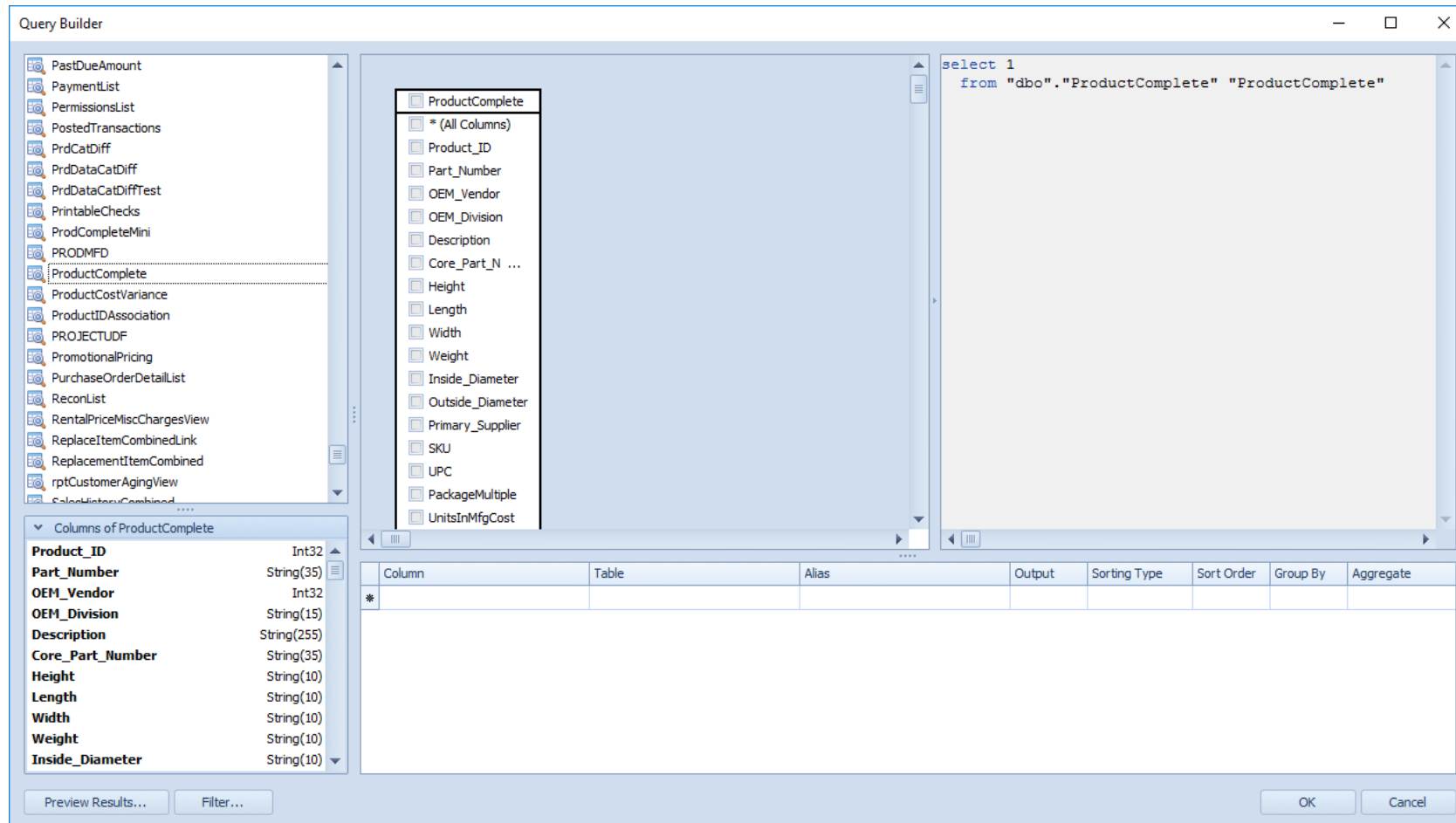
# Query Builder

13. Click on an item in the list of available tables/views on the left to view the columns that are in that particular table. The list of columns will display in the bottom left hand window.



# Query Builder

14. Double-click the table/view you wish to include into the query.



15. Check the box next to the item you want to include in your query. The list of columns you have chosen will display in the bottom window underneath the tables/views you have chosen.

Query Builder

Left pane (Tables/Views):

- PastDueAmount
- PaymentList
- PermissionsList
- PostedTransactions
- PrdCatDiff
- PrdDataCatDiff
- PrdDataCatDiffTest
- PrintableChecks
- ProdCompleteMini
- PRODMFD
- ProductComplete
- ProductCostVariance
- ProductIDAssociation
- PROJECTUDF
- PromotionalPricing
- PurchaseOrderDetailList
- ReconList
- RentalPriceMiscChargesView
- ReplaceItemCombinedLink
- ReplacementItemCombined
- rptCustomerAgingView
- SelectHistoryCombined

Center pane (Columns of ProductComplete):

- ☐ \* (All Columns)
- ☐ Product\_ID
- ☒ **Part\_Number**
- ☐ OEM\_Vendor
- ☐ OEM\_Division
- ☒ **Description**
- ☐ Core\_Part\_N ...
- ☐ Height
- ☐ Length
- ☐ Width
- ☐ Weight
- ☐ Inside\_Diameter
- ☐ Outside\_Diameter
- ☐ Primary\_Supplier
- ☐ SKU
- ☐ UPC

Right pane (SQL Query):

```
select "ProductComplete"."Part_Number",  
       "ProductComplete"."Description",  
       "ProductComplete"."QuantityOnHand",  
       "ProductComplete"."AvailableForSale"  
from   "dbo"."ProductComplete" "ProductComplete"
```

Bottom pane (Columns of ProductComplete):

Column	Table	Alias	Output	Sorting Type	Sort Order	Group By	Aggregate
Part_Number	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
Description	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
QuantityOnHand	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
AvailableForSale	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
*							

Buttons: Preview Results..., Filter..., OK, Cancel

16. Click **Preview Results** to display the first 1000 rows of your report.

Query Builder

Left Panel (Table List):

- PastDueAmount
- PaymentList
- PermissionsList
- PostedTransactions
- PrdCatDiff
- PrdDataCatDiff
- PrdDataCatDiffTest
- PrintableChecks
- ProdCompleteMini
- PRODMFD
- ProductComplete
- ProductCostVariance
- ProductIDAssociation
- PROJECTUDF
- PromotionalPricing
- PurchaseOrderDetailList
- ReconList
- RentalPriceMiscChargesView
- ReplaceItemCombinedLink
- ReplacementItemCombined
- rptCustomerAgingView
- SalesHistoryCombined

Columns of ProductComplete:

Column	Table	Alias	Output	Sorting Type	Sort Order	Group By	Aggregate
Product_ID	Int32						
Part_Number	String(35)		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
OEM_Vendor	Int32						
OEM_Division	String(15)					<input type="checkbox"/>	
Description	String(255)		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
Core_Part_Number	String(35)					<input type="checkbox"/>	
Height	String(10)						
Length	String(10)						
Width	String(10)						
Weight	String(10)						
Inside_Diameter	String(10)						

Center Panel (Table List):

- ☐ ProductComplete
- ☐ \* (All Columns)
- ☐ Product\_ID
- ☒ Part\_Number
- ☐ OEM\_Vendor
- ☐ OEM\_Division
- ☒ Description
- ☐ Core\_Part\_N ...
- ☐ Height
- ☐ Length
- ☐ Width
- ☐ Weight
- ☐ Inside\_Diameter
- ☐ Outside\_Diameter
- ☐ Primary\_Supplier
- ☐ SKU
- ☐ UPC
- ☐ PackageMultiple
- ☐ UnitsInMfgCost

Right Panel (SQL Query):

```
select "ProductComplete"."Part_Number",
       "ProductComplete"."Description",
       "ProductComplete"."QuantityOnOrder",
       "ProductComplete"."AvailableForSale"
from   "dbo"."ProductComplete" "ProductComplete"
```

Buttons: Preview Results..., Filter..., OK, Cancel

## Data Preview

17. After viewing your results, click **Close** to go back to the Query Builder window where you can edit the columns and, or add filters to your report.

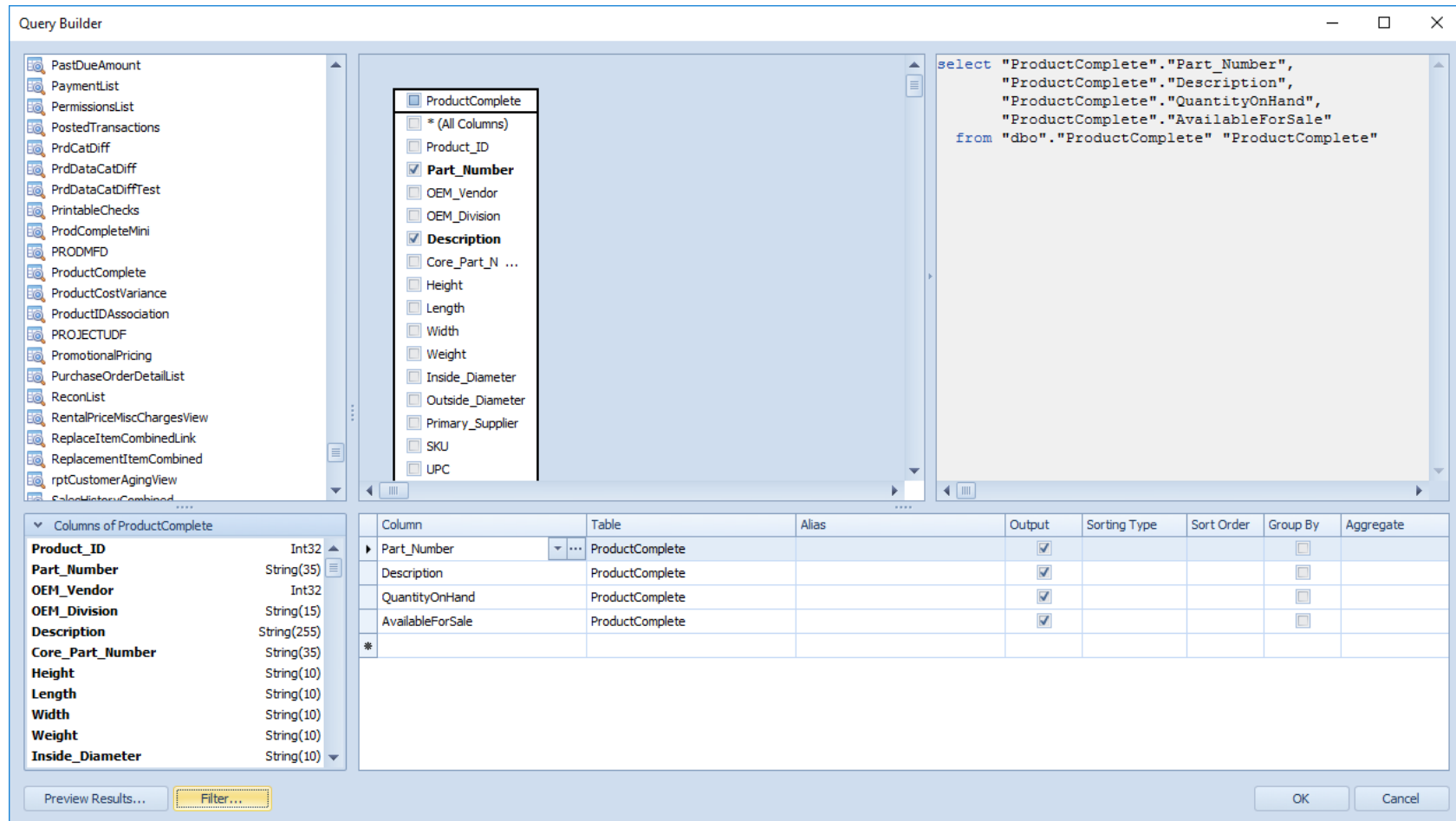
Data Preview (First 1000 Rows Displayed)				
Part_Number	Description	Quantity On Hand	Available For Sale	
00040617	PIN	0.0000	0.0000	
00050369	PIN	1.0000	1.0000	
0304-C-04	#4 CAP	0.0000	0.0000	
0304-C-06	FITTING CAP	0.0000	0.0000	
0304-C-10	#10 CAP	0.0000	0.0000	
0304-C-16	#16 CAP	0.0000	0.0000	
05-0247	COMP. DOOR SEAL	1.0000	1.0000	
09251	BIT 9/64	0.0000	0.0000	
09401	3/8 DRILL BIT	0.0000	0.0000	
09431	27/64 DRILL BIT	0.0000	0.0000	
09441	BIT 7/16	0.0000	0.0000	
1/2TR	1/2 - 13 ROD	2.0000	2.0000	
1/4P PLUG	PIPE PLUG	4.0000	4.0000	
1/4SGF	1/4" GREASE FIT	13.0000	13.0000	
10-M2T	HOSE	40.5000	33.5000	
100-11325	RING, SNAP	1.0000	1.0000	
100092	WHEEL NUT	7.0000	7.0000	
100520A1	BEARING, SPHERICAL	2.0000	2.0000	
100552A1	O-RING	2.0000	2.0000	
100748A1	O-RING	2.0000	2.0000	
101-11102	RING, SNAP	3.0000	3.0000	
1010060	AIRLINE ANTIFRZ	11.0000	11.0000	

Close



# Query Builder

18. Click **Filter** to invoke the Filter Editor window.



## Filter Editor

19. The Filter Editor allows you to build complex filter criteria with an unlimited number of filter conditions. I have added a filter to only show parts that have a quantity of at least one on hand. Click **OK** to go back to the Query Builder window.

The screenshot shows the 'Filter Editor' dialog box. It has a title bar with a close button (X). Inside, there are two tabs: 'Filter' (selected) and 'Group Filter'. The main area contains a filter condition: 'And' followed by a plus icon, then '[ProductComplete.QuantityOnHand] Is greater than or equal to' followed by a text box containing '1'. Below this, there are two checkboxes: 'Select only' followed by a text box containing '0' and 'records starting with index' followed by a text box containing '0', and 'Select only distinct values'. At the bottom right, there are 'OK' and 'Cancel' buttons.

Filter Editor

Filter Group Filter

And +

[ProductComplete.QuantityOnHand] Is greater than or equal to 1

☐ Select only 0 records starting with index 0

☐ Select only distinct values

OK Cancel

20. Click **Preview Results** to display the first 1000 rolls of your report with the filter in place.

Query Builder

Left Panel (Tables/Views):

- PastDueAmount
- PaymentList
- PermissionsList
- PostedTransactions
- PrdCatDiff
- PrdDataCatDiff
- PrdDataCatDiffTest
- PrintableChecks
- ProdCompleteMini
- PRODMFD
- ProductComplete
- ProductCostVariance
- ProductIDAssociation
- PROJECTUDF
- PromotionalPricing
- PurchaseOrderDetailList
- ReconList
- RentalPriceMiscChargesView
- ReplaceItemCombinedLink
- ReplacementItemCombined
- rptCustomerAgingView
- SalesHistoryCombined

Columns of ProductComplete:

Column	Table	Alias	Output	Sorting Type	Sort Order	Group By	Aggregate
Product_ID	Int32						
Part_Number	String(35)		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
OEM_Vendor	Int32					<input type="checkbox"/>	
OEM_Division	String(15)					<input type="checkbox"/>	
Description	String(255)		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
Core_Part_Number	String(35)					<input type="checkbox"/>	
Height	String(10)					<input type="checkbox"/>	
Length	String(10)					<input type="checkbox"/>	
Width	String(10)					<input type="checkbox"/>	
Weight	String(10)					<input type="checkbox"/>	
Inside_Diameter	String(10)					<input type="checkbox"/>	

Center Panel (Table Structure):

Column	Table	Alias	Output	Sorting Type	Sort Order	Group By	Aggregate
Part_Number	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
Description	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
QuantityOnOrder	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
AvailableForSale	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
*							

Right Panel (SQL Query):

```
select "ProductComplete"."Part_Number",
       "ProductComplete"."Description",
       "ProductComplete"."QuantityOnOrder",
       "ProductComplete"."AvailableForSale"
from "dbo"."ProductComplete" "ProductComplete"
```

Buttons: Preview Results..., Filter..., OK, Cancel

21. Only items that have a quantity of 1 or greater are displayed. After viewing your results click **Close** to go back to the Query Builder window.

Data Preview (First 1000 Rows Displayed) ✕

Part_Number	Description	Quantity On Hand	Available For Sale
SOS KIT	SOS-OIL SAMPLE	8.0000	8.0000
103165-05	10WT HYD. FLUID	2.0000	2.0000
230-6283	PIN LOCKING	1.0000	1.0000
230-6284	LOCATING PIN	1.0000	1.0000
30007597	CONDENSOR	1.0000	1.0000
6I-2504	ELEMENT	1.0000	1.0000
7W-2327	FILTER A	1.0000	0.0000
036-6775	BELT	1.0000	0.0000
0R-8682	INJECTOR	2.0000	0.0000
119-2940	GASKET, VALVE COVER	1.0000	0.0000
125-8274	O-RING SEAL	1.0000	0.0000
140-8718	WASHER	6.0000	0.0000
1R-0719	FILTER	1.0000	0.0000
1R-0750	FILTER	2.0000	0.0000
1S-6595	GASKET	1.0000	0.0000
238-8648	COOLANT	2.0000	0.0000
245-7339	SEAL	1.0000	0.0000
288-0422	SEAL	1.0000	0.0000
2A-3541	GASKET	1.0000	0.0000
2H-3932	SEAL	1.0000	0.0000
2N-2766	LOCK NUT	16.0000	0.0000
349-7059	FUEL CAP	1.0000	0.0000

Close

22. Click **OK** to close the Query Builder and return to the Report Wizard window.

The Query Builder window displays a list of tables on the left, including PastDueAmount, PaymentList, PermissionsList, PostedTransactions, PrdCatDiff, PrdDataCatDiff, PrdDataCatDiffTest, PrintableChecks, ProdCompleteMini, PRODMFD, ProductComplete, ProductCostVariance, ProductIDAssociation, PROJECTUDF, PromotionalPricing, PurchaseOrderDetailList, ReconList, RentalPriceMiscChargesView, ReplaceItemCombinedLink, ReplacementItemCombined, rptCustomerAgingView, and SalesHistoryCombined. The central pane shows the selected table, ProductComplete, with its columns listed: Product\_ID, Part\_Number, OEM\_Vendor, OEM\_Division, Description, Core\_Part\_N..., Height, Length, Width, Weight, Inside\_Diameter, Outside\_Diameter, Primary\_Supplier, SKU, and UPC. The right pane shows the generated SQL query:

```
select "ProductComplete"."Part_Number",
       "ProductComplete"."Description",
       "ProductComplete"."QuantityOnHand",
       "ProductComplete"."AvailableForSale"
from   "dbo"."ProductComplete" "ProductComplete"
where  ("ProductComplete"."QuantityOnHand" >= 1.0)
```

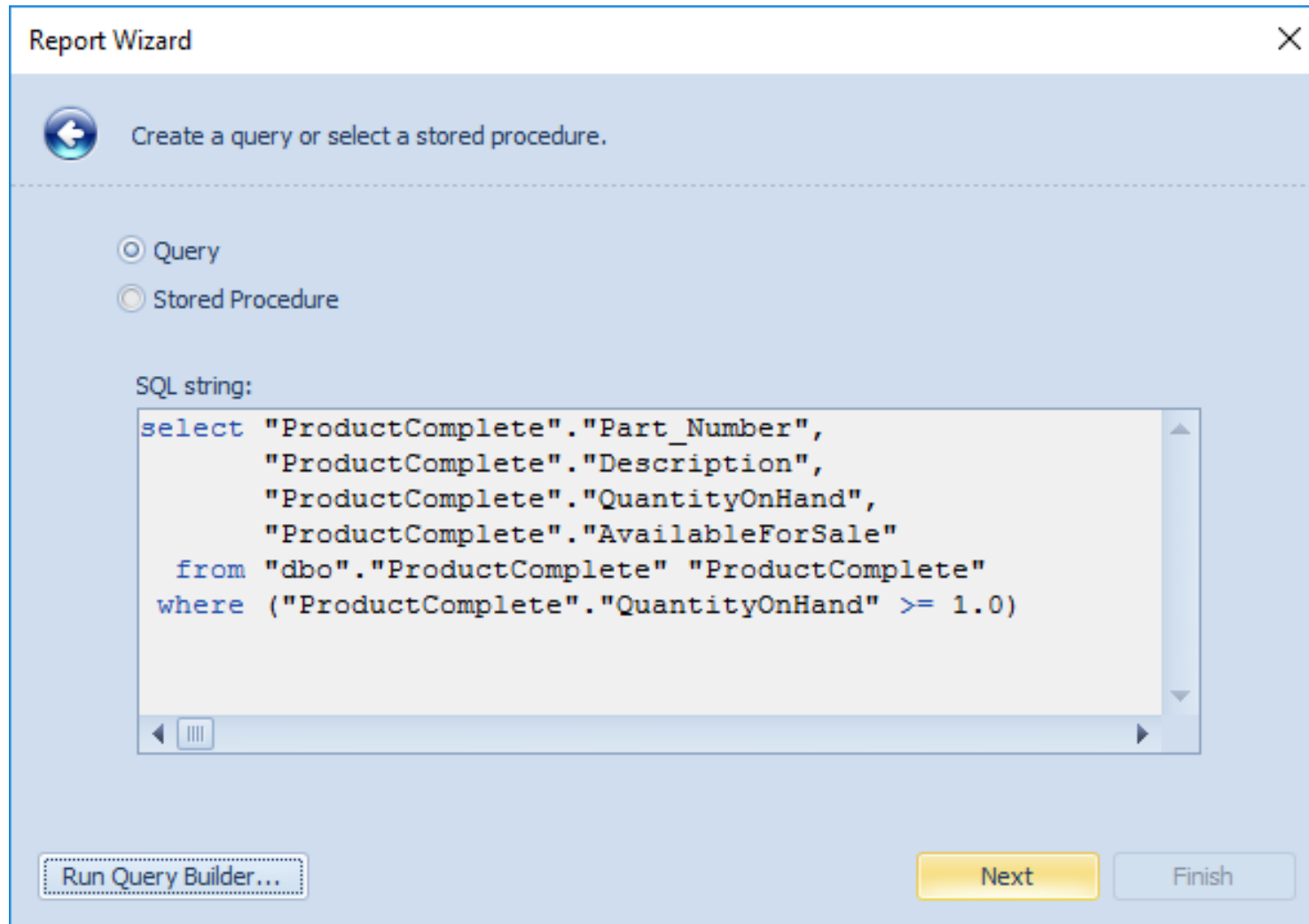
Below the panes is a table summarizing the query structure:

Column	Table	Alias	Output	Sorting Type	Sort Order	Group By	Aggregate
Part_Number	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
Description	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
QuantityOnHand	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
AvailableForSale	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
*							

At the bottom, there are buttons for "Preview Results...", "Filter...", "OK", and "Cancel".

## Create a query or select a stored procedure.

23. After you have built your query it will be displayed in the SQL string pane. Click **Next**.



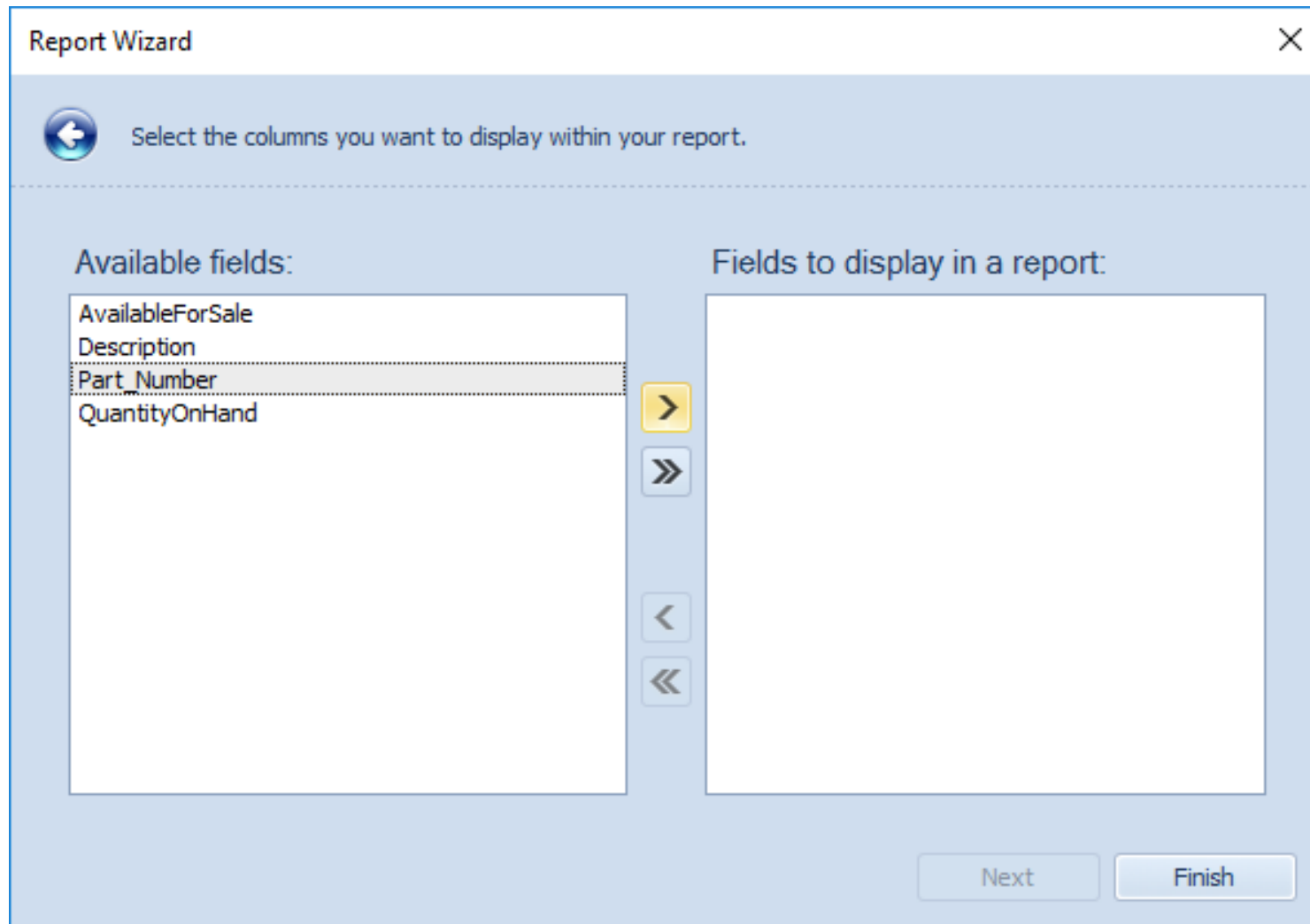
The screenshot shows the 'Report Wizard' dialog box with a close button (X) in the top right corner. The title bar reads 'Report Wizard'. Below the title bar, there is a back arrow icon and the text 'Create a query or select a stored procedure.'. A horizontal dashed line separates this header from the main content area. In the main area, there are two radio buttons: 'Query' (which is selected) and 'Stored Procedure'. Below these, the text 'SQL string:' is followed by a text box containing the following SQL query:

```
select "ProductComplete"."Part_Number",  
       "ProductComplete"."Description",  
       "ProductComplete"."QuantityOnHand",  
       "ProductComplete"."AvailableForSale"  
  from "dbo"."ProductComplete" "ProductComplete"  
 where ("ProductComplete"."QuantityOnHand" >= 1.0)
```

At the bottom of the dialog, there are three buttons: 'Run Query Builder...' (with a dotted border), 'Next' (highlighted in yellow), and 'Finish'.

## Select the columns you want to display within your report.

24. Highlight an item and use the arrow to add the field to the “Fields to display in a report” pain. (Click on the double arrows to add all available fields at once.)



The image shows a 'Report Wizard' dialog box with a title bar containing a close button (X). Below the title bar is a blue header area with a back arrow icon and the text 'Select the columns you want to display within your report.' The main area is divided into two columns. The left column, titled 'Available fields:', contains a list box with four items: 'AvailableForSale', 'Description', 'Part Number' (which is highlighted), and 'QuantityOnHand'. To the right of this list box are four buttons: a yellow button with a right arrow '>', a blue button with a double right arrow '>>', a blue button with a left arrow '<', and a blue button with a double left arrow '<<'. The right column, titled 'Fields to display in a report:', contains an empty list box. At the bottom right of the dialog are two buttons: 'Next' and 'Finish'.

Report Wizard

Select the columns you want to display within your report.

Available fields:

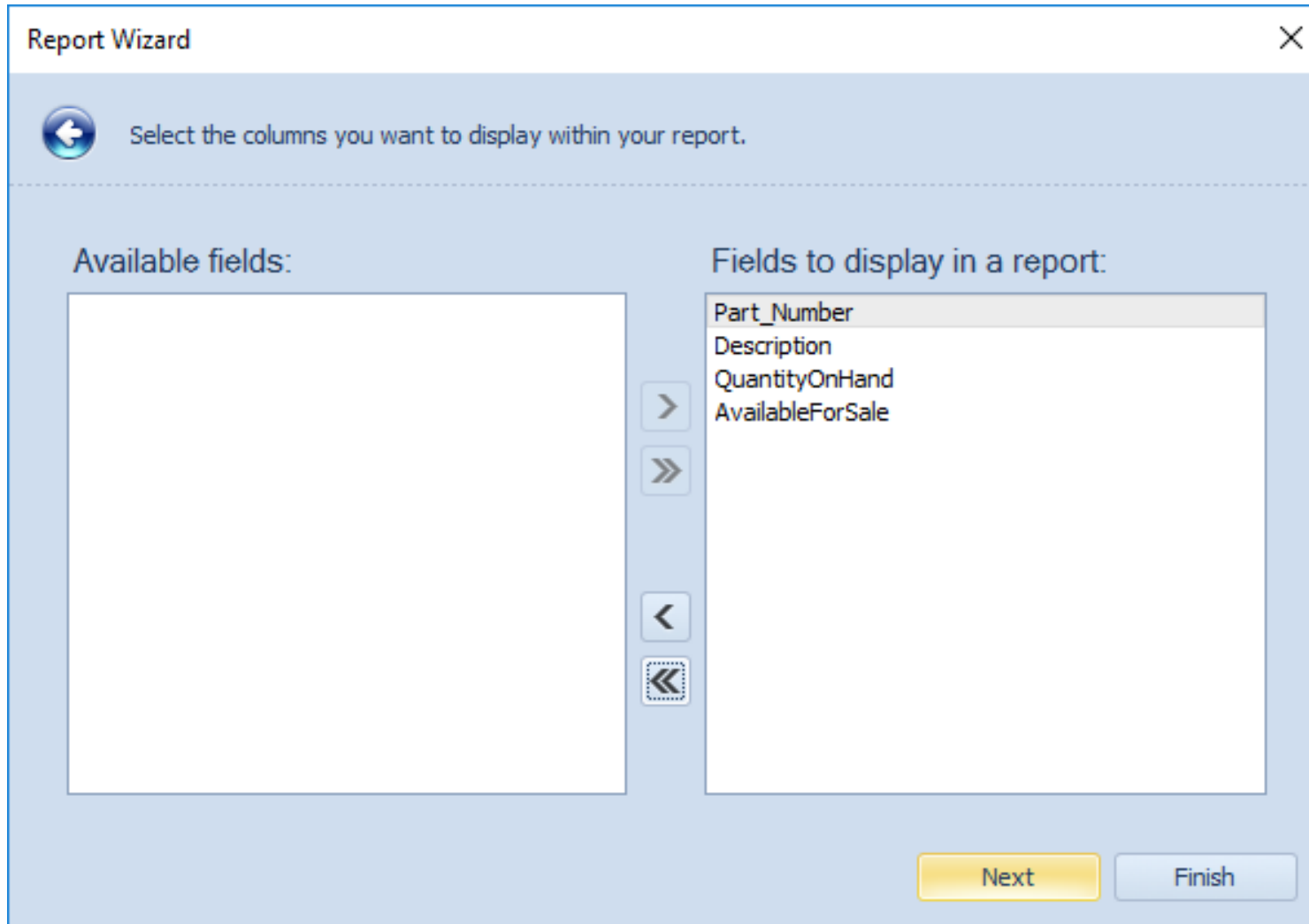
- AvailableForSale
- Description
- Part Number
- QuantityOnHand

Fields to display in a report:

Next Finish

## Select the columns you want to display within your report.

25. Enter the Fields in the order you would like them to appear on the report. Repeat until you have all the fields you want in the report and click **Next**.



The image shows a 'Report Wizard' dialog box with a title bar containing a close button (X). Below the title bar is a blue header area with a back arrow icon and the text 'Select the columns you want to display within your report.' A horizontal dashed line separates the header from the main content area. The main area is divided into two columns. The left column is titled 'Available fields:' and contains an empty rectangular box. The right column is titled 'Fields to display in a report:' and contains a list box with four items: 'Part\_Number' (highlighted), 'Description', 'QuantityOnHand', and 'AvailableForSale'. Between the two columns are four arrow buttons: a single right arrow (>), a double right arrow (>>), a single left arrow (<), and a double left arrow (<<). At the bottom right of the dialog are two buttons: 'Next' (highlighted in yellow) and 'Finish'.

Report Wizard

Select the columns you want to display within your report.

Available fields:

Fields to display in a report:

- Part\_Number
- Description
- QuantityOnHand
- AvailableForSale

Next Finish



## Create multiple groups, each with a single field value, or define several fields in the same group.

26. To create the groups, highlight an item and use the arrow to add the field to the pain on the right. Repeat until you have all the fields grouped the way you want them in the report and click **Next**.

(This is optional and you can skip it by clicking next.)

The image shows a 'Report Wizard' dialog box. At the top, there is a title bar with 'Report Wizard' and a close button. Below the title bar, there is a blue header area with a back arrow icon and the text 'Create multiple groups, each with a single field value, or define several fields in the same group.' Below this, the main area is divided into two sections. On the left, under the heading 'Available fields', there is a list box containing the following items: 'Part Number' (which is highlighted), 'Description', 'QuantityOnHand', and 'AvailableForSale'. To the right of this list box are four buttons: a right arrow '>', a right arrow with a plus sign '>+', a left arrow '<', and a right arrow with a minus sign '<-'. On the right side of the dialog, there is a large empty table with a grid structure. At the bottom right of the dialog, there are two buttons: 'Next' (highlighted in yellow) and 'Finish'.

Part Number	Description	QuantityOnHand	AvailableForSale

The report layout specifies the manner in which selected data fields are arranged on individual pages.

27. Select the page orientation (Portrait).

28. Select the page layout (Tabular).

29. Check “Adjust the field width so all fields fit onto a page” and click **Next**.

The image shows a 'Report Wizard' dialog box with a title bar and a close button. The main area contains a back arrow icon and the text 'The report layout specifies the manner in which selected data fields are arranged on individual pages.' Below this, there are two radio buttons for page orientation: 'Portrait' (selected) and 'Landscape'. The main content area displays three layout options: 'Columnar', 'Tabular' (highlighted with a yellow border), and 'Justified'. Each option shows a preview of how data fields (represented by 'X's) would be arranged. At the bottom, there is a checkbox labeled 'Adjust the field width so all fields fit onto a page' which is checked. To the right of the checkbox are two buttons: 'Next' and 'Finish'.

Report Wizard

The report layout specifies the manner in which selected data fields are arranged on individual pages.

☒ Portrait ☐ Landscape

**Columnar**

**Tabular**

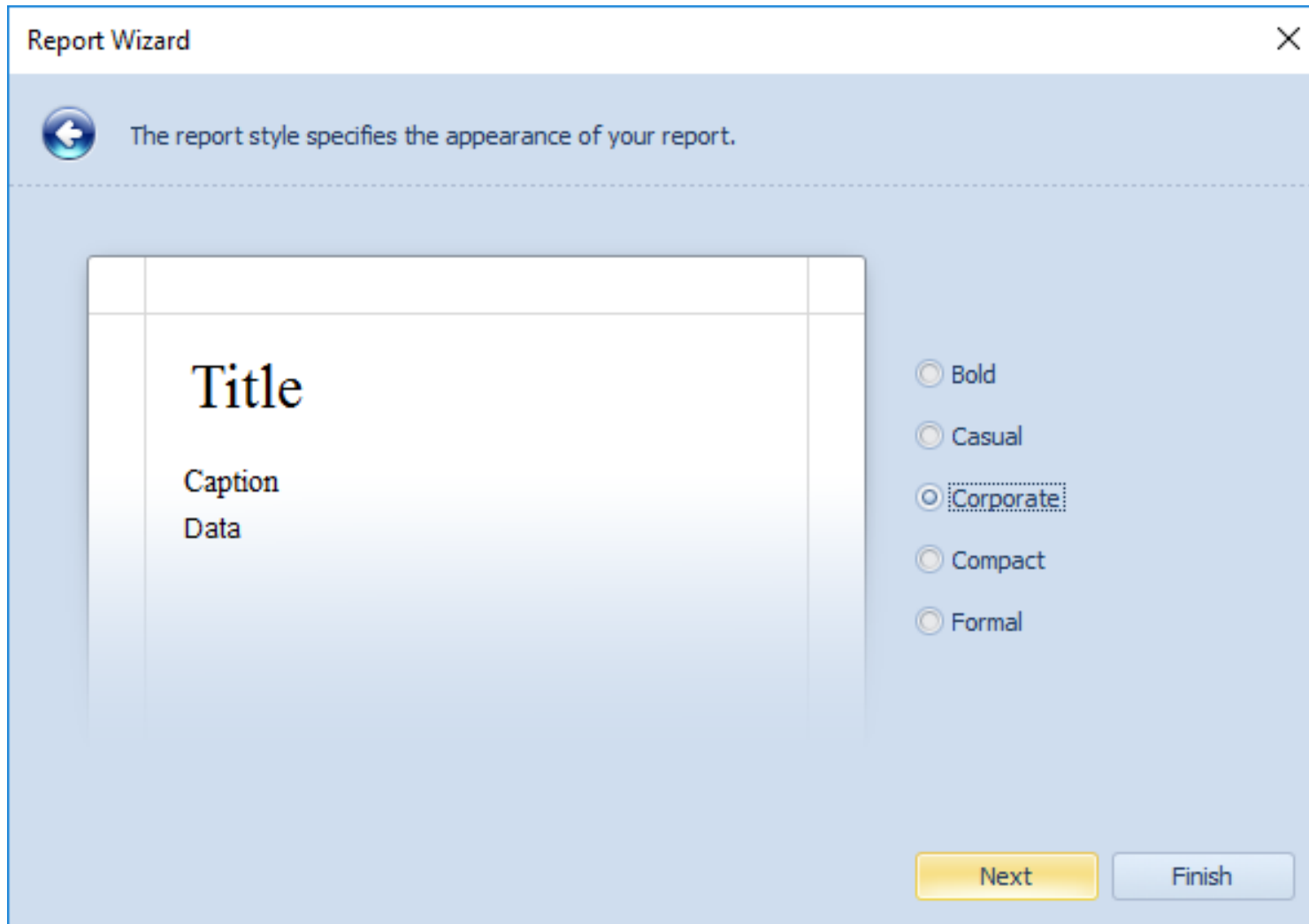
**Justified**

☒ Adjust the field width so all fields fit onto a page

Next Finish

**The report style specifies the appearance of your report.**

30. Select the report style (Corporate) and click **Next**.



The image shows a 'Report Wizard' dialog box with a light blue background. At the top, there is a title bar with the text 'Report Wizard' and a close button (X). Below the title bar, there is a blue header area with a back arrow icon and the text 'The report style specifies the appearance of your report.' A dashed horizontal line separates the header from the main content area. In the main content area, on the left, there is a preview of a report layout. The preview shows a white rectangular area with a thin black border. Inside the preview, the word 'Title' is displayed in a large, bold, serif font. Below 'Title', the words 'Caption' and 'Data' are displayed in a smaller, regular, sans-serif font. On the right side of the main content area, there are five radio button options for report styles: 'Bold', 'Casual', 'Corporate', 'Compact', and 'Formal'. The 'Corporate' option is selected, indicated by a small circle next to the text. At the bottom right of the dialog box, there are two buttons: 'Next' (highlighted in yellow) and 'Finish' (a standard blue button).

Report Wizard

← The report style specifies the appearance of your report.

Title

Caption

Data

☐ Bold

☐ Casual

☒ Corporate

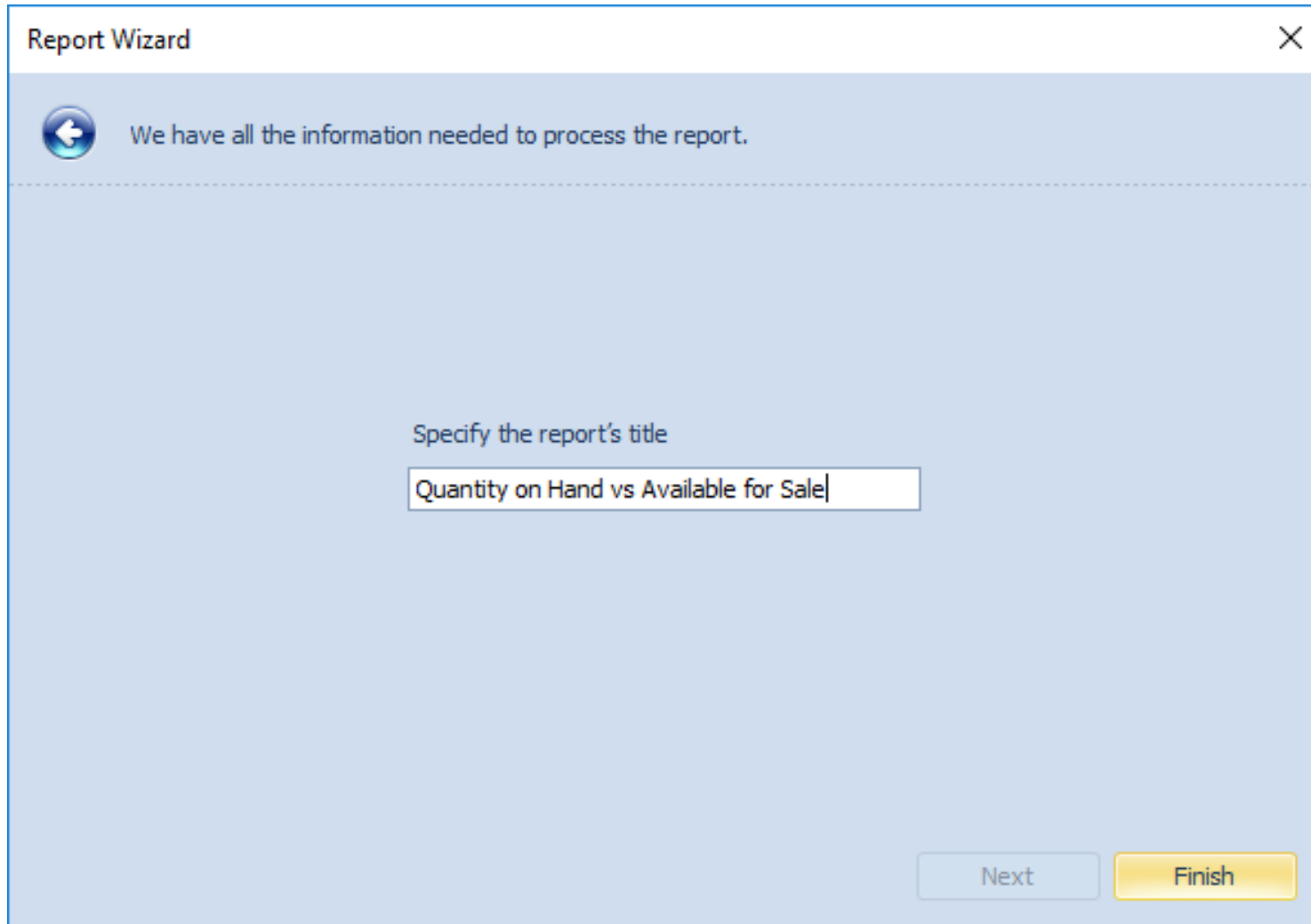
☐ Compact

☐ Formal

Next Finish

## We have all the information needed to process the report

31. Specify the report's title (Quantity on Hand vs Available for Sale) and click **Finish**.



The image shows a 'Report Wizard' dialog box with a light blue background. At the top left, there is a circular icon with a white arrow pointing left. To its right, the text 'We have all the information needed to process the report.' is displayed. Below this, a dashed horizontal line separates the header from the main content area. In the center of the main area, the text 'Specify the report's title' is followed by a text input field containing the text 'Quantity on Hand vs Available for Sale'. At the bottom right, there are two buttons: a light blue 'Next' button and a yellow 'Finish' button.

Report Wizard

We have all the information needed to process the report.

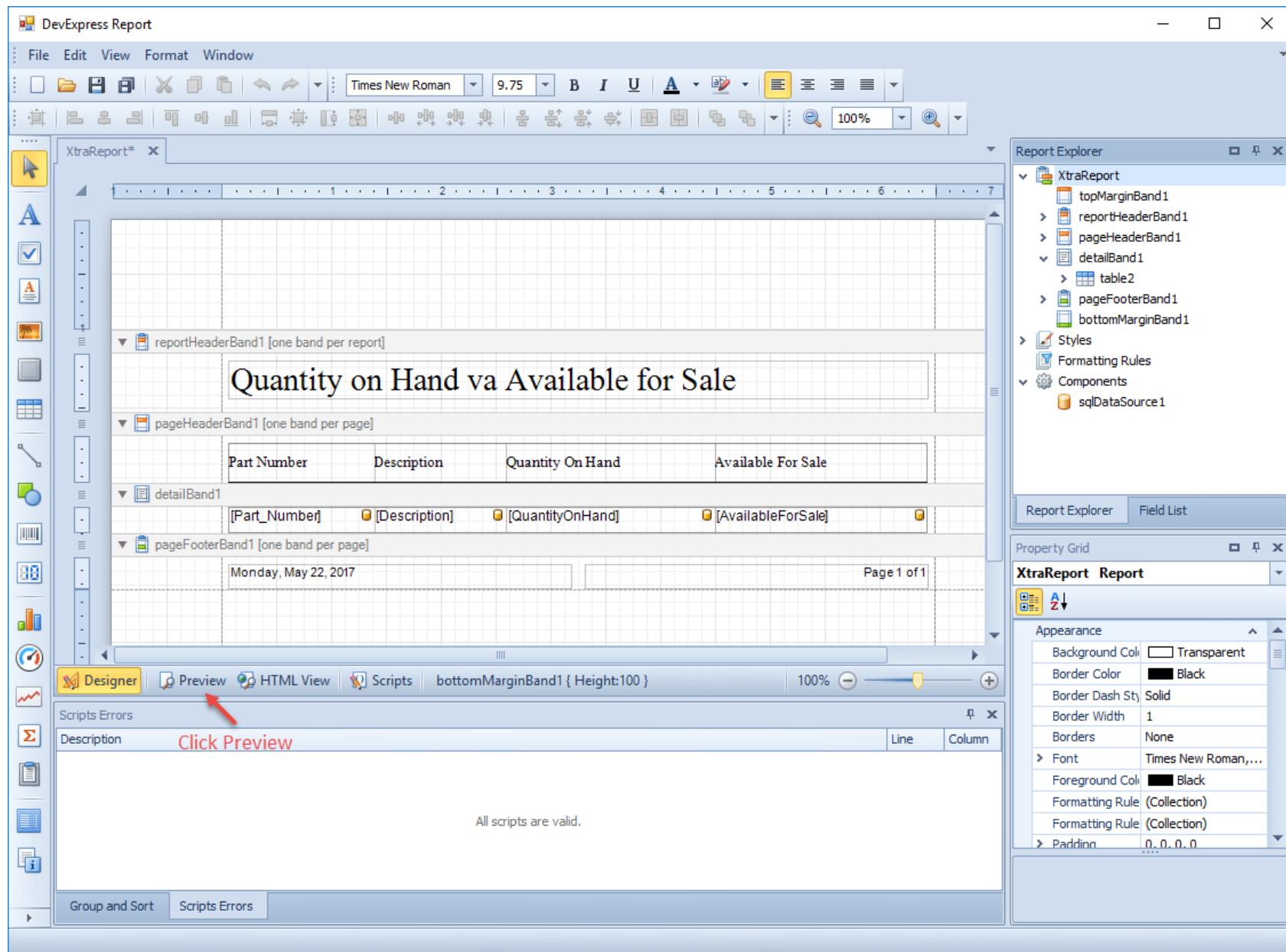
Specify the report's title

Quantity on Hand vs Available for Sale

Next Finish

# DevExpress Report...Designer View

32. When you are done editing your report click the **Preview** button on the bottom ribbon menu to preview the report.



# DevExpress Report...Preview

33. The report is now ready to Save, Export, E-mail, and, or, Print.

The screenshot displays the DevExpress Report Designer application. The main window shows a report titled "Quantity on Hand vs Available for Sale". The report contains a table with the following data:

Part Number	Description	Quantity On Hand	Available For Sale
0.140.2000.00	CO INPUT SHAFT	1.0000	1.0000
0.285.7510.00	CO SHIM 40.3 X 61.	1.0000	1.0000
00-8079-PP-50	STRAINER	4.0000	4.0000
00-8079-PP-50	STRAINER	3.0000	3.0000
00-8120-NY-540TD	1/2 TEE	4.0000	4.0000
00-8121-NY-540TD	1/2 L	4.0000	4.0000

The interface includes a menu bar (File, Edit, View, Format, Window), a toolbar with various icons, and a status bar at the bottom showing "Page 1 of 833". On the right side, there is a "Field List" pane showing a tree structure with "sqlDataSource1", "ProductComplete", and "Parameters". Below it is a "Property Grid" pane for the "XtraReport Report" with various appearance properties like Background Color, Border Color, and Font. At the bottom left, there is a "Scripts Errors" pane showing "All scripts are valid."

34. Click File, **Save As...** to save your report.

The screenshot shows the DevExpress Report Designer application. The 'File' menu is open, and 'Save As...' is highlighted. The report preview area displays a table titled 'Quantity on Hand vs Available for Sale' with the following data:

Part Number	Description	Quantity On Hand	Available For Sale
SOS KIT	SOS-OIL SAMPLE	8.0000	8.0000
103165-05	10WT HYD. FLUID	2.0000	2.0000
230-6283	PIN LOCKING	1.0000	1.0000
230-6284	LOCATING PIN	1.0000	1.0000
30007597	CONDENSOR	1.0000	1.0000
6I-2504	ELEMENT	1.0000	1.0000
7W-2327	FILTER A	1.0000	0.0000

The interface also includes a Report Explorer on the right showing the report structure, a Property Grid for the selected 'topMarginBand1' showing appearance properties, and a Scripts Errors panel at the bottom.

Save the report with a new name

35. To export your report click on the **Export Document** button, choose the format option...

The screenshot shows the DevExpress Report Designer interface. The main report area displays a table titled "Quantity on Hand va Available for S". The table has three columns: "Part Number", "Description", and "Quantity On Hand". The data rows are as follows:

Part Number	Description	Quantity On Hand
SOS KIT	SOS-OIL SAMPLE	8.0000
103165-05	10WT HYD. FLUID	2.0000
230-6283	PIN LOCKING	1.0000
230-6284	LOCATING PIN	1.0000
30007597	CONDENSOR	1.0000
6I-2504	ELEMENT	1.0000
7W-2327	FILTER A	1.0000
036-6775	BELT	1.0000

The "Export Document..." menu is open, showing the following options:

- ☒ PDF File
- HTML File
- MHT File
- RTF File
- XLS File
- XLSX File
- CSV File
- Text File
- Image File

The interface also includes a "Report Explorer" on the right showing the report structure, a "Property Grid" for the "XtraReport Report" with appearance settings, and a "Scripts Errors" panel at the bottom indicating "All scripts are valid."



36. To e-mail your report click on the **Send via E-mail** button, choose the format option...

**Quantity on Hand va Available for Sale**

Part Number	Description	Quantity On Hand	Avail
SOS KIT	SOS-OIL SAMPLE	8.0000	8.0000
103165-05	10WT HYD. FLUID	2.0000	2.0000
230-6283	PIN LOCKING	1.0000	1.0000
230-6284	LOCATING PIN	1.0000	1.0000
30007597	CONDENSOR	1.0000	1.0000
6I-2504	ELEMENT	1.0000	1.0000
7W-2327	FILTER A	1.0000	0.0000
036-6775	BELT	1.0000	0.0000

**Report Explorer**

- XtraReport
  - topMarginBand1
  - reportHeaderBand1
  - pageHeaderBand1
  - detailBand1
    - table2
  - pageFooterBand1
  - bottomMarginBand1
  - Styles
  - Formatting Rules
  - Components
    - sqlDataSource1

**Property Grid**

**XtraReport Report**

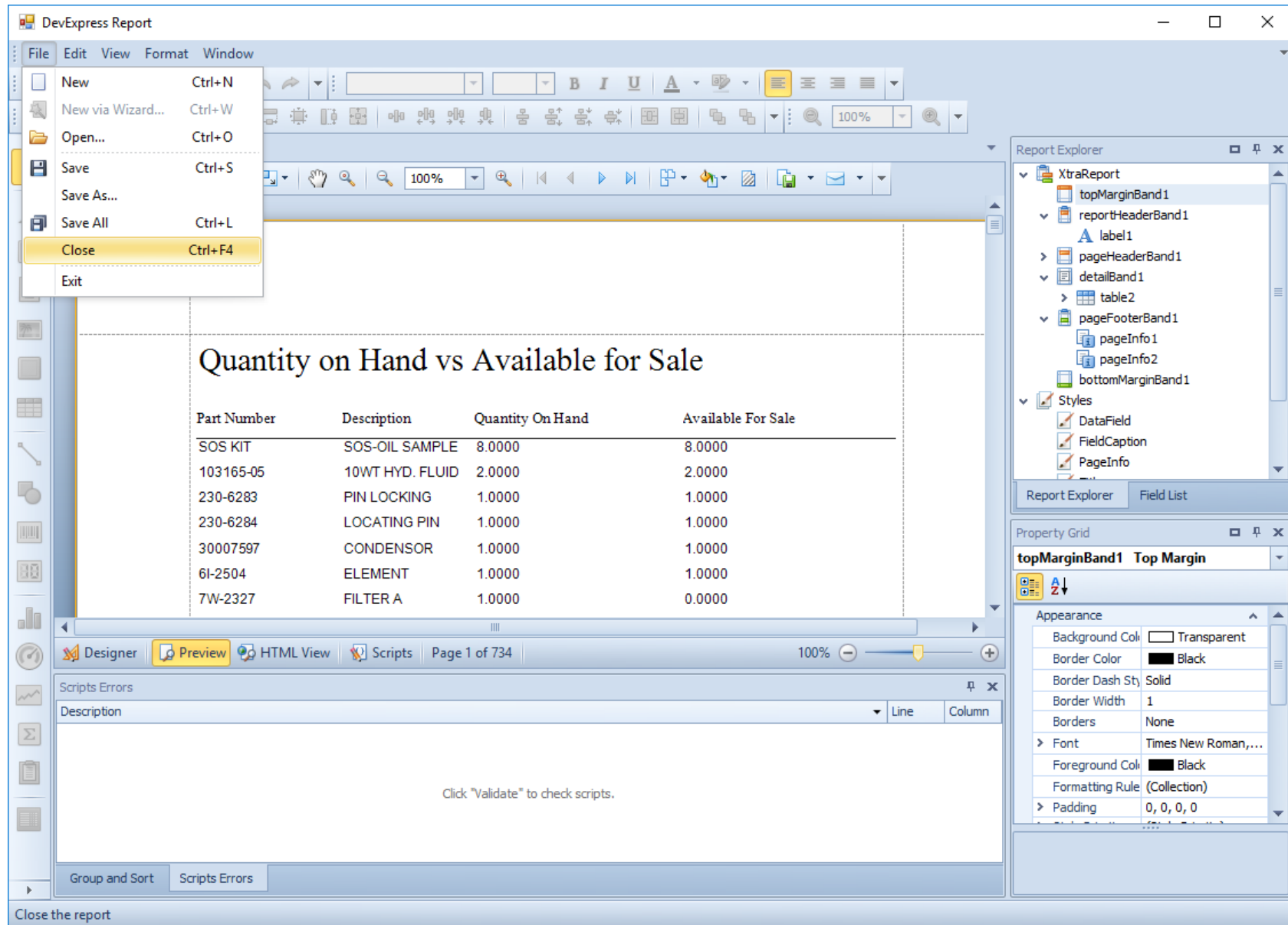
**Appearance**

Background Color	Transparent
Border Color	Black
Border Dash Style	Solid
Border Width	1
Borders	None
Font	Times New Roman,...
Foreground Color	Black
Formatting Rule	(Collection)
Formatting Rule	(Collection)
Padding	0, 0, 0, 0

**Scripts Errors**

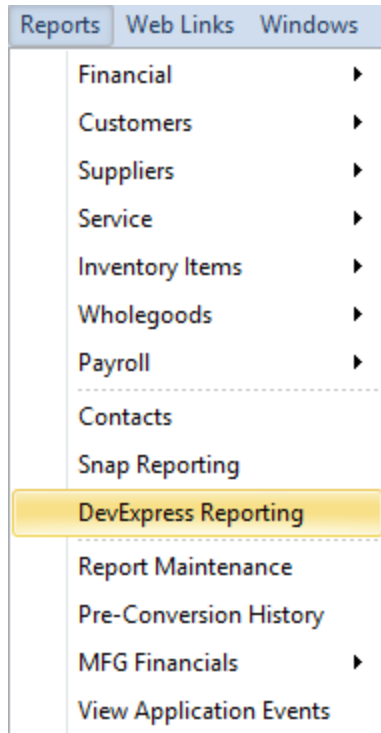
Description	Line	Column
All scripts are valid.		

37. Click File, Close to close out of **DevExpress Report**.



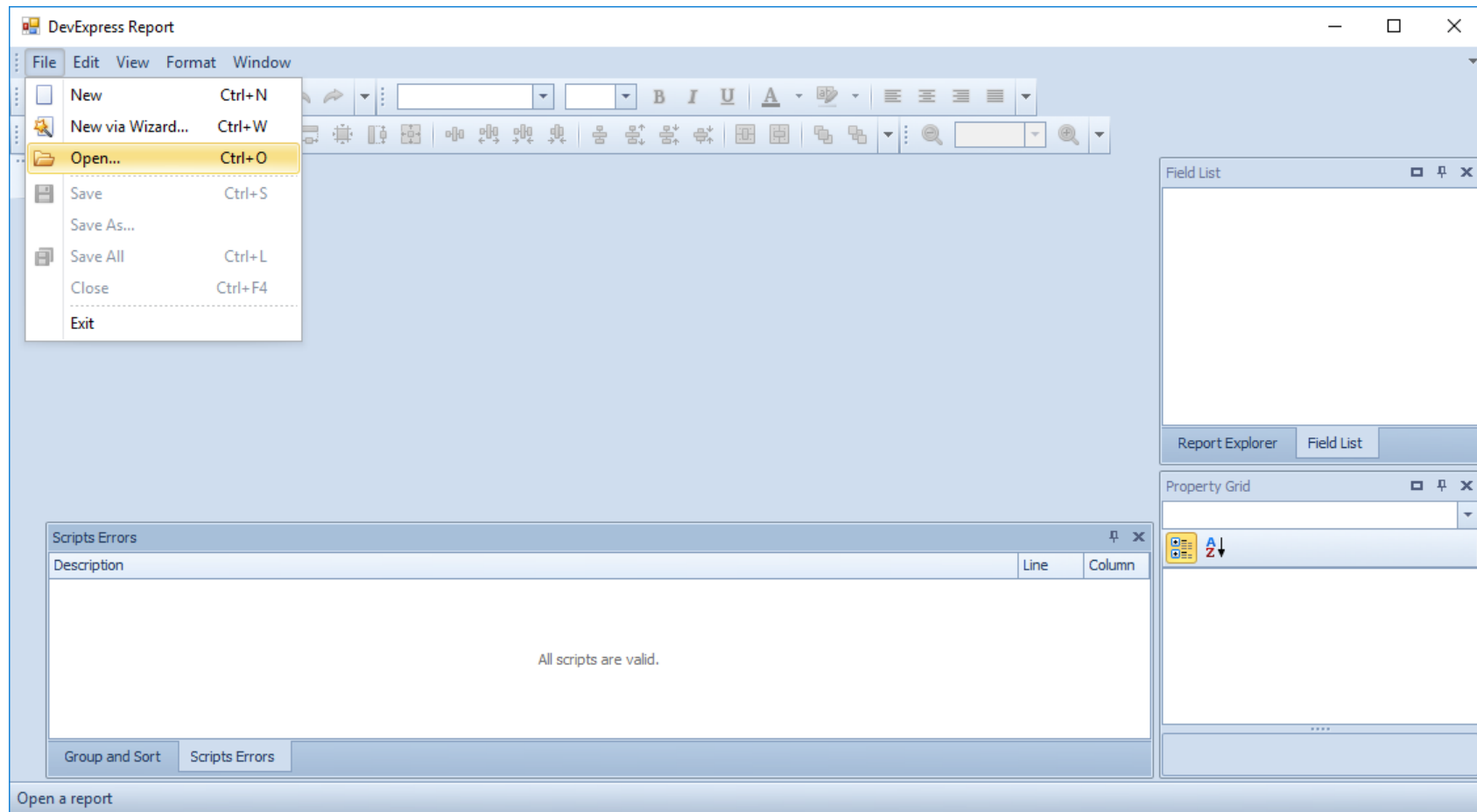
## DevExpress Report... Access and Edit a saved Report

To access a saved **DevExpress Report** go to: Reports > **DevExpress Reporting**.

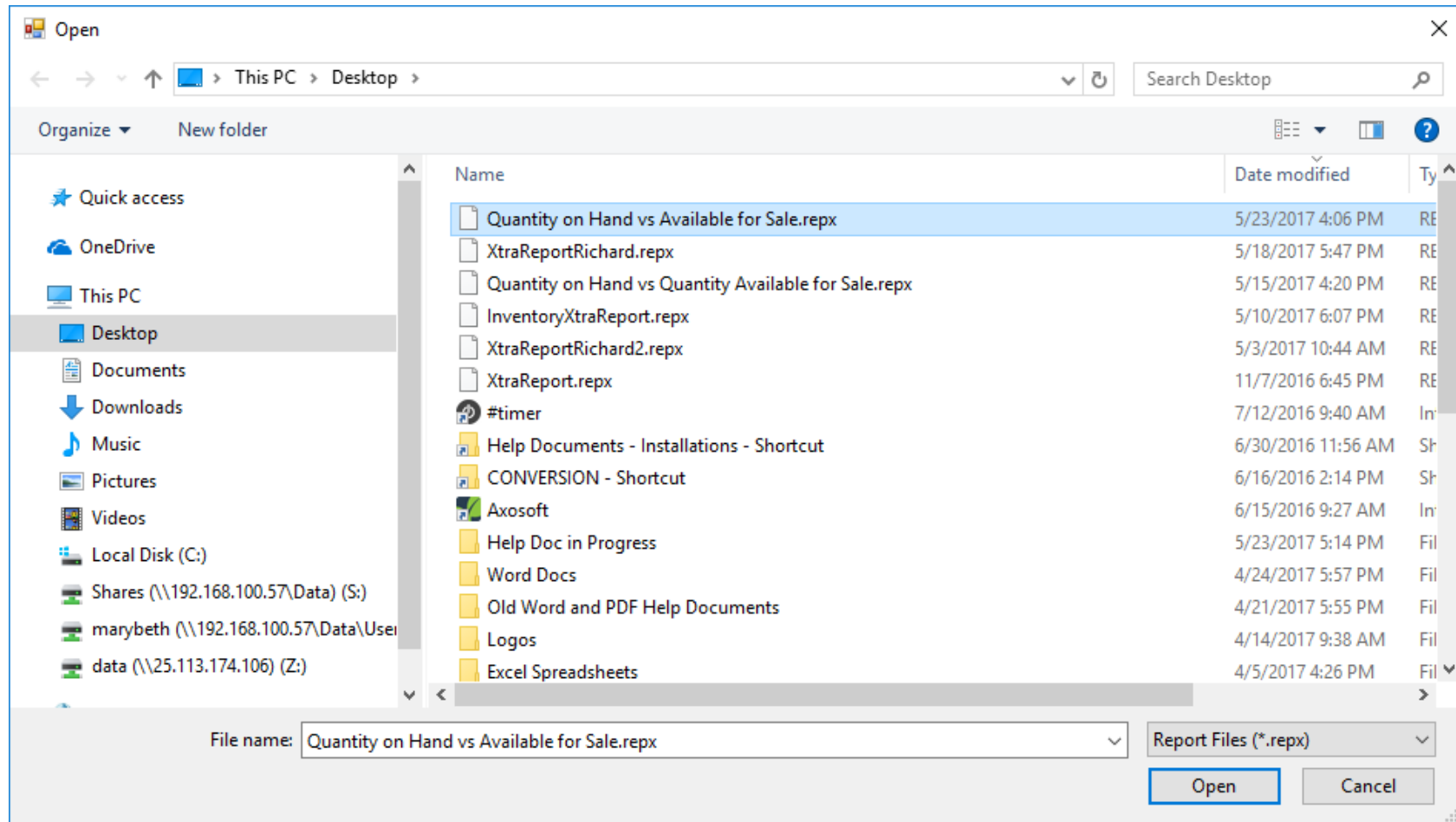


**To Access and Edit a saved DevExpress report that is connected to data, do the following.**

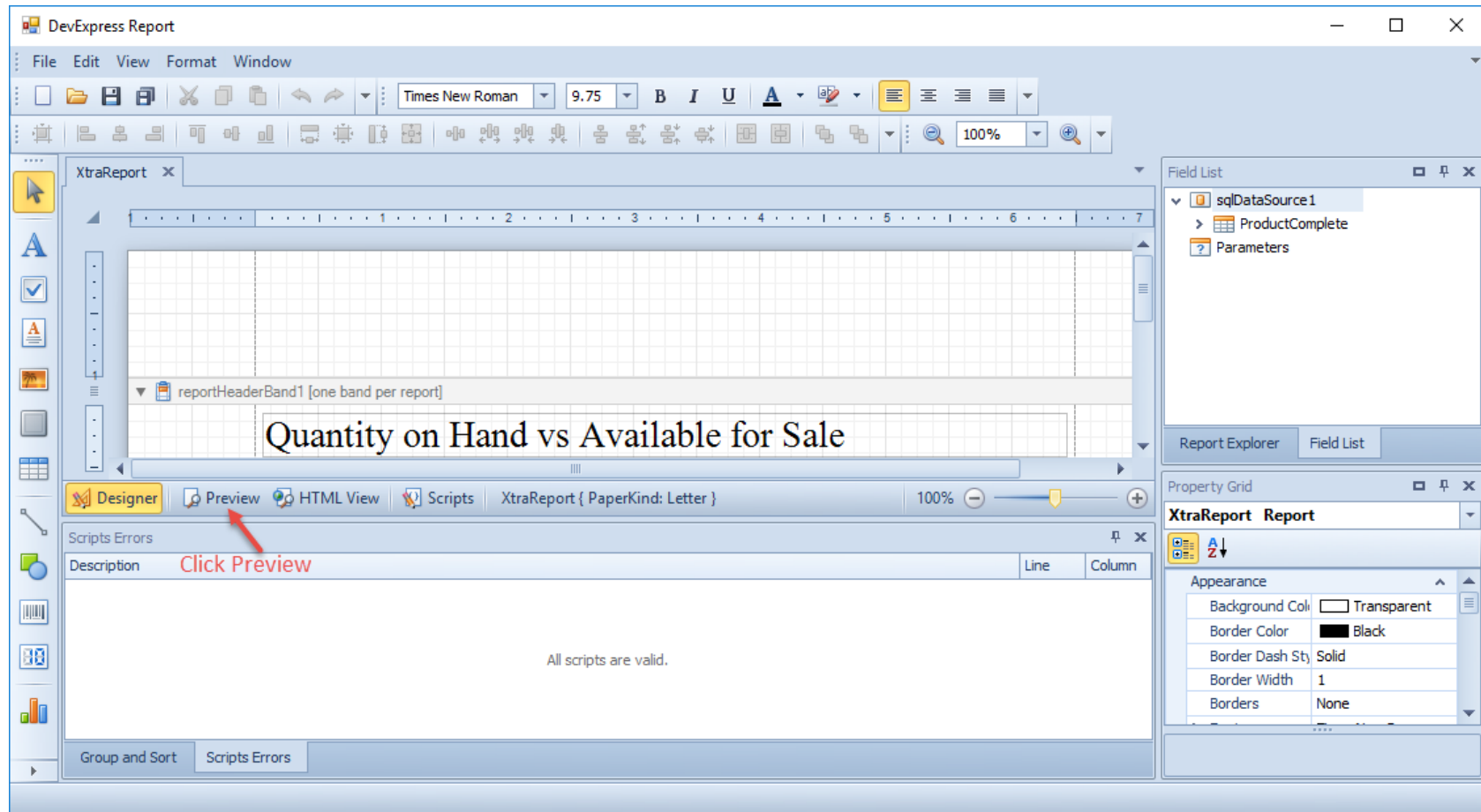
1. Click File, Open... to invoke the File Explorer **Open** window.



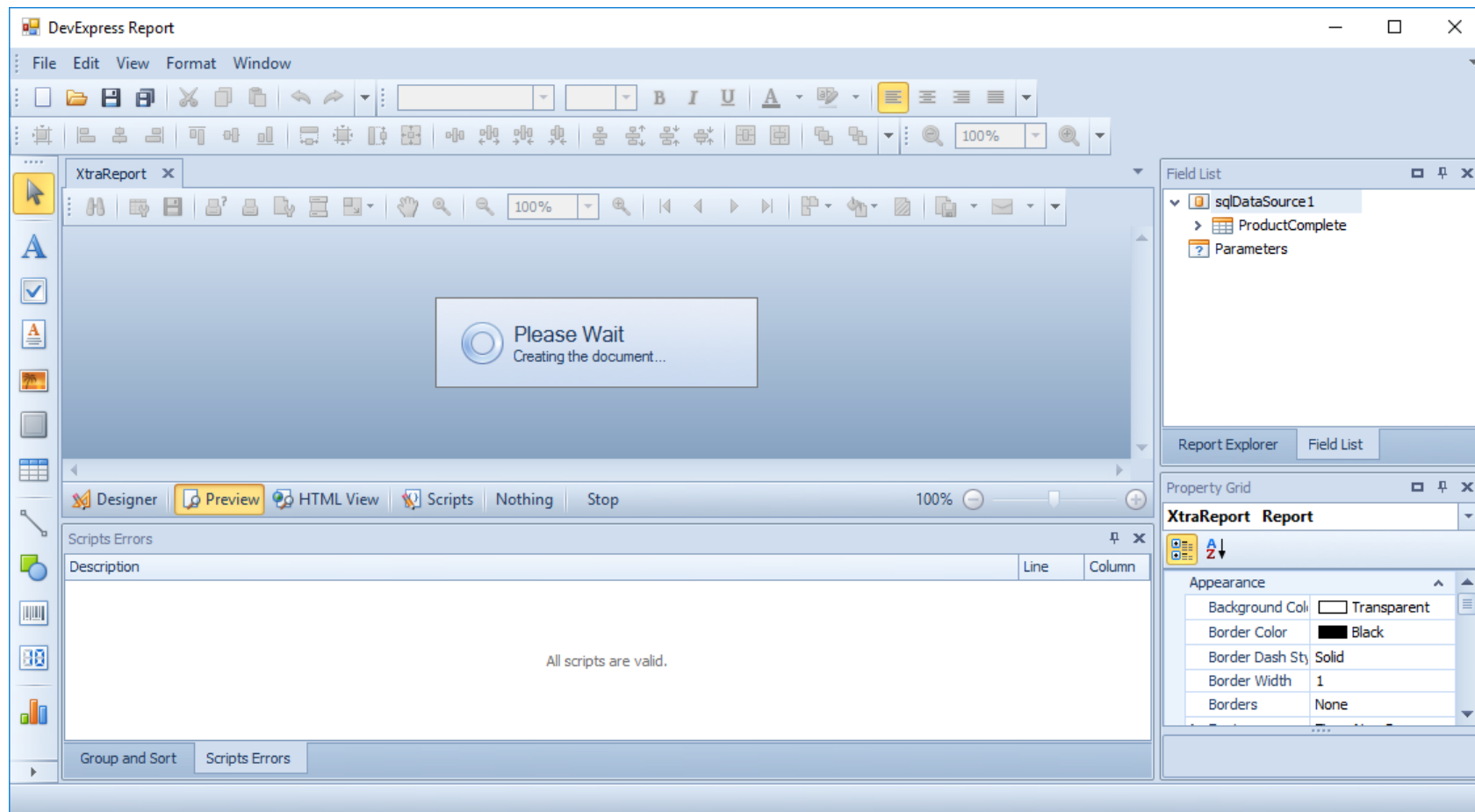
2. In File Explorer **Open** window select your report and click **Open**.



3. Click the **Preview** button on the bottom ribbon menu to refresh the document with the update information.



4. Please Wait. Creating the document... The report is connecting to the data base to pull in the updated information.



5. The report is now ready to Save, Export, E-mail, Print and, or, Edit.

The screenshot displays the DevExpress Report Designer application. The main workspace shows a report titled "Quantity on Hand vs Available for Sale". The report contains a table with the following data:

Part Number	Description	Quantity On Hand	Available For Sale
0.140.2000.00	CO INPUT SHAFT	1.0000	1.0000
0.285.7510.00	CO SHIM 40.3 X 61.	1.0000	1.0000
00-8079-PP-50	STRAINER	4.0000	4.0000
00-8079-PP-50	STRAINER	3.0000	3.0000
00-8120-NY-540TD	1/2 TEE	4.0000	4.0000
00-8121-NY-540TD	1/2 L	4.0000	4.0000
00-CP16396-NYB	LOCKNUT	4.0000	4.0000

The interface includes a menu bar (File, Edit, View, Format, Window), a toolbar with various report design tools, and a sidebar with the Field List and Property Grid. The Field List shows a data source named "sqlDataSource1" with a table "ProductComplete" and a "Parameters" section. The Property Grid shows the "Appearance" properties for the "XtraReport Report", including Background Color (Transparent), Border Color (Black), Border Dash Style (Solid), Border Width (1), Borders (None), Font (Times New Roman, ...), Foreground Color (Black), and Formatting Rule (Collection).



- Click the **Designer** button on the bottom ribbon menu.
- On the bottom of the top right pain select **Report Explorer**.

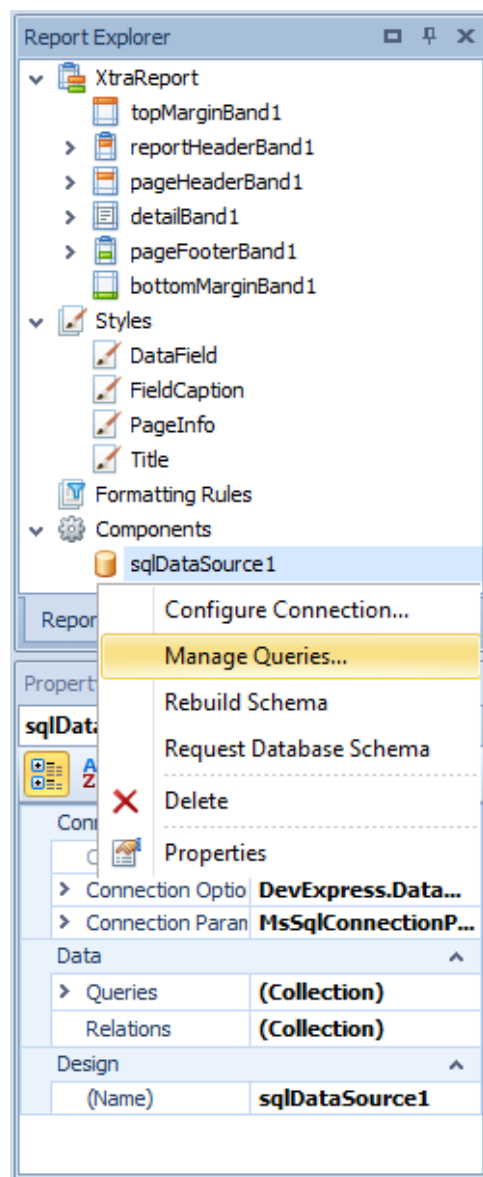
The screenshot displays the DevExpress Report Designer application. The main workspace shows a report titled "Quantity on Hand vs Available for Sale" containing a table with the following data:

Part Number	Description	Quantity On Hand	Available For Sale
SOS KIT	SOS-OIL SAMPLE	8.0000	8.0000
103165-05	10WT HYD. FLUID	2.0000	2.0000
230-6283	PIN LOCKING	1.0000	1.0000
230-6284	LOCATING PIN	1.0000	1.0000
30007597	CONDENSOR	1.0000	1.0000
6I-2504	ELEMENT	1.0000	1.0000
7W-2327	FILTER A	1.0000	0.0000
036-6775	BELT	1.0000	0.0000
0R-8682	INJECTOR	2.0000	0.0000
119-2940	GASKET, VALVE COVER	1.0000	0.0000
125-8274	O-RING SEAL	1.0000	0.0000
140-8718	WASHER	6.0000	0.0000
1R-0719	FILTER	1.0000	0.0000
1R-0750	FILTER	2.0000	0.0000
1S-6595	GASKET	1.0000	0.0000

Annotations in the image include:

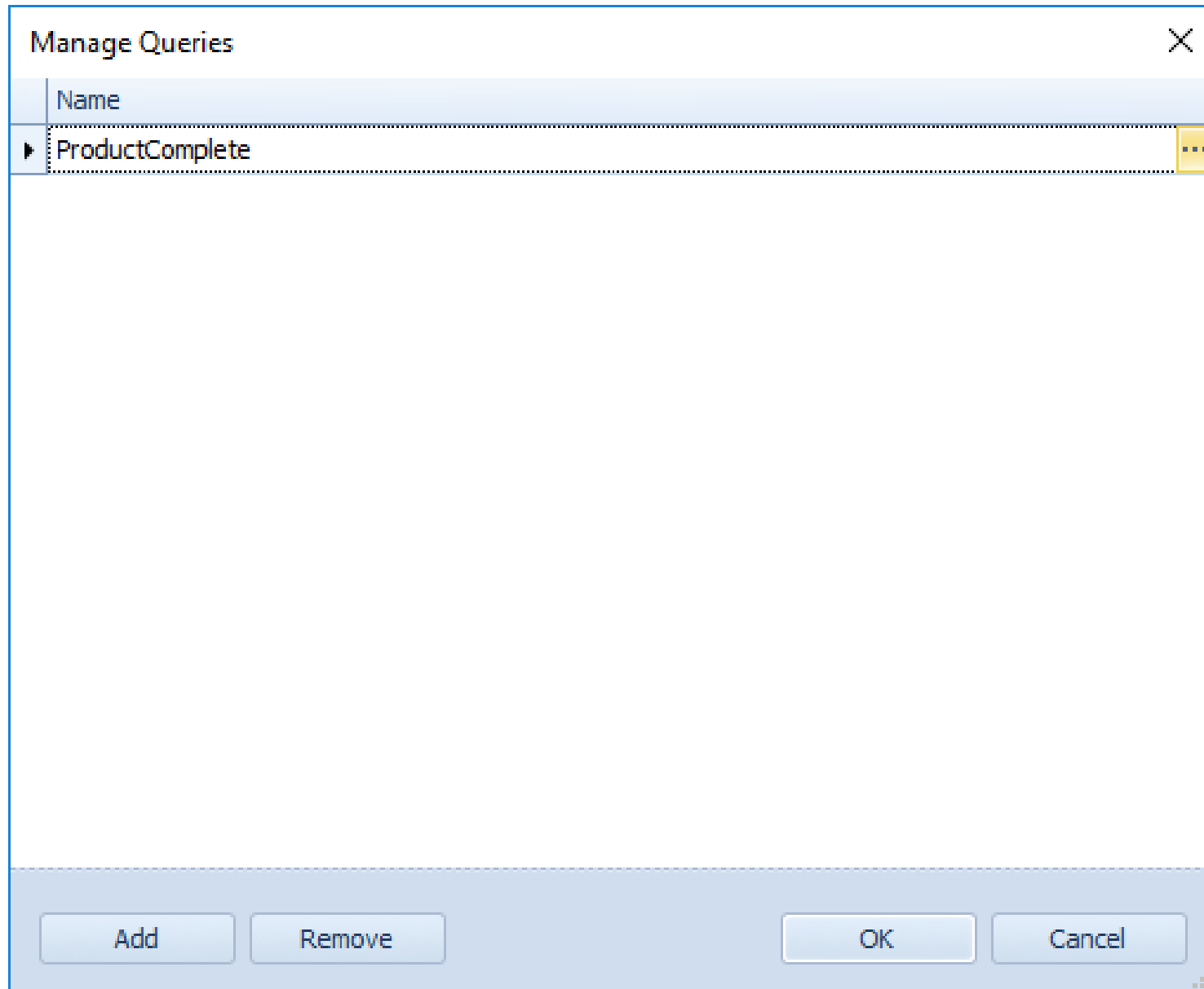
- A red arrow pointing to the **Designer** button on the bottom ribbon, with the text "Click Designer" next to it.
- A red arrow pointing to the **Report Explorer** tab in the top right pane, with the text "Select Report Explorer" next to it.

8. Right click on the data source (sqlDataSource1) and select **Manage Queries...**



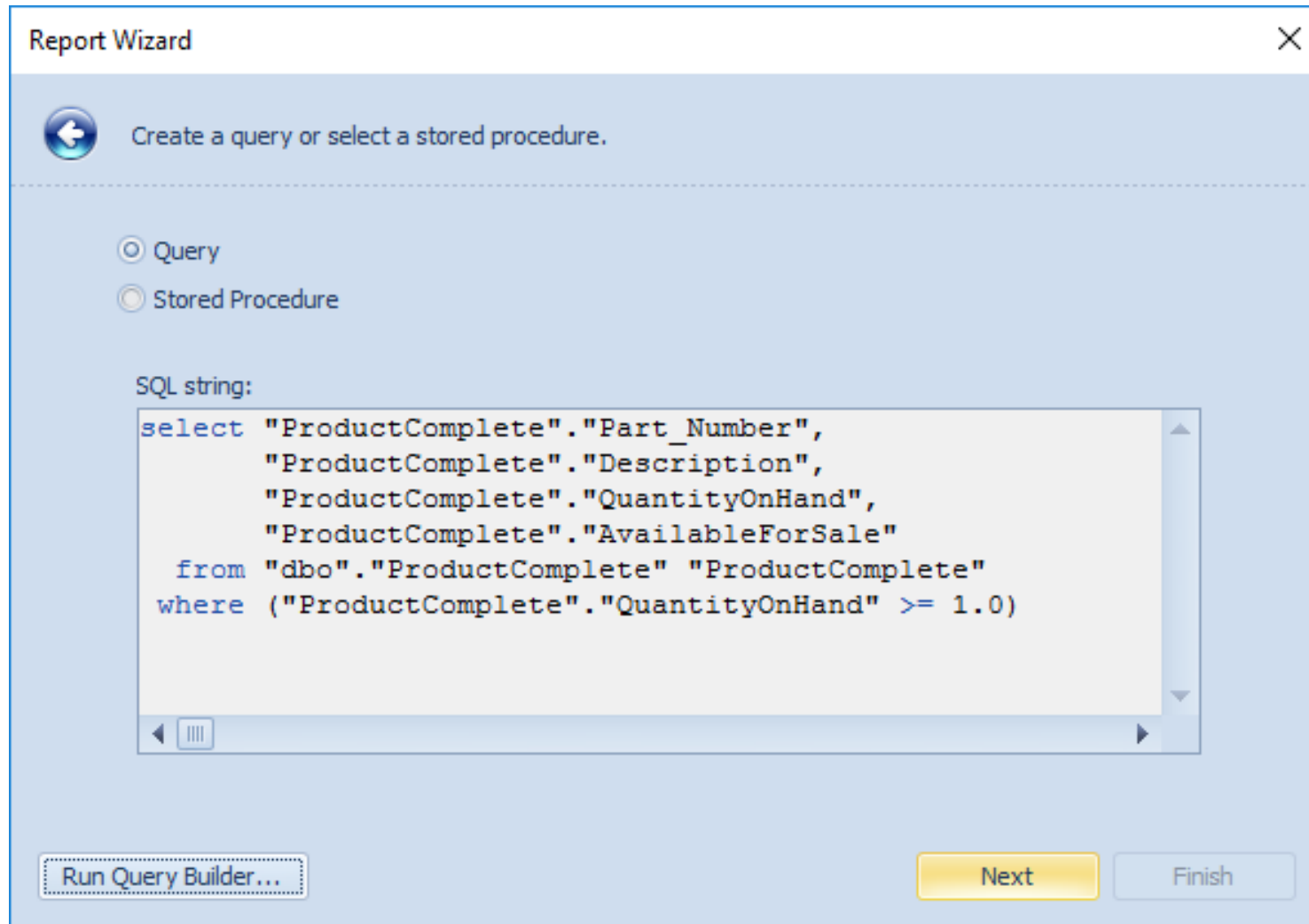
## Manage Queries... Access and Edit a saved Report

9. Click on the Ellipsis (...) to invoke the **Report Wizard** window.



## Create a query or select a stored procedure.

10. Select **Query** and click **Run Query Builder...** to invoke the **Query Builder** window.



Report Wizard

Create a query or select a stored procedure.

☒ Query  
☐ Stored Procedure

SQL string:

```
select "ProductComplete"."Part_Number",  
       "ProductComplete"."Description",  
       "ProductComplete"."QuantityOnHand",  
       "ProductComplete"."AvailableForSale"  
from "dbo"."ProductComplete" "ProductComplete"  
where ("ProductComplete"."QuantityOnHand" >= 1.0)
```

Run Query Builder... Next Finish

# Query Builder

11. Check the box next to the items you want to add to your query (OEMVendorName and OEMVendorNumber). The two new columns you have chosen have been add to the list in the bottom window underneath the tables/views.
12. Click **Preview Results** to display the first 1000 rolls of your report.

The screenshot shows the Query Builder window with the following components:

- Left Panel:** A list of tables and views including SupplierBalance, SupplierProduct, SupplierStatementReconciliation, SupplierStatementReconciliationDetail, SupplierType, t, Task, TaxableStatusCode, TaxableStatusCodeDetail, TaxableStatusCodeReference, TaxCalculationDetail, TaxStatusType, tblTemp, Temp\_delete, temp\_delete\_dameon, TEMP\_vgyyears, temptable, testvar, ThirdPartyApplicationCode, TimeEntryTask, TimeSlip, and TimeSlipProcessing.
- Center Panel:** A list of fields with checkboxes. The checked fields are QuantityOnHand, OEMVendorName, and OEMVendorNumber.
- Right Panel:** A text area containing the following SQL query:

```
select "ProductComplete"."Part_Number",
       "ProductComplete"."Description",
       "ProductComplete"."QuantityOnHand",
       "ProductComplete"."AvailableForSale",
       "ProductComplete"."OEMVendorName",
       "ProductComplete"."OEMVendorNumber"
from "dbo"."ProductComplete" "ProductComplete"
where ("ProductComplete"."QuantityOnHand" >= 1.0)
```
- Bottom Panel:** A table with columns: Column, Table, Alias, Output, Sorting Type, Sort Order, Group By, and Aggregate. The table contains the following data:

Column	Table	Alias	Output	Sorting Type	Sort Order	Group By	Aggregate
Part_Number	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
Description	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
QuantityOnHand	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
AvailableForSale	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
OEMVendorName	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
OEMVendorNumber	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
*							
- Buttons:** Preview Results..., Filter..., OK, and Cancel.

## Data Preview

13. After viewing your results, click **Close** to go back to the Query Builder window where you can edit the columns and, or add filters to your report.

Part_Number	Description	Quantity On Hand	Available For Sale	OEM Vendor Name	OEM Vendor
0.140.2000.00	CO INPUT SHAFT	1.0000	1.0000	LAND PRIDE	909
0.285.7510.00	CO SHIM 40.3 X 61.7 X 1	1.0000	1.0000	LAND PRIDE	909
00-8079-PP-50	STRAINER	4.0000	4.0000	BECKNELL WHOLESALE COMPANY	025
00-8079-PP-50	STRAINER	3.0000	3.0000	BECKNELL WHOLESALE COMPANY	025
00-8120-NY-540TD	1/2 TEE	4.0000	4.0000	BECKNELL WHOLESALE COMPANY	025
00-8121-NY-540TD	1/2 L	4.0000	4.0000	BECKNELL WHOLESALE COMPANY	025
00-CP16396-NYB	LOCKNUT	4.0000	4.0000	BECKNELL WHOLESALE COMPANY	025
000-1155	OIL SEAL	1.0000	1.0000	MISC PARTS	013
000-6586	SPACER	7.0000	7.0000	BEFCO	050
000-6659	BOLT, BLADE BEFCO	3.0000	3.0000	BEFCO	050
000-6845	BLADE	3.0000	3.0000	BEFCO	050
0000 007 1065	CARBURETOR KIT	2.0000	2.0000	STIHL	451
0000 007 1072	CARBURETOR KIT	1.0000	1.0000	STIHL	451
0000 141 0300	PREFILTER	1.0000	1.0000	STIHL	451
0000 350 0504	FILLER CAP	4.0000	4.0000	STIHL	451
0000 350 0510	FILLER CAP	6.0000	6.0000	STIHL	451
0000 350 0520	FUEL FILLER CAP	1.0000	1.0000	STIHL	451
0000 350 0525	FUEL CAP	1.0000	1.0000	STIHL	451
0000 350 0527	FILLER CAP	11.0000	9.0000	STIHL	451
0000 350 0533	FILLER CAP	2.0000	1.0000	STIHL	451
0000 350 0535	FILLER CAP	6.0000	6.0000	STIHL	451

Close

# Query Builder

14. Click **OK** to close the Query Builder and return to the Report Wizard window.

The Query Builder window displays a list of tables on the left, including AccountingClose, AccountingTransactionType, AccountNumber, AccountType, Ace\_EHT2, Ace\_EHTS, Ace\_EINV, Ace\_ERL, Ace\_EVND, Ace\_Import, AceOrderTmp, AGCOHistoryMstr, AGCOHistTmp, AGCOInvMstr, AGCOInvTmp, AGCOLogs, AGCOMappMtnce, AGCOSPIDRLogs, AGCOTmp, AMAXAPRData, AMAXConfig, and AMAXFilter. The central pane shows a list of fields with checkboxes, including Location\_Name, Company\_Name, Enterprise\_Name, Location, QuantityOnH..., PriceBook, PriceBook\_ID, Company\_ID, OEMVendo..., CostTotal, CostPCore, CostSCore, ListPCore, ListTotal, ListSCore, TradePCore, TradeTotal, TradeSCore, SpecialIPC, and SpecialTotal. The right pane contains the following SQL query:

```
select "ProductComplete"."Part_Number",
       "ProductComplete"."Description",
       "ProductComplete"."QuantityOnHand",
       "ProductComplete"."AvailableForSale",
       "ProductComplete"."OEMVendorName",
       "ProductComplete"."OEMVendorNumber"
from "dbo"."ProductComplete" "ProductComplete"
where ("ProductComplete"."QuantityOnHand" >= 1.0)
```

Below the query, a table displays the results with columns: Column, Table, Alias, Output, Sorting Type, Sort Order, Group By, and Aggregate. The table contains the following data:

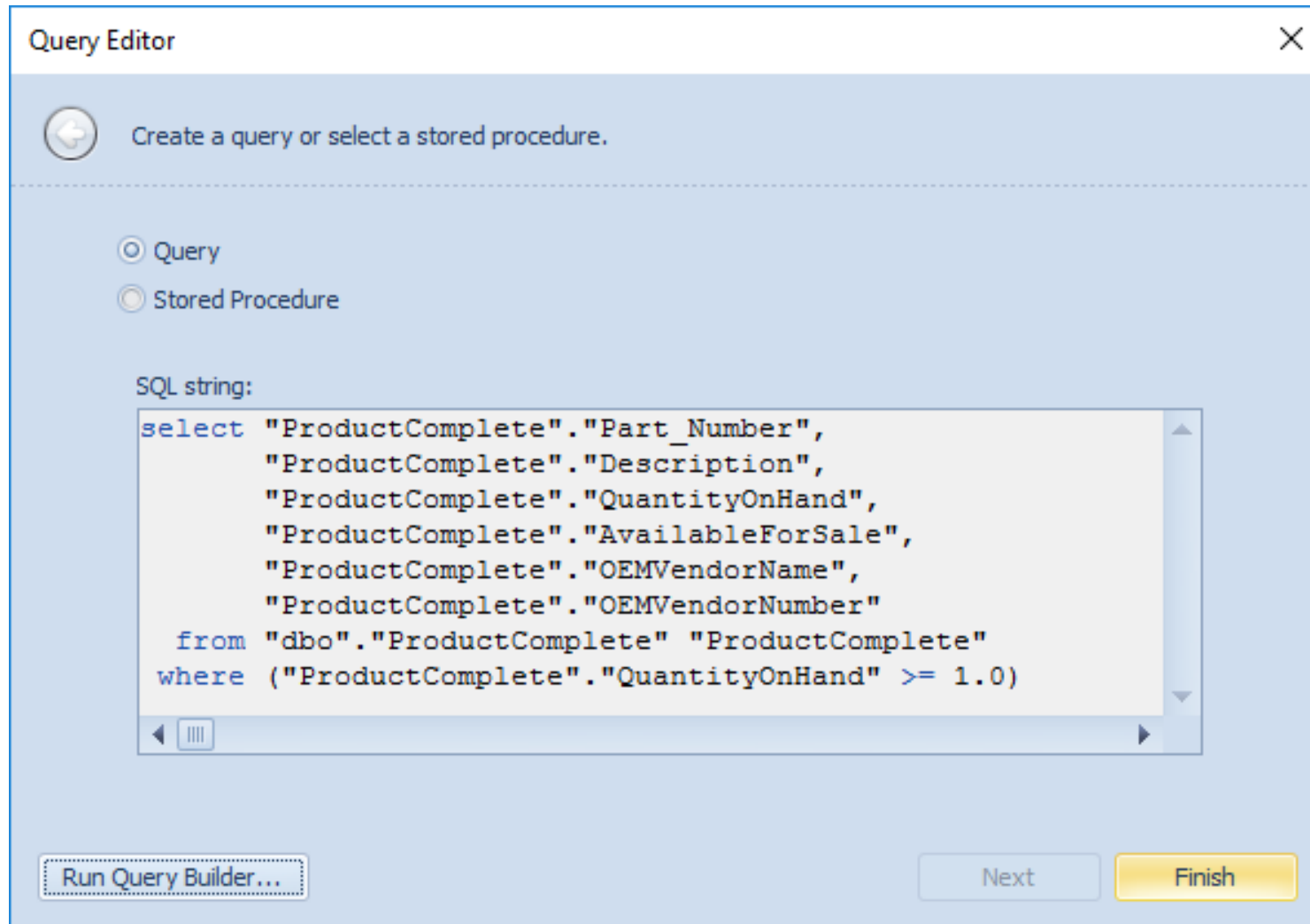
Column	Table	Alias	Output	Sorting Type	Sort Order	Group By	Aggregate
Part_Number	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
Description	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
QuantityOnHand	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
AvailableForSale	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
OEMVendorName	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
OEMVendorNumber	ProductComplete		<input checked="" type="checkbox"/>			<input type="checkbox"/>	
*							

At the bottom left, there are buttons for "Preview Results..." and "Filter...". At the bottom right, there are buttons for "OK" and "Cancel".

# Report Wizard

Create a query or select a stored procedure.

15. After you have built your query it will be displayed in the SQL string pain, click **Finish**.



The screenshot shows a 'Query Editor' dialog box with a close button (X) in the top right corner. Below the title bar, there is a back arrow icon and the text 'Create a query or select a stored procedure.' A horizontal dashed line separates this header from the main content area. In the main area, there are two radio buttons: 'Query' (which is selected) and 'Stored Procedure'. Below these, the text 'SQL string:' is followed by a text area containing the following SQL query:

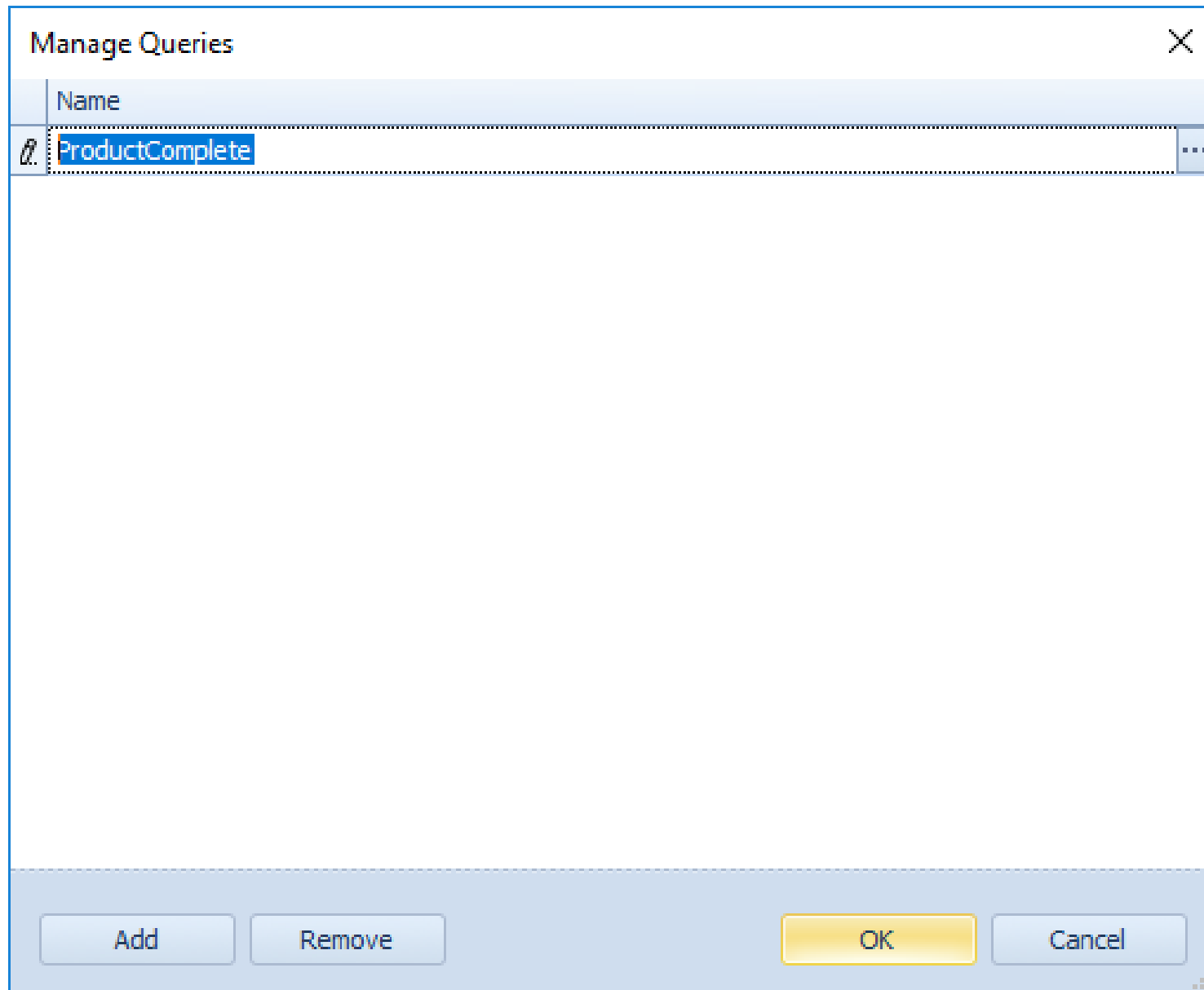
```
select "ProductComplete"."Part_Number",  
       "ProductComplete"."Description",  
       "ProductComplete"."QuantityOnHand",  
       "ProductComplete"."AvailableForSale",  
       "ProductComplete"."OEMVendorName",  
       "ProductComplete"."OEMVendorNumber"  
from "dbo"."ProductComplete" "ProductComplete"  
where ("ProductComplete"."QuantityOnHand" >= 1.0)
```

At the bottom of the dialog, there are three buttons: 'Run Query Builder...' (with a dotted border), 'Next' (disabled), and 'Finish' (highlighted in yellow).



## Manage Queries

16. In the Manage Queries window click **OK**.



# DevExpress Report... Field List

17. The two new fields have been added the **Field List**.
18. Click on **Report Explorer**.

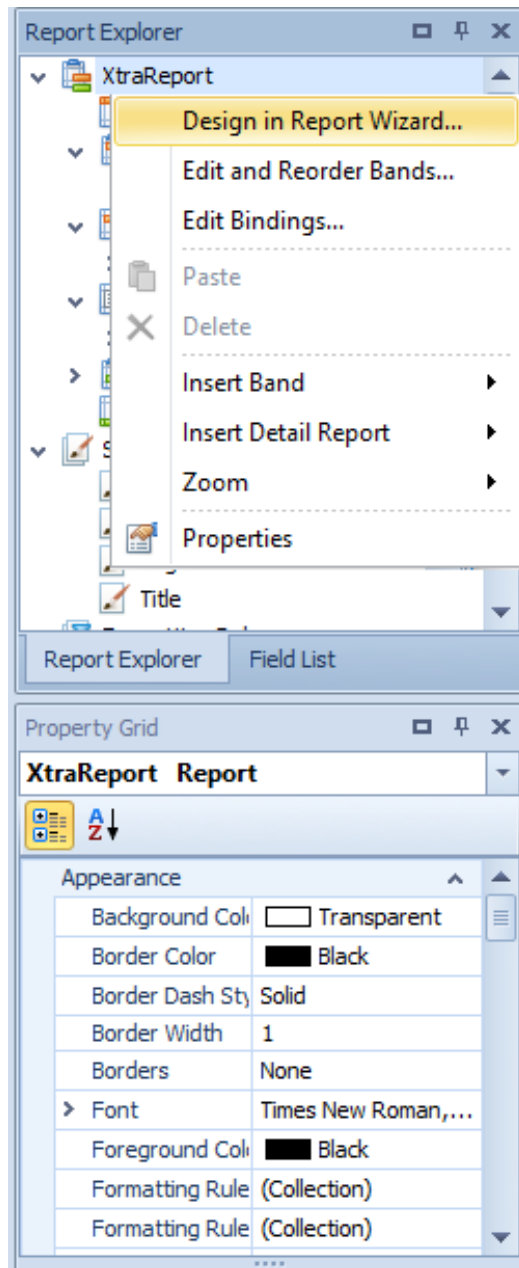
The screenshot displays the DevExpress Report Designer window. The main design area shows a report titled "Quantity on Hand vs Available for Sale". The report structure includes a report header band, a page header band containing a table with columns "Part Number", "Description", "Quantity On Hand", and "Available For Sale", and a detail band. The Field List pane on the right shows the data source "sqlDataSource1" with a table "ProductComplete" containing fields like "AvailableForSale", "Description", "OEMVendorName", "OEMVendorNumber", "Part\_Number", and "QuantityOnHand". Red arrows point to "OEMVendorName" and "OEMVendorNumber" in the Field List, and to the "Report Explorer" tab in the bottom right pane.

The two new added fields.

Click Report Explorer

# Report Explorer

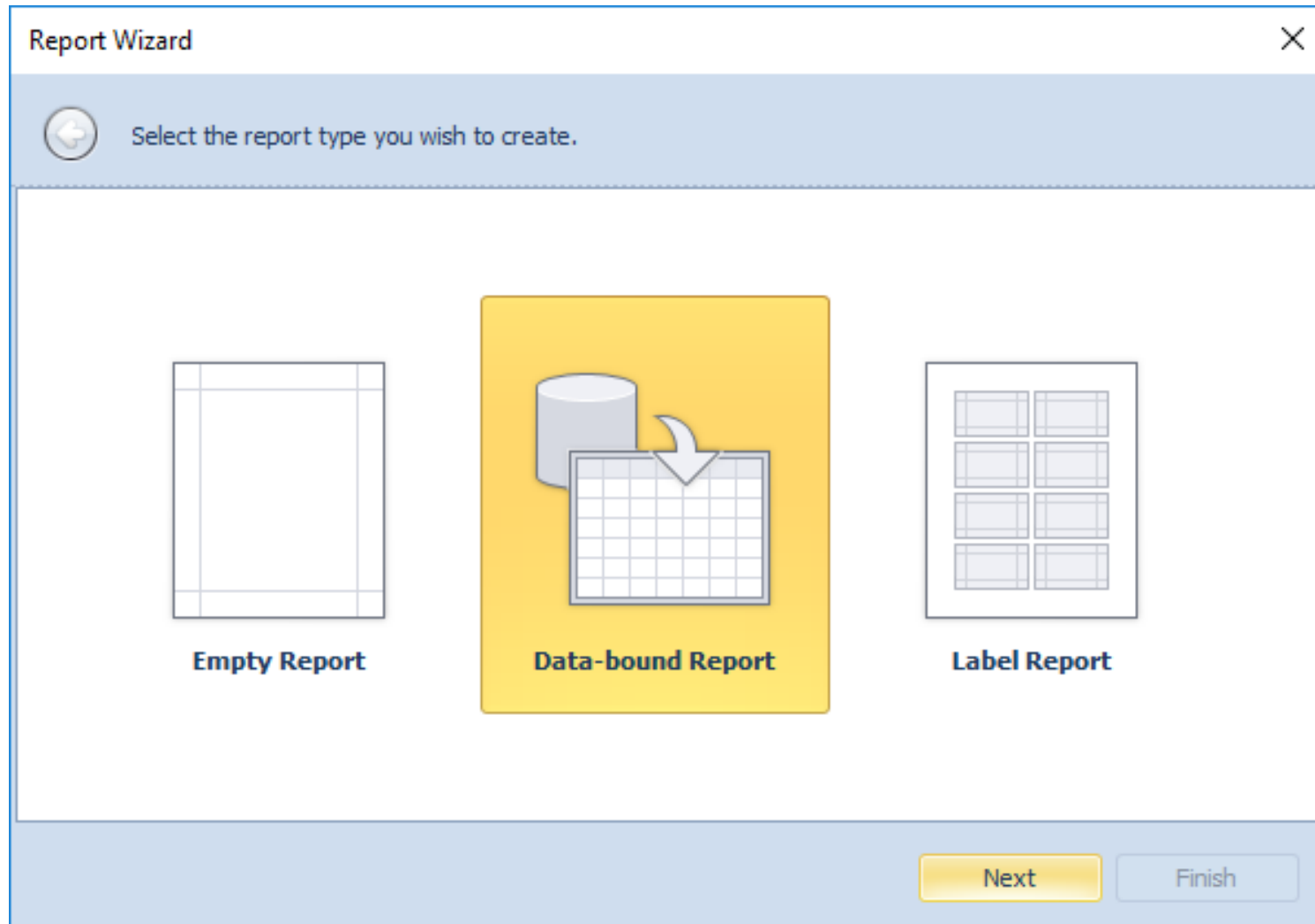
19. In the Report Explorer right click on **XtraReport** and select **Design in Report Wizard**.



# Report Wizard

Select the report type you wish to create.

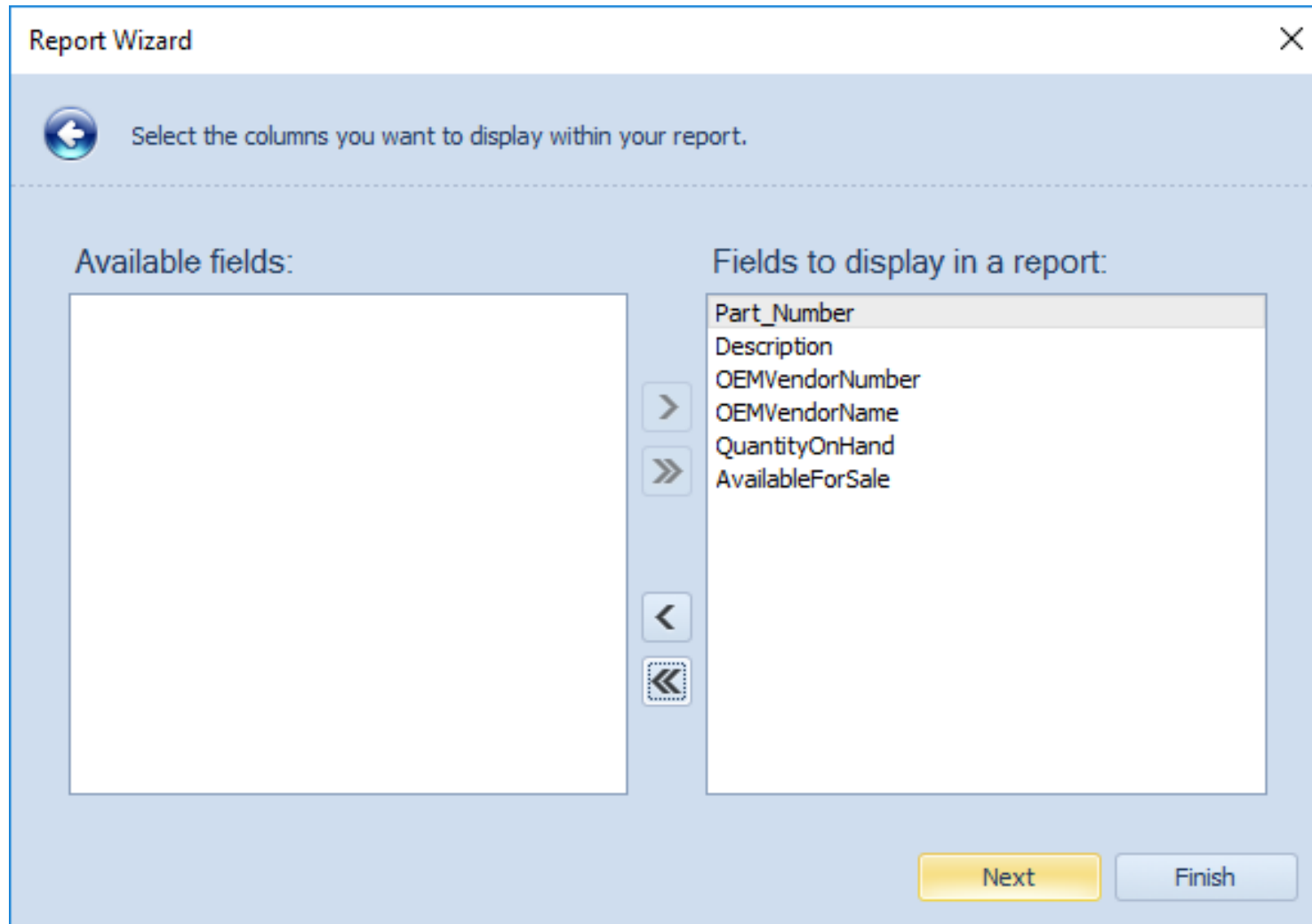
20. Select the report type (Data-bound Report) and click **Next**.



# Report Wizard

Select the columns you want to display within your report.

21. Highlight an item and use the arrow to add the field to the “Fields to display in a report” pain, click **Next**.



The image shows a 'Report Wizard' dialog box with a title bar containing a close button (X). Below the title bar is a blue header area with a back arrow icon and the text 'Select the columns you want to display within your report.' The main area is divided into two columns. The left column is titled 'Available fields:' and contains an empty white box. The right column is titled 'Fields to display in a report:' and contains a list of fields: 'Part\_Number' (highlighted), 'Description', 'OEMVendorNumber', 'OEMVendorName', 'QuantityOnHand', and 'AvailableForSale'. Between the two columns are four arrow buttons: a single right arrow (>), a double right arrow (>>), a single left arrow (<), and a double left arrow (<<). At the bottom right are two buttons: 'Next' (yellow) and 'Finish' (light blue).

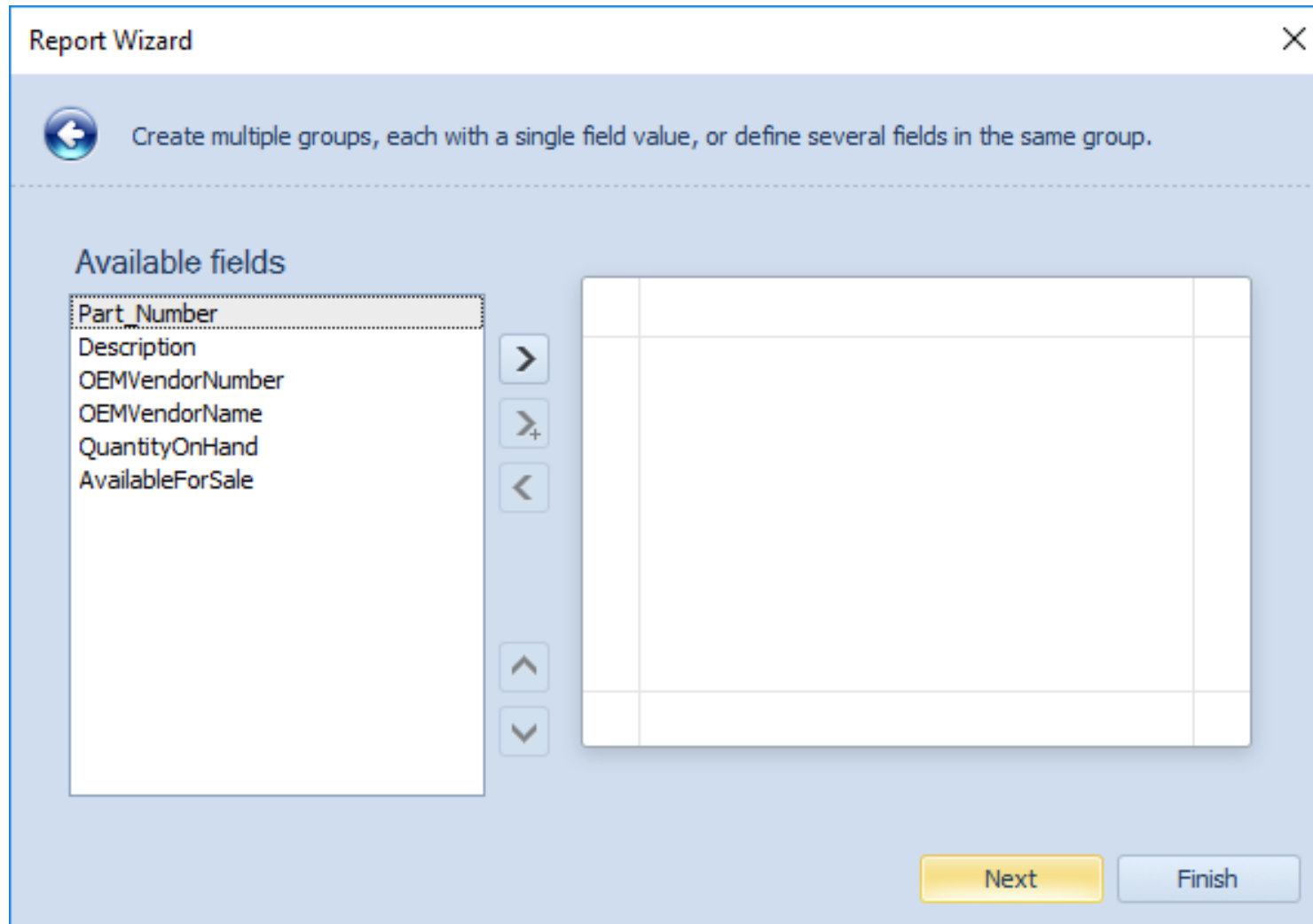
Available fields:	Fields to display in a report:
	Part_Number
	Description
	OEMVendorNumber
	OEMVendorName
	QuantityOnHand
	AvailableForSale

Next Finish

## Report Wizard

Create multiple groups, each with a single field value, or define several fields in the same group.

22. This is optional and you can skip it by clicking **Next**.



The image shows a 'Report Wizard' dialog box with a light blue background. At the top, there is a title bar with the text 'Report Wizard' and a close button (X). Below the title bar, there is a blue header area containing a back arrow icon and the text 'Create multiple groups, each with a single field value, or define several fields in the same group.' A dashed horizontal line separates the header from the main content area. The main content area is divided into two sections. On the left, under the heading 'Available fields', there is a list of fields: 'Part Number', 'Description', 'OEMVendorNumber', 'OEMVendorName', 'QuantityOnHand', and 'AvailableForSale'. The 'Part Number' field is highlighted with a dotted border. To the right of this list are four buttons: a right arrow (>), a right arrow with a plus sign (>+), a left arrow (<), and an up arrow (^). Below these buttons are two more buttons: an up arrow (^) and a down arrow (v). On the right side of the main content area is a large, empty white rectangular box with a thin gray border, representing the report design area. At the bottom right of the dialog box, there are two buttons: a yellow 'Next' button and a light blue 'Finish' button.

Report Wizard

Create multiple groups, each with a single field value, or define several fields in the same group.

Available fields

- Part Number
- Description
- OEMVendorNumber
- OEMVendorName
- QuantityOnHand
- AvailableForSale

Next Finish

# Report Wizard

The report layout specifies the manner in which selected data fields are arranged on individual pages.

23. Select the page orientation (Portrait).
24. Select the page layout (Tabular).
25. Check “Adjust the field width so all fields fit onto a page” and click **Next**.

Report Wizard

The report layout specifies the manner in which selected data fields are arranged on individual pages.

☐ Portrait

☐ Landscape

XXXXX

XXX XXX

XXX XXX

XXX XXX

XXX XXX

XXX XXX

XXX XXX

Columnar

XXXXX

XXXX XXXX

XXXX XXXX

XXXX XXXX

XXXX XXXX

XXXX XXXX

XXXX XXXX

Tabular

XXXXX

XXX XXX

XXX XXX

XXX

XXX X

XX XXX

X XX

Justified

☒ Adjust the field width so all fields fit onto a page

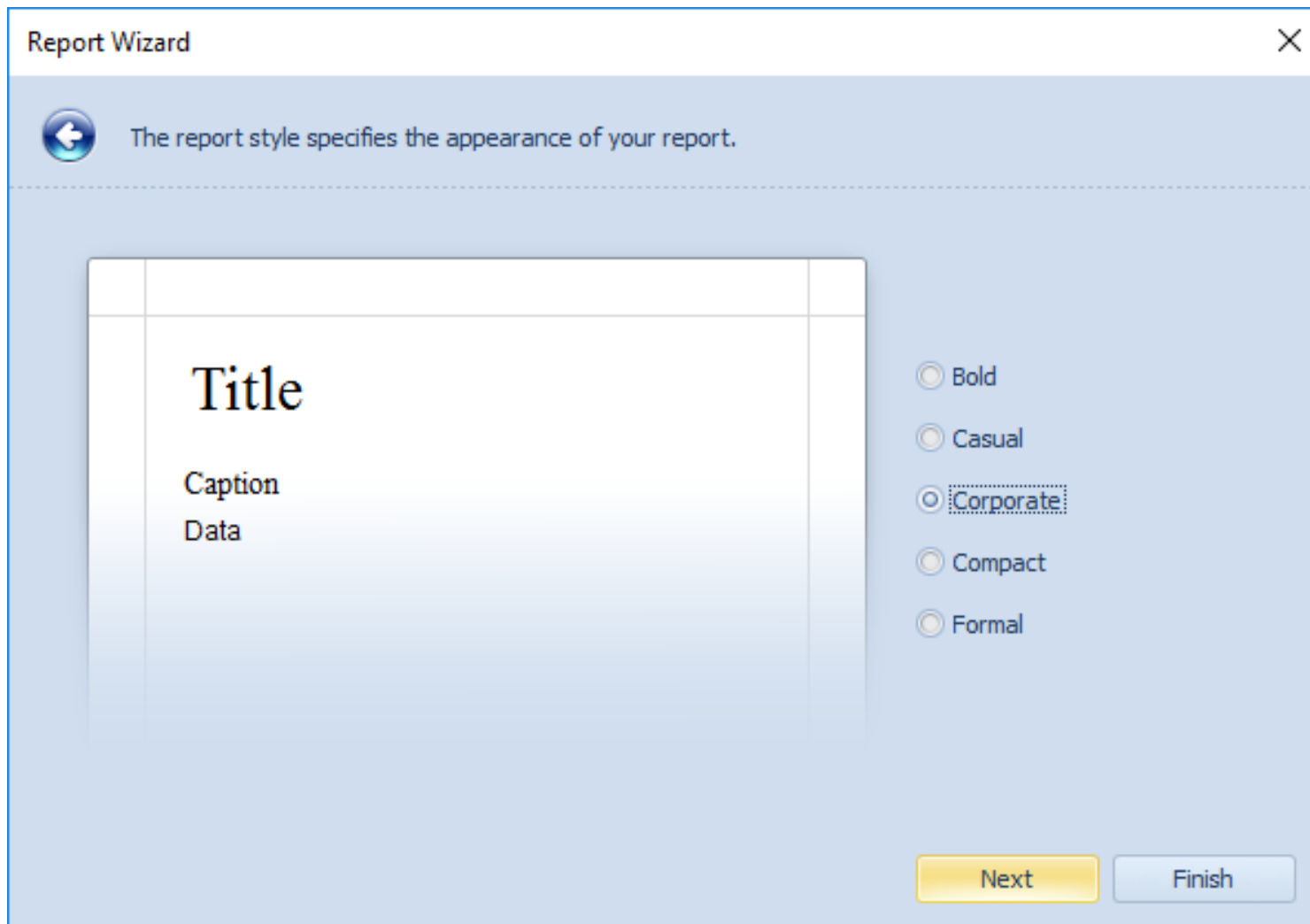
Next

Finish

## Report Wizard

The report style specifies the appearance of you report.

26. Select the report style (Corporate) and click **Next**.



The image shows a 'Report Wizard' dialog box with a light blue background. At the top, the title bar says 'Report Wizard' with a close button (X) on the right. Below the title bar, there is a blue header area with a back arrow icon and the text 'The report style specifies the appearance of your report.' A dashed horizontal line separates this header from the main content area. In the main content area, on the left, is a preview of a report header with the text 'Title', 'Caption', and 'Data'. On the right, there are five radio button options: 'Bold', 'Casual', 'Corporate', 'Compact', and 'Formal'. The 'Corporate' option is selected and has a dotted border around it. At the bottom right, there are two buttons: 'Next' (highlighted in yellow) and 'Finish' (disabled, light blue).

Report Wizard

The report style specifies the appearance of your report.

Title

Caption

Data

☐ Bold

☐ Casual

☒ Corporate

☐ Compact

☐ Formal

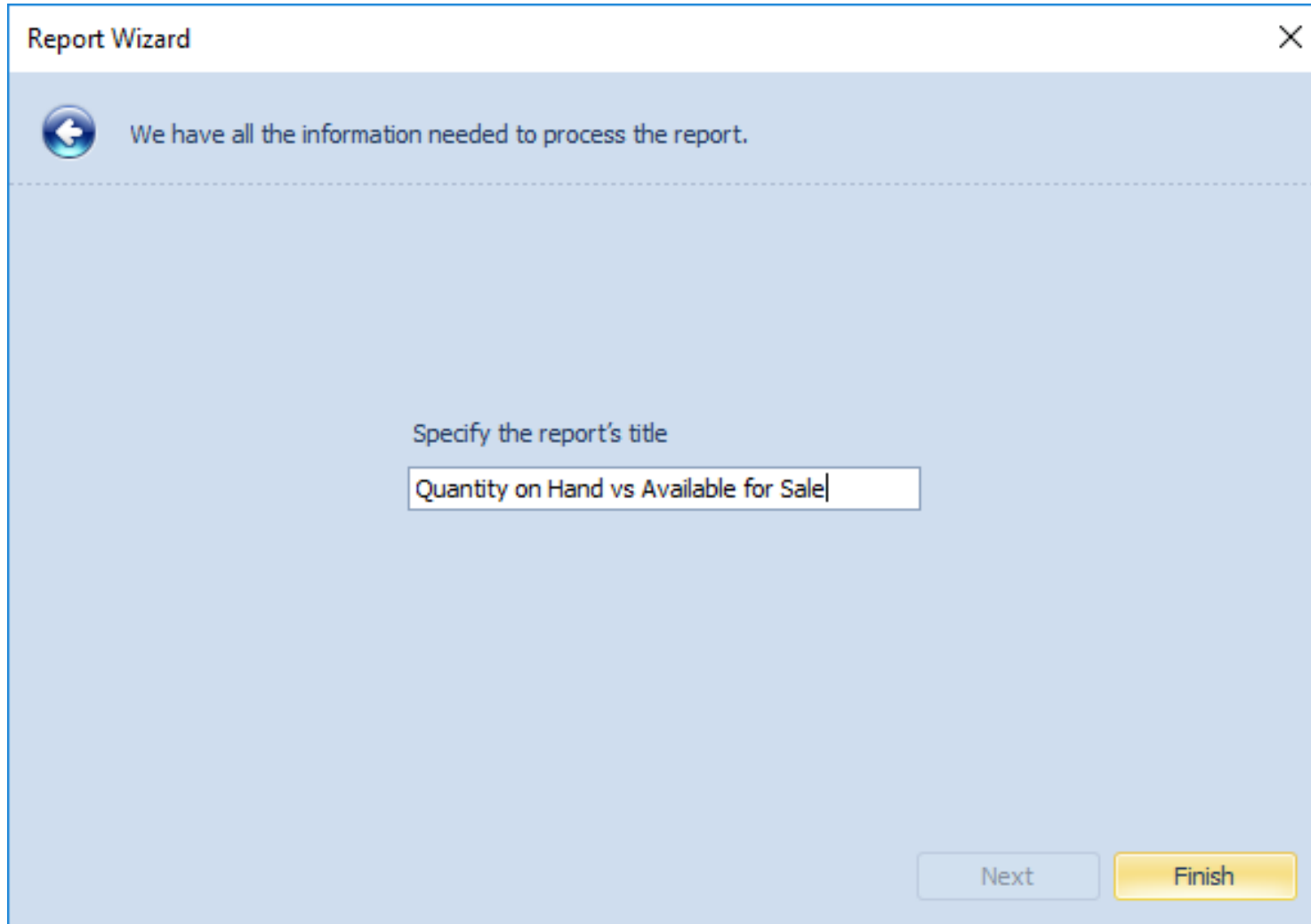
Next Finish



# Report Wizard

We have all the information needed to process the report

27. Specify the report's title (Quantity on Hand vs Available for Sale) and click **Finish**.



The image shows a 'Report Wizard' dialog box with a light blue background. At the top left, there is a circular icon with a left-pointing arrow. To its right, the text 'We have all the information needed to process the report.' is displayed. Below this, a dashed horizontal line separates the header from the main content area. In the center of the main area, the text 'Specify the report's title' is followed by a text input field containing 'Quantity on Hand vs Available for Sale'. At the bottom right, there are two buttons: 'Next' and 'Finish'. The 'Finish' button is highlighted in yellow.

Report Wizard

We have all the information needed to process the report.

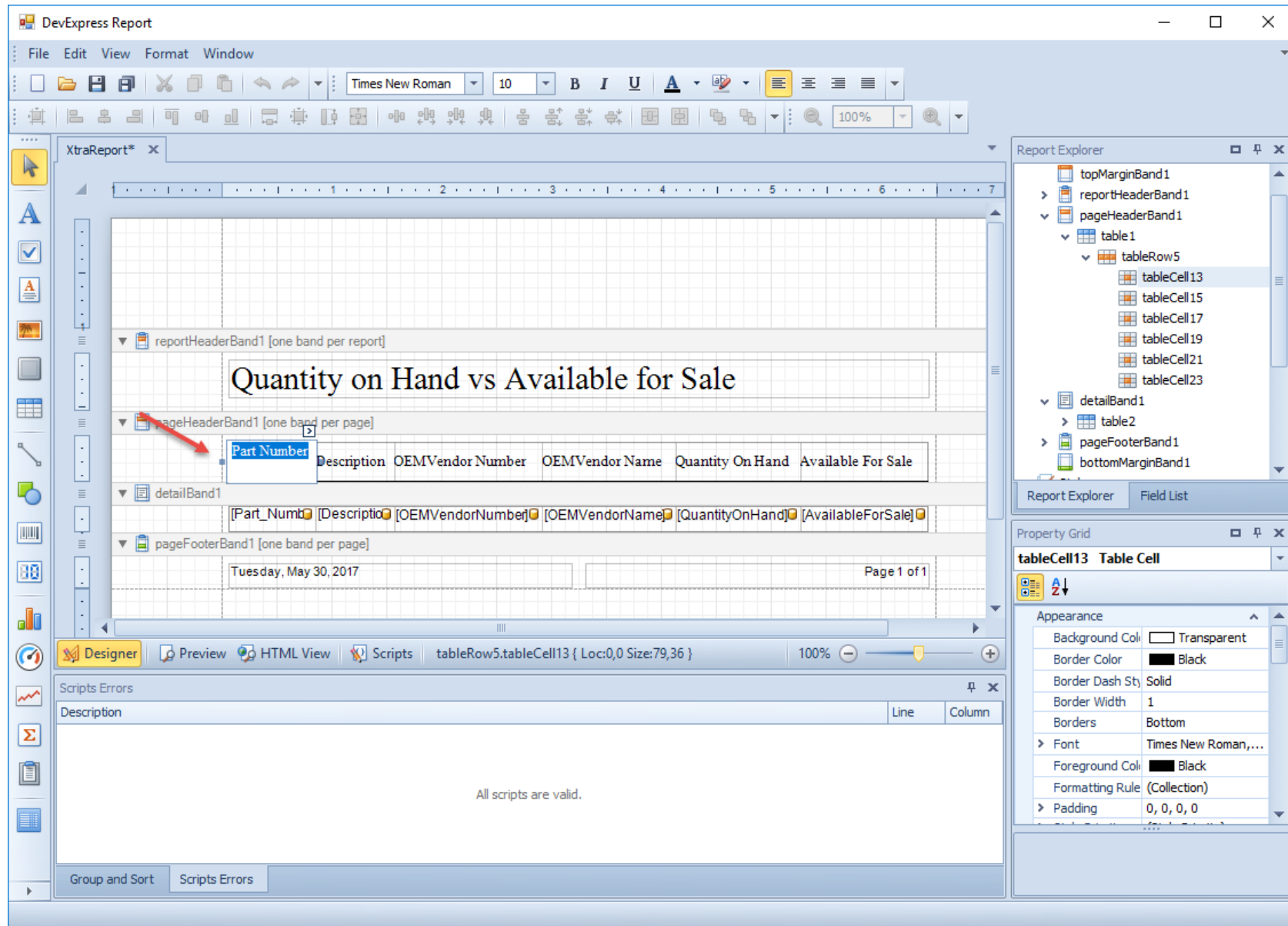
Specify the report's title

Quantity on Hand vs Available for Sale

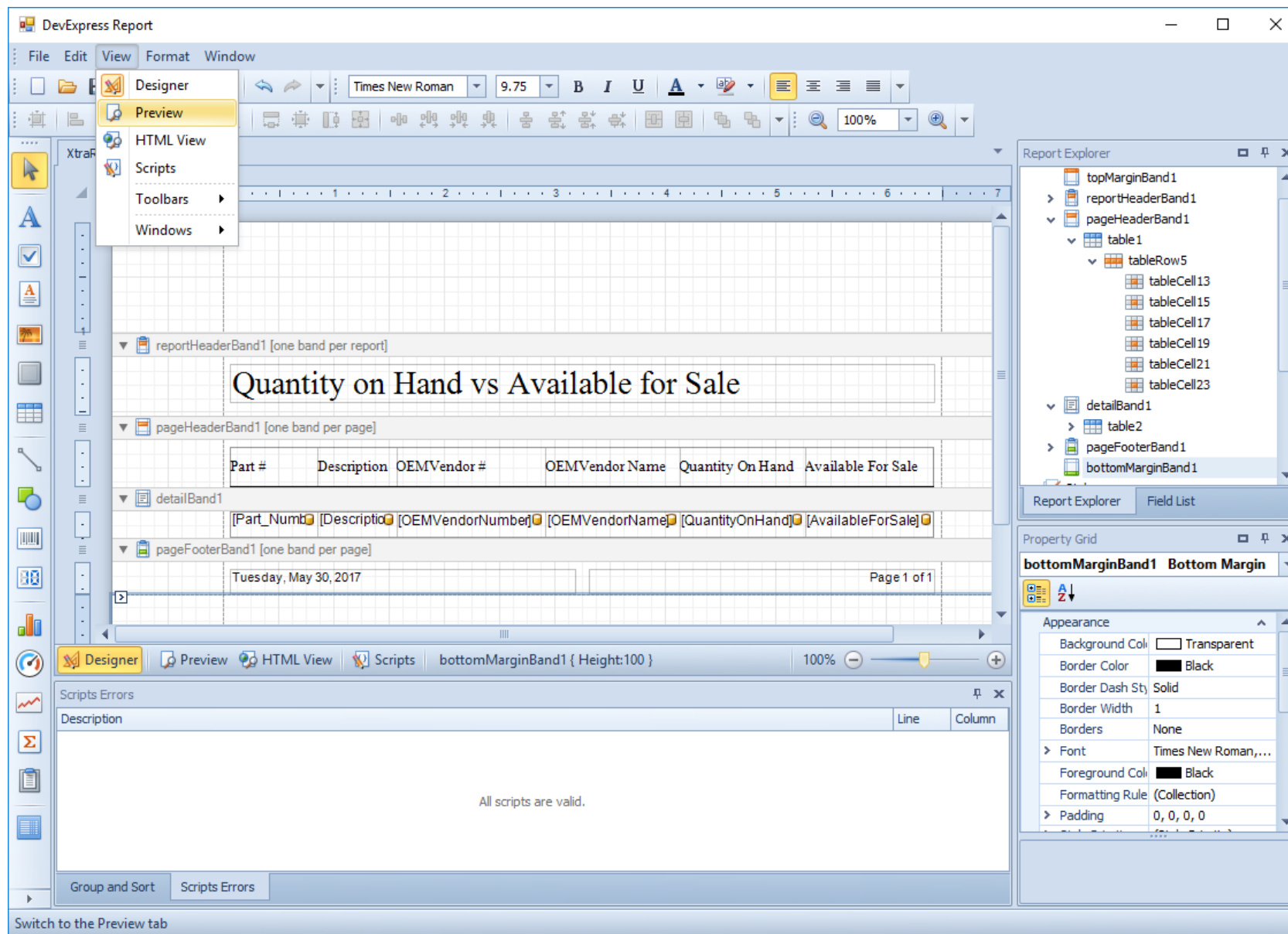
Next Finish

# DevExpress Wizard

28. Click in the title box to edit the column name. Use the tools provided on the tool bar to continue editing your report.



28. Click the Preview button or go to View > in the title box to edit the column name. Use the tools provided on the tool bar to continue editing your report.



29. When you are done editing your report click the **Preview** button on the bottom ribbon menu to preview the report.
30. Click File, Close to close out of **DevExpress Report**.

The screenshot displays the DevExpress Report Designer application. The main workspace shows a report titled "Quantity on Hand vs Available for Sale". The report is in preview mode, as indicated by the "Preview" button being highlighted in the bottom ribbon. The report content includes a table with the following data:

Part #	Description	OEMVendor #	OEMVendor Name	Quantity On Hand	Available For Sale
0.140.2000.0	CO INPUT	909	LAND PRIDE	1.0000	1.0000
0.285.7510.0	CO SHIM 4	909	LAND PRIDE	1.0000	1.0000
00-8079-PP-	STRAINER	025	BECKNELL WHOLE	4.0000	4.0000
00-8079-PP-	STRAINER	025	BECKNELL WHOLE	3.0000	3.0000
00-8120-NY-	1/2 TEE	025	BECKNELL WHOLE	4.0000	4.0000
00-8121-NY-	1/2 L	025	BECKNELL WHOLE	4.0000	4.0000
00-CP16396-	LOCKNUT	025	BECKNELL WHOLE	4.0000	4.0000

The interface also includes a "Report Explorer" on the right side, showing the report's structure with bands and tables. The "Property Grid" at the bottom right shows the properties for the selected "bottomMarginBand1". The "Scripts Errors" panel at the bottom left indicates that all scripts are valid.