



PARTNER

## **SAP BTP Data-to-Value Hands-on Exercise Series**

### **DV200 Exercise01 – Creating a Graphical View with Data Builder of SAP Data Warehouse Cloud**

This document will guide you step by step on the process of creating a Graphical view with Data Builder in SAP Data Warehouse Cloud, joining the Books and Authors from Bookshop Solution in SAP HANA as a Book Author Dimension View.

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## DISCLAIMER

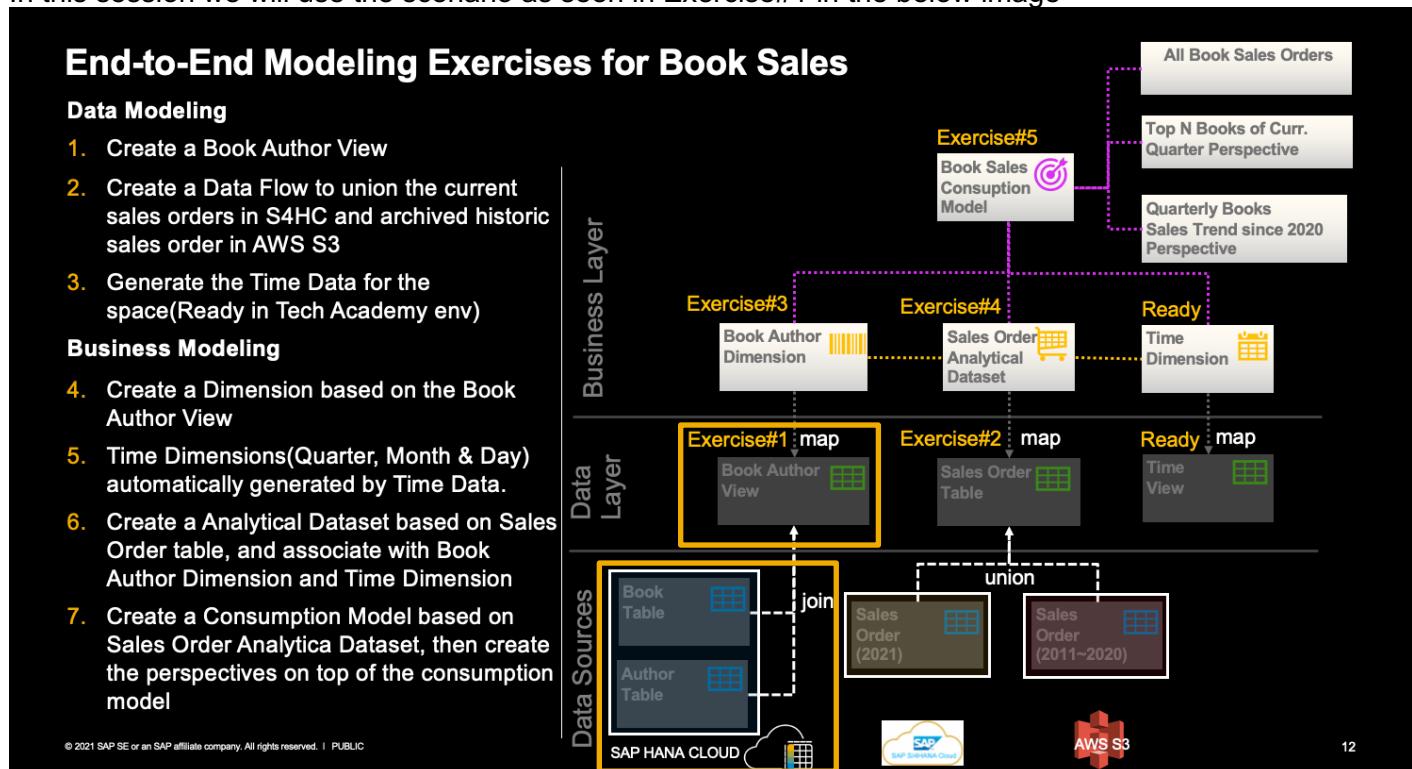
All functionality presented here is subject to change and may be changed by SAP at any time for any reason without notice.

## OBJECTIVE

The objective of this exercise is to provide the steps needed to create a Graphical View using SAP HANA Cloud as a source.

## SCENARIO

In this session we will use the scenario as seen in Exercise#1 in the below image



In this session we will create a Graphical View using Data Builder, which will join the Book and Author data of bookshop solution as Book Author Dimension View through SAP HANA Cloud connection. The view will use two source tables from SAP HANA Cloud

- SAP\_CAPIRE\_BOOKSHOP\_AUTHORS
- SAP\_CAPIRE\_BOOKSHOP\_BOOKS

## ENVIRONMENT ACCESS

**Before the exercise, please obtain the Tenant details and Login Credentials of SAP Data Warehouse Cloud provided to you as instruction below.**

**SAP Data Warehouse Cloud** (To login SAP Data Warehouse Cloud and perform the exercise.)

- Tenant URL
- Username: Your assigned User ID
- Password: Your assigned User Password

For the Bootcamp participants, please use the SAP Data Warehouse tenant provided by SAP, and your assigned user id and password.

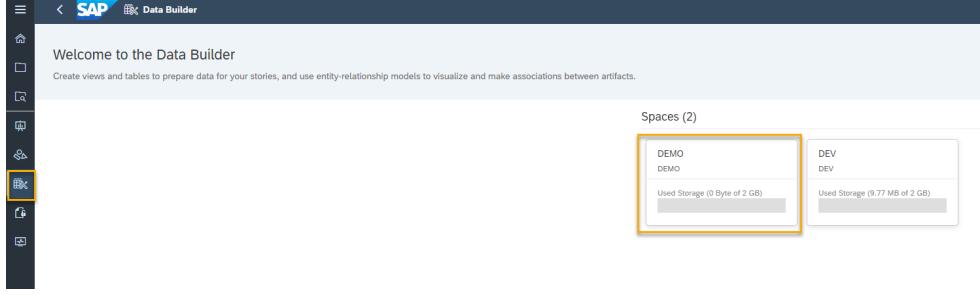
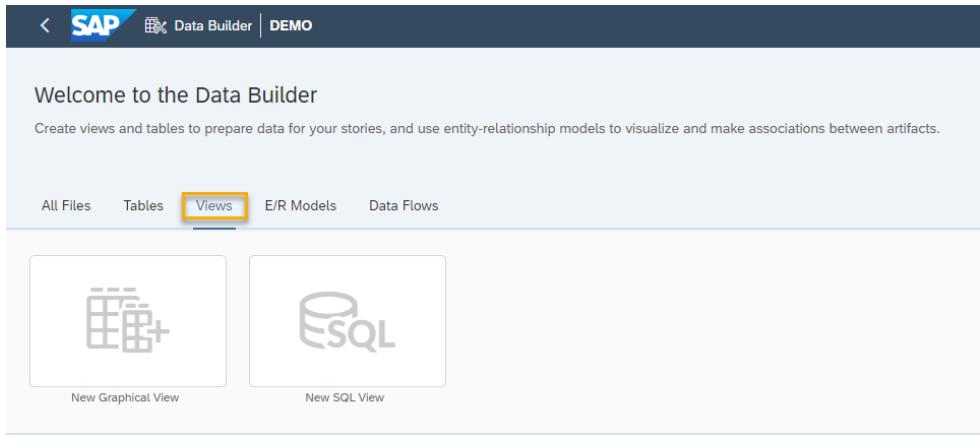
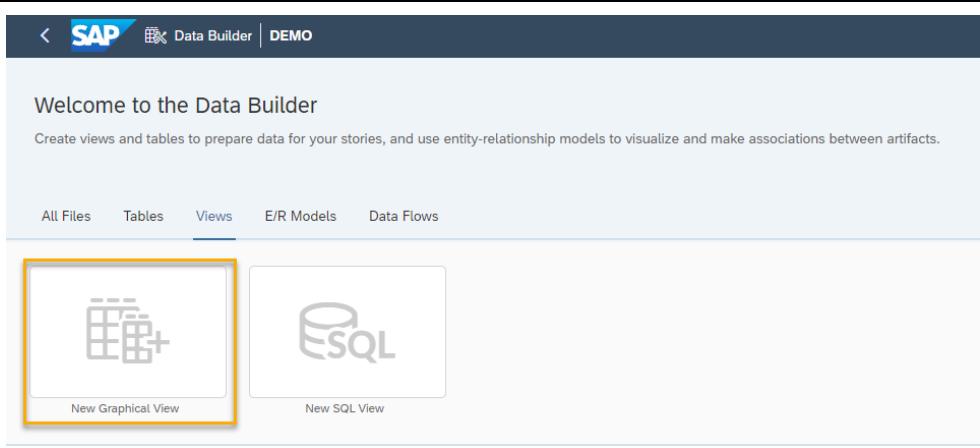
- The SAP Data Warehouse cloud tenant URL is available in the dedicated Microsoft Teams > General (Channel) > System Access (Tab) > SAP Data Warehouse Cloud (Section), which you have been invited.
- Your assigned user id and password for SAP Data Warehouse Cloud are communicated individually via email.

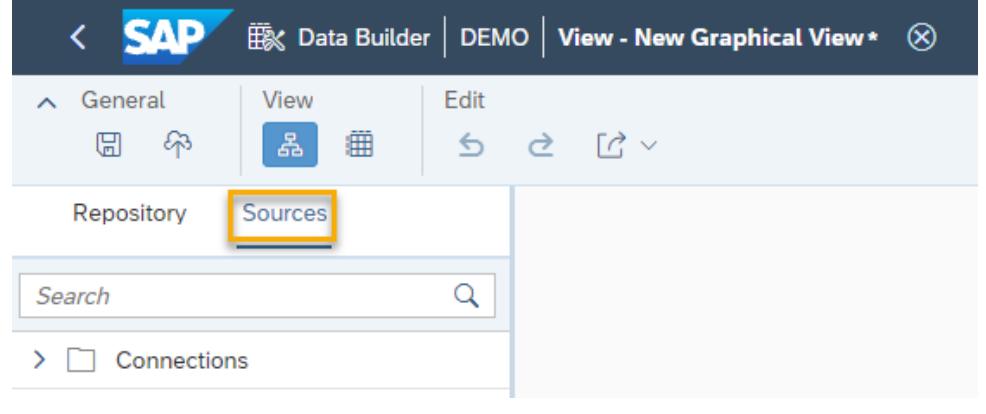
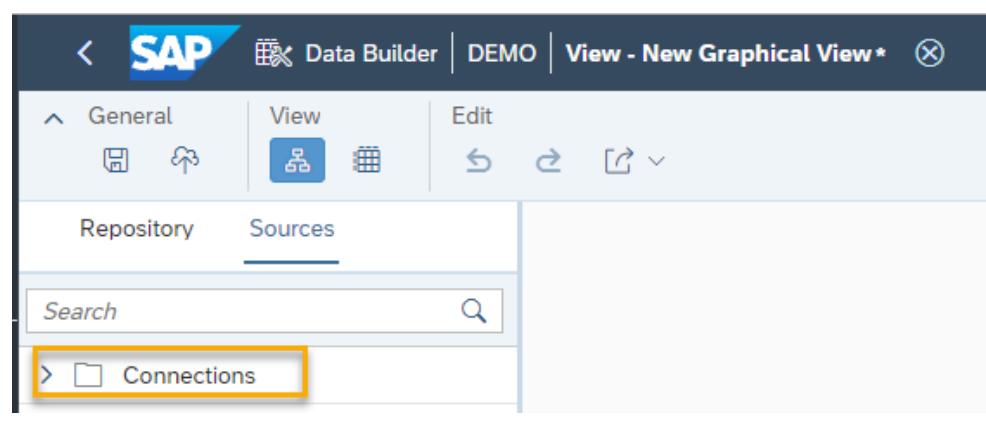
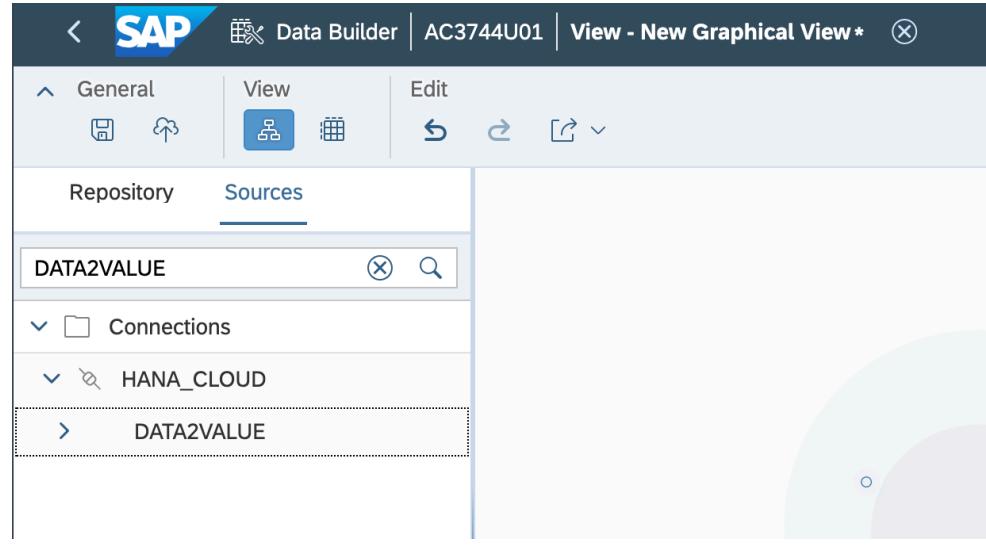
## PREREQUISITES

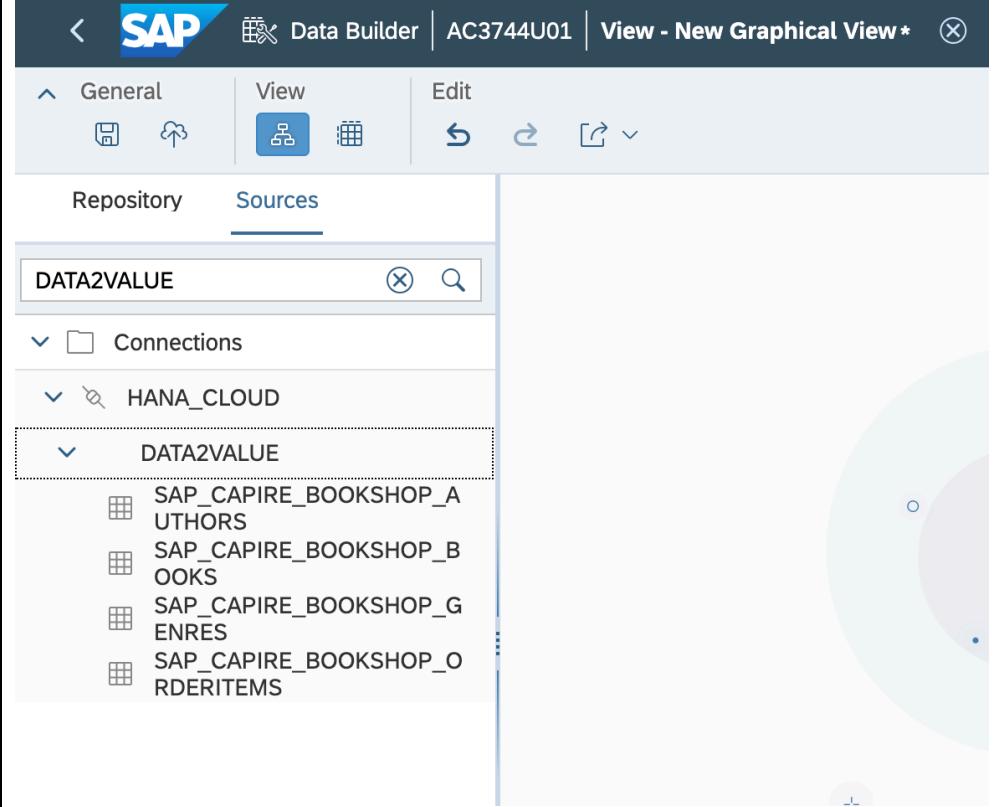
- You have completed [DV140\\_Exercise02](#). As a result, the connection of SAP HANA Cloud is created and valid in SAP Data Warehouse Cloud.

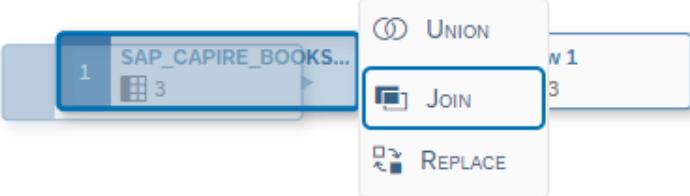
## EXERCISE STEP DETAILS

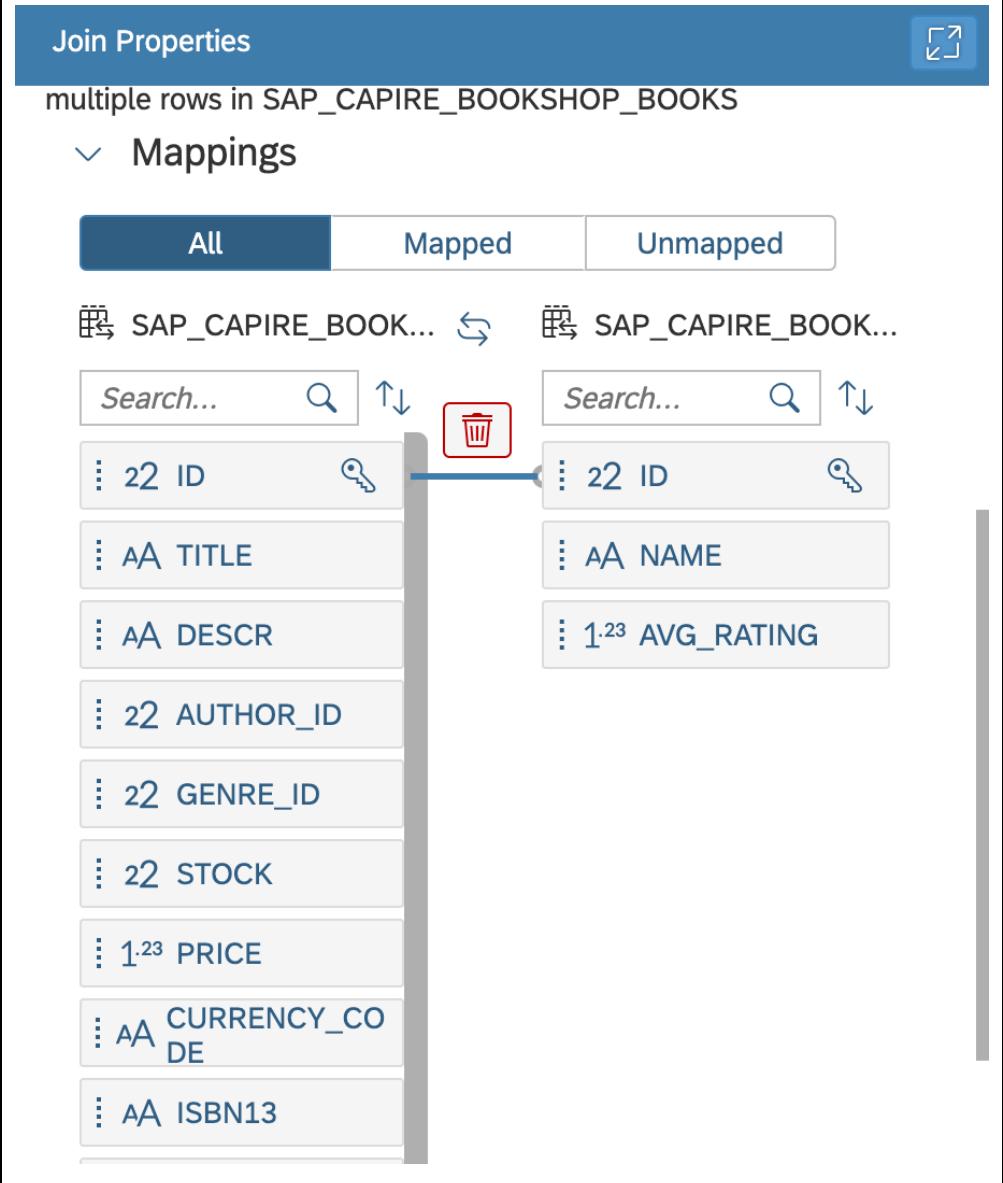
Explanation	Screenshot
Log on to SAP Data Warehouse Cloud with the given tenant URL and assigned user credential mentioned above.	
Go to the Home Screen.	

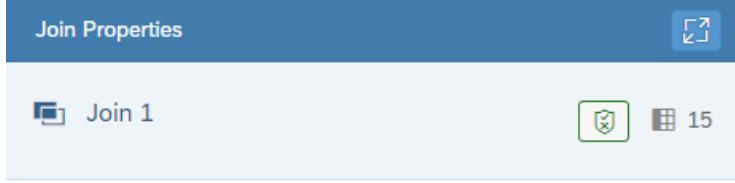
Explanation	Screenshot
Click on the Space	 <p>Welcome to the Data Builder</p> <p>Create views and tables to prepare data for your stories, and use entity-relationship models to visualize and make associations between artifacts.</p> <p>Spaces (2)</p> <ul style="list-style-type: none"> <li>DEMO (highlighted with a yellow box)       <ul style="list-style-type: none"> <li>Used Storage (0 Byte of 2 GB)</li> </ul> </li> <li>DEV       <ul style="list-style-type: none"> <li>Used Storage (9.77 MB of 2 GB)</li> </ul> </li> </ul>
Click on Views	 <p>Welcome to the Data Builder</p> <p>Create views and tables to prepare data for your stories, and use entity-relationship models to visualize and make associations between artifacts.</p> <p>All Files   Tables   <b>Views</b>   E/R Models   Data Flows</p> <p>New Graphical View   New SQL View</p>
Select New Graphical View	 <p>Welcome to the Data Builder</p> <p>Create views and tables to prepare data for your stories, and use entity-relationship models to visualize and make associations between artifacts.</p> <p>All Files   Tables   Views   E/R Models   Data Flows</p> <p>New Graphical View   New SQL View</p>

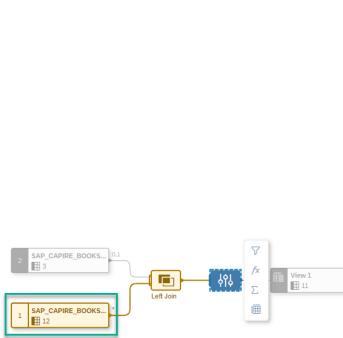
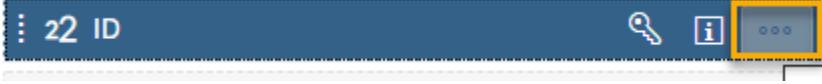
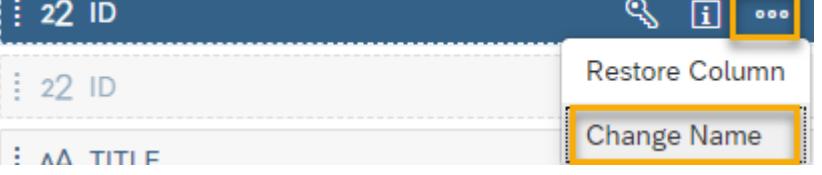
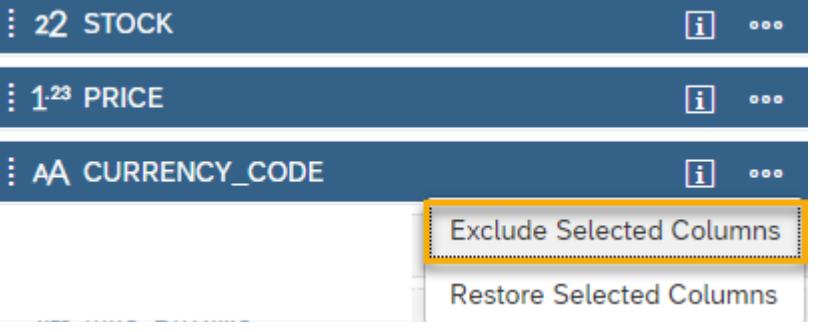
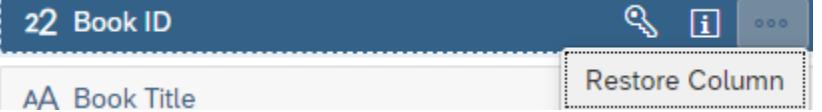
Explanation	Screenshot
Navigate to Sources	 <p>The screenshot shows the SAP Data Builder interface with the title "View - New Graphical View*". The top navigation bar includes tabs for General, View, Edit, Repository, and Sources. The Sources tab is highlighted with a yellow box. Below the tabs is a search bar labeled "Search" with a magnifying glass icon. At the bottom left, there is a link to "Connections".</p>
Open the Connections	 <p>This screenshot is similar to the previous one, but the "Connections" link at the bottom left is highlighted with a yellow box.</p>
<p>Open the Connection <b>(HANACLOUD_&lt;USERID&gt;)</b>, which is created in DV140 Exercise 01-Connecting SAP HANA Cloud to SAP Data Warehouse Cloud.</p> <p>In the Search box, provide the name of the Container (Schema) where the bookshop solution data resides. For the Data-to-Value bootcamp, please use schema <b>DATA2VALUE</b>, in which the bookshop data is loaded.</p>	 <p>The screenshot shows the SAP Data Builder interface with the title "View - New Graphical View*" and user "AC3744U01". The search bar at the top contains the text "DATA2VALUE". Below the search bar, the "Connections" section is expanded, showing a list under "HANA_CLOUD" with "DATA2VALUE" highlighted by a dotted selection box.</p>

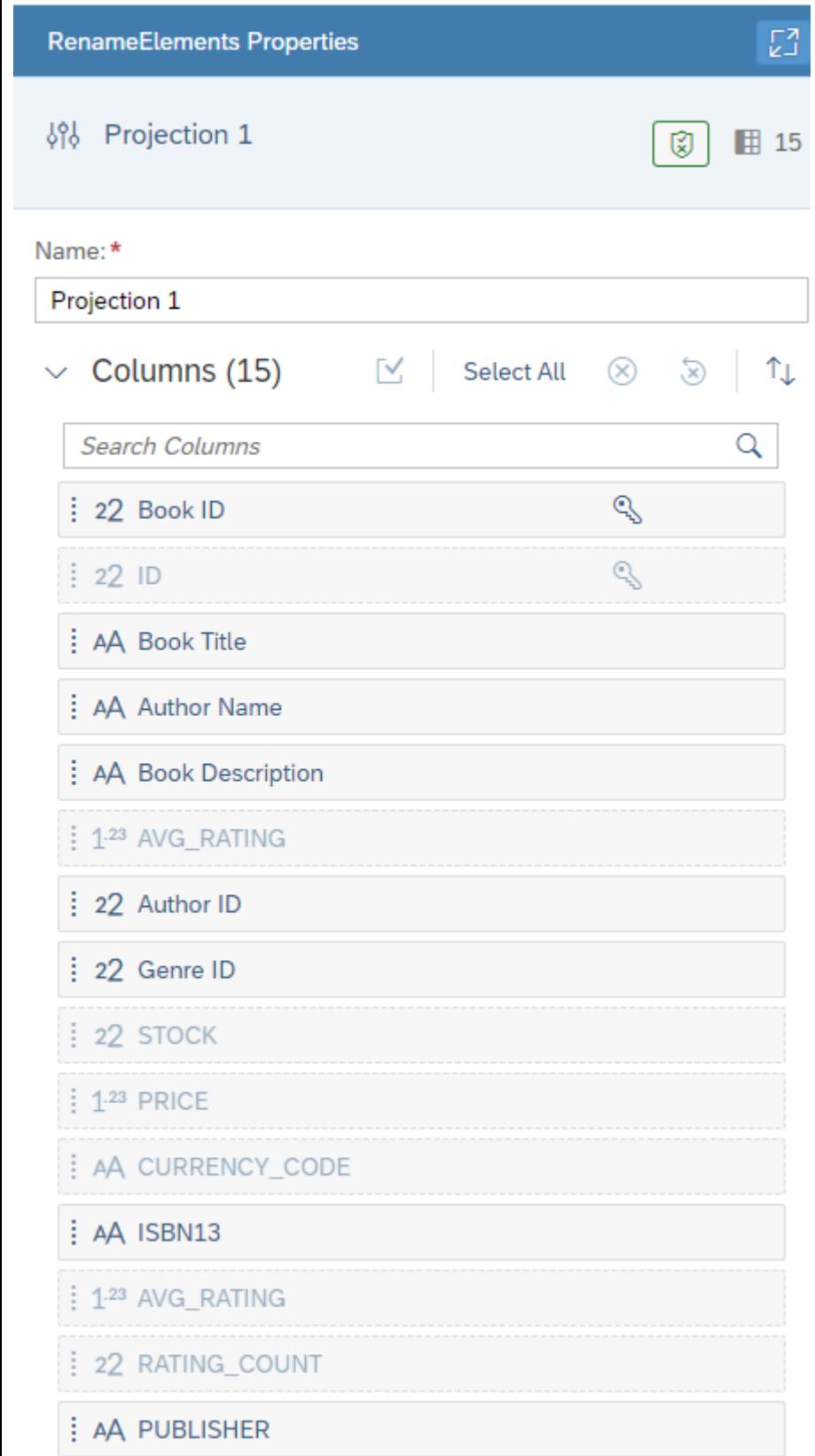
Explanation	Screenshot
Open the schema	 <p>The screenshot shows the SAP Data Builder interface with the title bar "Data Builder   AC3744U01   View - New Graphical View*". The top navigation bar includes "General", "View", "Edit", and icons for file operations. Below the navigation is a toolbar with icons for repository, sources, and various functions. The main area is titled "Repository" and shows the "Sources" tab selected. A search bar at the top of the list box contains "DATA2VALUE". The list shows a connection named "HANA_CLOUD" which is expanded to reveal the schema "DATA2VALUE". Inside "DATA2VALUE", several tables are listed: SAP_CAPIRE_BOOKSHOP_AUTHORS, SAP_CAPIRE_BOOKSHOP_BOOKS, SAP_CAPIRE_BOOKSHOP_GENRES, and SAP_CAPIRE_BOOKSHOP_ORDERITEMS.</p>
<p>Select the table <b>SAP_CAPIRE_BOOKSHOP_AUTHORS</b> and drag to the Canvas.</p> <p>Accept the Business Name as Technical name as shown or change if needed.</p> <p>Click on Import and Deploy</p> <p>Watch out for the message for successful deployment.</p>	<p>Import Table</p> <hr/> <p>Business Name: <input type="text" value="SAP_CAPIRE_BOOKSHOP_AUTHORS"/></p> <p>Technical Name: <input type="text" value="SAP_CAPIRE_BOOKSHOP_AUTHORS"/></p> <div style="background-color: #2e3436; color: white; padding: 5px; display: flex; justify-content: space-around;"> <span style="border: 1px solid #2e3436; padding: 2px;">Import and Deploy</span> <span>Cancel</span> </div>

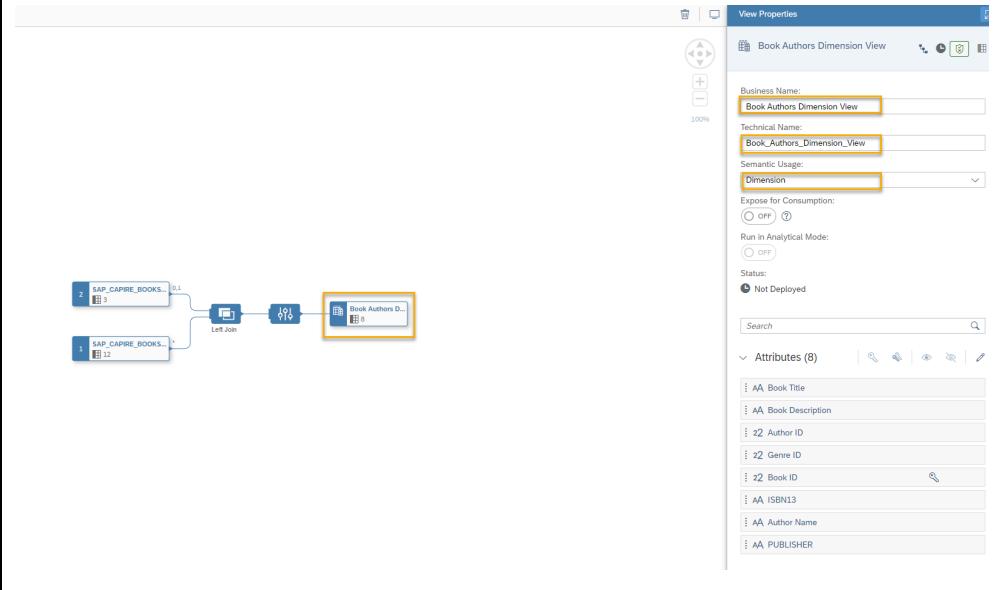
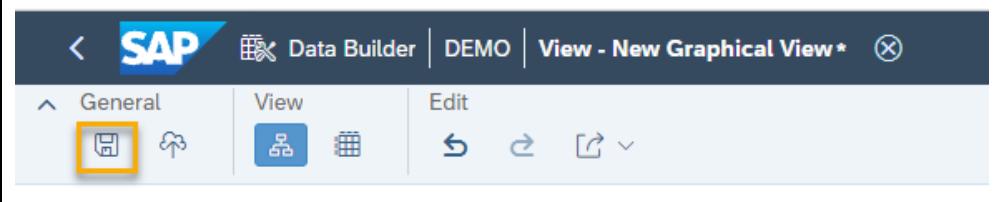
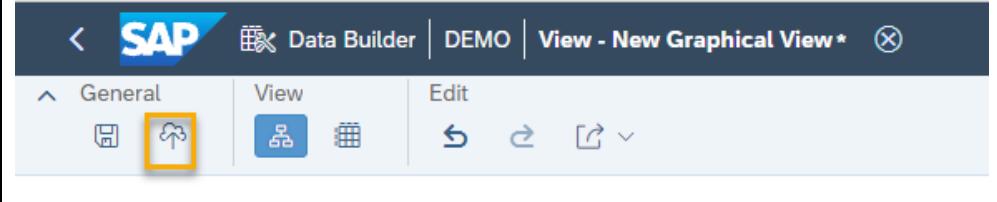
Explanation	Screenshot
The table will be linked to the output as shown.	
<p>Select the table <b>SAP_CAPIRE_BOOKSHOP_BOOKS</b> and drag to the Canvas and place it on the SAP_CAPIRE_BOOKSHOP_P_AUTHORS table. System provides an option to join</p>	
<p>Accept the Business Name as Technical name as shown or change if needed.  Click on Import and Deploy  Watch out for the message for successful deployment.</p>	<p>Import Table</p> <hr/> <p>Business Name:  <input type="text" value="SAP_CAPIRE_BOOKSHOP_BOOKS"/></p> <p>Technical Name:  <input type="text" value="SAP_CAPIRE_BOOKSHOP_BOOKS"/></p> <p><b>Import and Deploy</b> <span style="border: 1px solid yellow; padding: 2px;"> </span> Cancel</p>

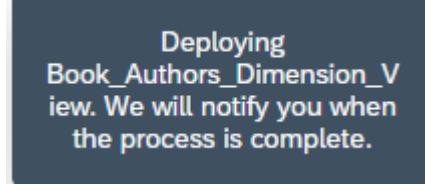
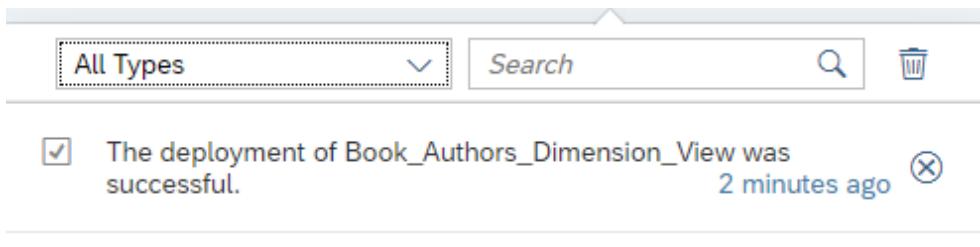
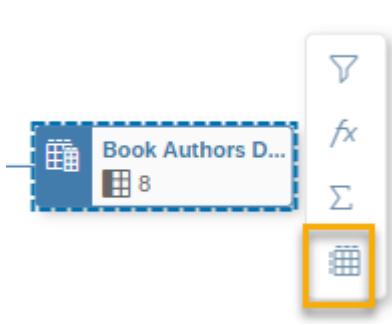
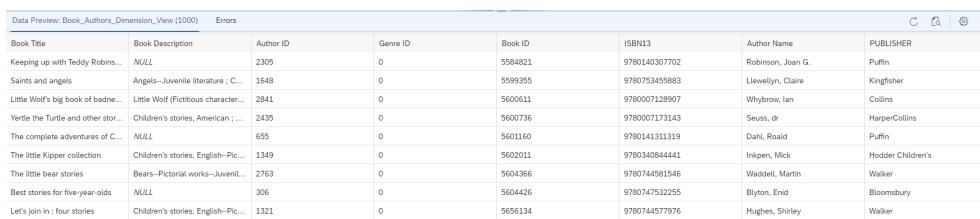
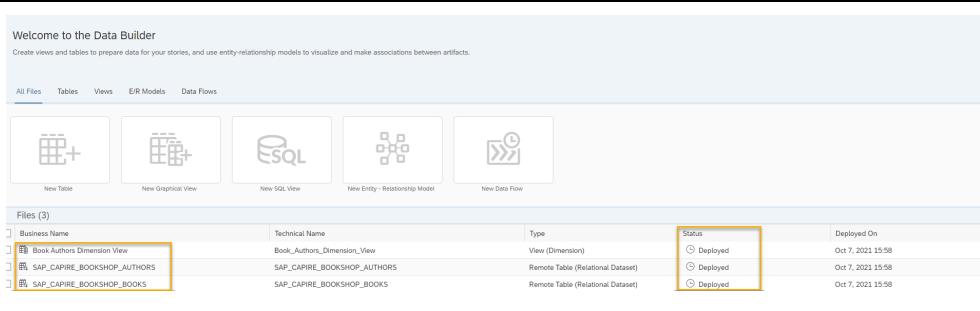
Explanation	Screenshot																														
<p>Select Left outer join and update the Cardinality.</p> <p>Initially the join is on the column ID by name, which is incorrect in this case.</p> <p>Delete the Join by selecting the mapping and clicking the Delete button.</p>	 <p>The screenshot shows the 'Join Properties' screen with the 'Mappings' tab selected. There are two tables listed: 'SAP_CAPIRE_BOOK...' and 'SAP_CAPIRE_BOOK...'. Under each table, there is a search bar and a key icon. Below each search bar is a list of columns. A blue arrow points from the '22 ID' column in the left table to the '22 ID' column in the right table. To the right of this arrow is a red square containing a white trash can icon, indicating that this mapping can be deleted.</p> <table border="1"> <thead> <tr> <th>All</th> <th>Mapped</th> <th>Unmapped</th> </tr> </thead> <tbody> <tr> <td>SAP_CAPIRE_BOOK...</td> <td>SAP_CAPIRE_BOOK...</td> <td></td> </tr> <tr> <td> <input type="text" value="Search..."/>             22 ID              AA TITLE         </td> <td> <input type="text" value="Search..."/>             22 ID              AA NAME         </td> <td>           1<sup>23</sup> AVG_RATING         </td> </tr> <tr> <td>           AA DESCRIPTOR         </td> <td></td> <td></td> </tr> <tr> <td>           22 AUTHOR_ID         </td> <td></td> <td></td> </tr> <tr> <td>           22 GENRE_ID         </td> <td></td> <td></td> </tr> <tr> <td>           22 STOCK         </td> <td></td> <td></td> </tr> <tr> <td>           1<sup>23</sup> PRICE         </td> <td></td> <td></td> </tr> <tr> <td>           AA CURRENCY_CODE         </td> <td></td> <td></td> </tr> <tr> <td>           AA ISBN13         </td> <td></td> <td></td> </tr> </tbody> </table>	All	Mapped	Unmapped	SAP_CAPIRE_BOOK...	SAP_CAPIRE_BOOK...		<input type="text" value="Search..."/> 22 ID AA TITLE	<input type="text" value="Search..."/> 22 ID AA NAME	1 <sup>23</sup> AVG_RATING	AA DESCRIPTOR			22 AUTHOR_ID			22 GENRE_ID			22 STOCK			1 <sup>23</sup> PRICE			AA CURRENCY_CODE			AA ISBN13		
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Explanation	Screenshot																																										
<p>Change the Mapping as shown here. To Map Select the source object and drag to the target object.</p>	 <p>Join Properties</p> <p>Join 1</p> <p>Name: * Join 1</p> <p>Join Type: Left (selected) <input checked="" type="checkbox"/> Distinct Values</p>																																										
	<p>Cardinality</p> <p>SAP_CAPIRE_BOOKSHOP... SAP_CAPIRE_BOOKSHOP...</p> <p>Many (*) To One (0,1)</p> <p>Every row in SAP_CAPIRE_BOOKSHOP_BOOKS joins to Zero rows or one row in SAP_CAPIRE_BOOKSHOP_AUTHORS</p> <p>Every row in SAP_CAPIRE_BOOKSHOP_AUTHORS joins to Zero or multiple rows in SAP_CAPIRE_BOOKSHOP_BOOKS</p> <p>Mappings</p> <table border="1"> <thead> <tr> <th>All</th> <th>Mapped</th> <th>Unmapped</th> </tr> </thead> <tbody> <tr> <td>SAP_CAPIRE_BOOK... SAP_CAPIRE_BOOK...</td> <td>Search ... ↑</td> <td>Search ... ↑</td> </tr> <tr> <td>22 ID</td> <td>22 ID</td> <td>22 ID</td> </tr> <tr> <td>AA TITLE</td> <td>AA NAME</td> <td>AA NAME</td> </tr> <tr> <td>AA DESCRIPTOR</td> <td>1<sup>23</sup> AVG_RATING</td> <td>1<sup>23</sup> AVG_RATING</td> </tr> <tr> <td>22 AUTHOR_ID</td> <td></td> <td></td> </tr> <tr> <td>22 GENRE_ID</td> <td></td> <td></td> </tr> <tr> <td>22 STOCK</td> <td></td> <td></td> </tr> <tr> <td>1<sup>23</sup> PRICE</td> <td></td> <td></td> </tr> <tr> <td>AA CURRENCY_CODE</td> <td></td> <td></td> </tr> <tr> <td>AA ISBN13</td> <td></td> <td></td> </tr> <tr> <td>1<sup>23</sup> AVG_RATING</td> <td></td> <td></td> </tr> <tr> <td>22 RATING_COUNT</td> <td></td> <td></td> </tr> <tr> <td>AA PUBLISHER</td> <td></td> <td></td> </tr> </tbody> </table>	All	Mapped	Unmapped	SAP_CAPIRE_BOOK... SAP_CAPIRE_BOOK...	Search ... ↑	Search ... ↑	22 ID	22 ID	22 ID	AA TITLE	AA NAME	AA NAME	AA DESCRIPTOR	1 <sup>23</sup> AVG_RATING	1 <sup>23</sup> AVG_RATING	22 AUTHOR_ID			22 GENRE_ID			22 STOCK			1 <sup>23</sup> PRICE			AA CURRENCY_CODE			AA ISBN13			1 <sup>23</sup> AVG_RATING			22 RATING_COUNT			AA PUBLISHER		
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Explanation	Screenshot
<p>Click on Projection icon </p> <p>Here we will rename some columns and hide a few columns.</p> <p>To ensure you are changing the expected column select the column in the projection view and in the canvas check on the mapping for the source</p>	 <p>Projection 1</p> <p>Name: * Projection 1</p> <p>Columns (15)</p> <ul style="list-style-type: none"> <li>z2 ID</li> <li>z2 ID</li> <li>AA TITLE</li> <li>AA NAME</li> <li>AA DESC</li> <li>1<sup>23</sup> AVG_RATING</li> <li>z2 AUTHOR_ID</li> <li>z2 GENRE_ID</li> <li>z2 STOCK</li> <li>1<sup>23</sup> PRICE</li> <li>AA CURRENCY_CODE</li> <li>AA ISBN13</li> <li>1<sup>23</sup> AVG_RATING</li> <li>z2 RATING_COUNT</li> <li>AA PUBLISHER</li> </ul>
<p>To rename the column names select the icon </p>	
<p>Select Change Name option</p>	
<p>To Exclude the columns Either select one or Multiple columns and select the Exclude Selected column option. Here we will exclude the following columns:</p> <ul style="list-style-type: none"> <li>• STOCK</li> <li>• PRICE</li> <li>• CURRENCE_CODE</li> </ul>	
<p>To Restore columns, select the column, and choose Restore Column option</p>	

Explanation	Screenshot
<p>After the changes we should have the Columns for output as shown here.</p> <p><b>The greyed ones are the hidden ones but remain in the list, this is OK.</b></p>	 <p>RenameElements Properties</p> <p>Projection 1</p> <p>Name: * <input type="text" value="Projection 1"/></p> <p>Columns (15)</p> <p>Search Columns</p> <ul style="list-style-type: none"> <li>z2 Book ID</li> <li>z2 ID</li> <li>AA Book Title</li> <li>AA Author Name</li> <li>AA Book Description</li> <li>1-23 AVG_RATING</li> <li>z2 Author ID</li> <li>z2 Genre ID</li> <li>z2 STOCK</li> <li>1-23 PRICE</li> <li>AA CURRENCY_CODE</li> <li>AA ISBN13</li> <li>1-23 AVG_RATING</li> <li>z2 RATING_COUNT</li> <li>AA PUBLISHER</li> </ul>

Explanation	Screenshot
<p>In the central canvas select the output view and change the definition in the output view as shown. We will use this view to create a Book Author Dimension in DV200 Exercise 04 with Business Builder, therefore, the semantic usage is set as Dimension.</p>	
Click Save	
Confirm the Name and click Save	<p>Save View</p> <p>Business Name: Book Authors Dimension View</p> <p>Technical Name: Book_Authors_Dimension_View</p> <p><b>Save</b> <b>Cancel</b></p>
Click Deploy	

Explanation	Screenshot																																																																																
You will see a message below as shown																																																																																	
You receive a notification of the status.																																																																																	
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