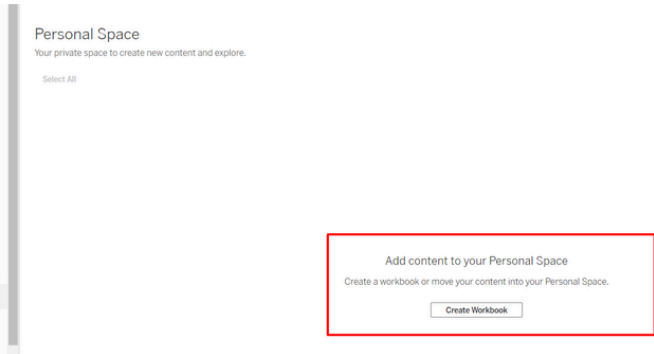
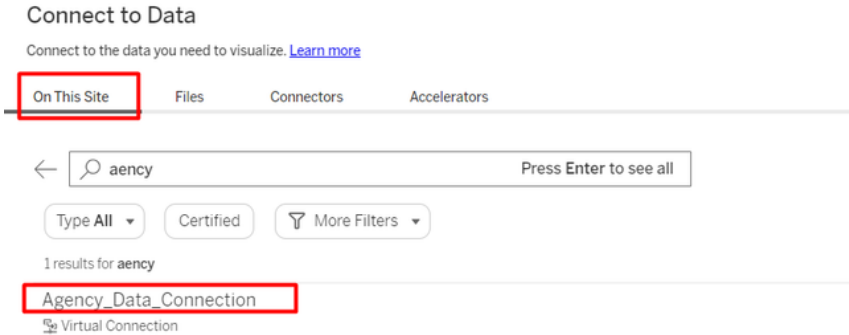


Create a workbook using Virtual Connection

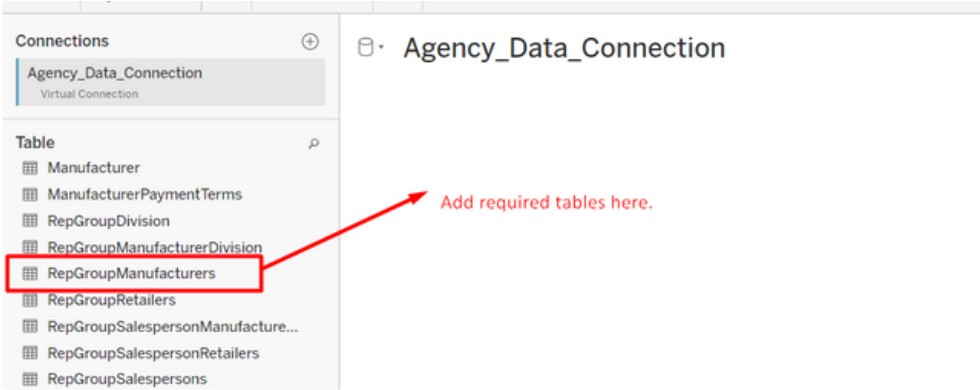
1. Go to your Personal Space , click on create "New Workbook":



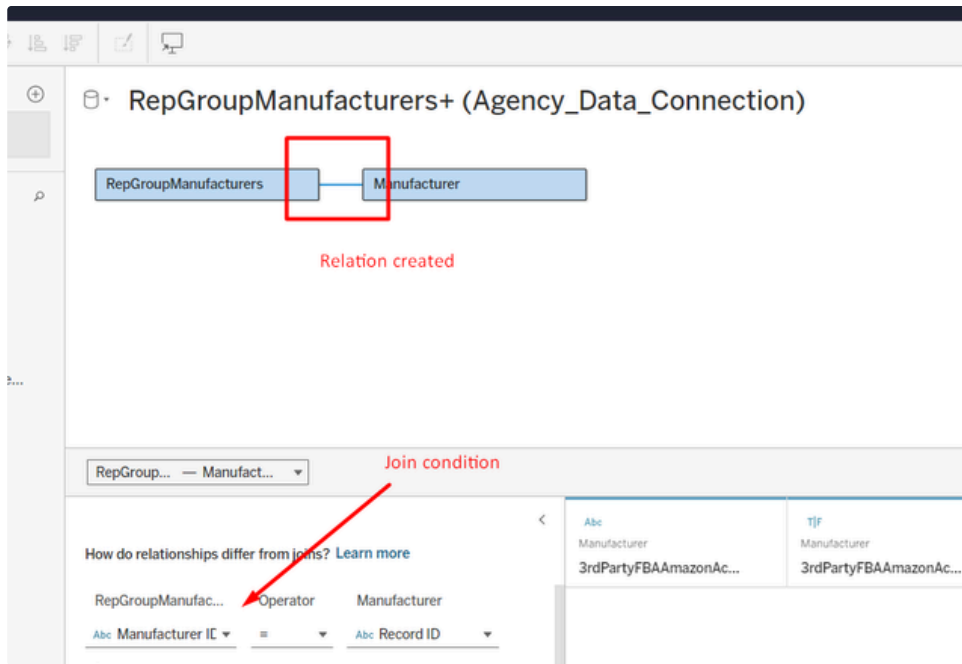
2. Select the Virtual Connection: <Connection Name>



3. Add the required tables in the blank space right hand side, create necessary joins / relations between the tables for the workbook.



Example:



Warning: Always keep Live checked, never change the connection to Extract.



Table Details and Joins

In General, RecordID in each table is Unique Primary Key which is joined to other tables as Foreign Key.

	Table / View Name	Abbreviation	Description	Join With Table	Join Condition
1	VW_TB_OrderHeader_VC	OH	This is the main Orders view which can be used to get the Order header level data.		
2	VW_TB_OrderInvoice_VC	OI	This is the main view to get Invoice level details	VW_TB_OrderHeader_VC	OH.OrderID = OI.OrderID
3	VW_TB_OrderDetails_VC	OD	This is the main view to get Order detail level data.	VW_TB_OrderHeader_VC	OH.OrderID = OD.OrderID
4	RepGroupManufacturers	RGM	Table to get all Manufacturers associated with RepGroup / Agency.	VW_TB_OrderHeader_VC	OH.ManufacturerID = RGM.ManufacturerID AND OH.RepGroupID = RGM.RepGroupID
5	Manufacturer	M	Table to get Manufacturer specific data.	RepGroupManufacturers	RGM.ManufacturerID = M.RecordID

6	ManufacturerPaymentTerms	MPT	Table to get Manufacturer Payment specific data.	Manufacturer	MPT.ManufacturerID = M.RecordID
7	RepGroupRetailers	RGR	Table to get all Retailers associated with RepGroup / Agency.	VW_TB_OrderHeader_VC	OH.RetailerID = RGR.RetailerID AND RGR.RepGroupID = OH.RepGroupID
8	Retailer	R	Table to get Retailer specific data.	RepGroupRetailers	RGR.RetailerID = R.RecordID
9	RetailerContacts	RC	Table to get Retailer Contacts	RepGroupRetailers	RGR.RetailerID = RC.RetailerID
10	RepGroupSalespersons	RS	Table to get all Salesperson Assigned associated with RepGroup / Agency.	VW_TB_OrderHeader_VC	OH.SalespersonAssignedID = RS.SalespersonID AND OH.RepGroupID = RS.RepGroupID
11	Salesperson	S	Table to get Salesperson specific data.	RepGroupSalespersons	RS.SalespersonID = S.RecordID
12	RepGroupTerritoryNames	RGT	Table to get RepGroup / Agency specific Territory data.		
13	RepGroupSalespersonTerritory	RGST	Table to get RepGroup / Agency Salesperson Territory data	RepGroupTerritoryNames	RGT.RecordID = RGSTRepGroupTerritoryNameID
14	RepGroupManufacturerDivision	RGMD	Table to get RepGroup / Agency Manufacturer Division data	RepGroupSalespersonTerritory	RGST.RepGroupDivisionID = RGMD.RepGroupDivisionID
15	RepGroupTerritoryZipCodes	RGTZ	Table to get RepGroup / Agency Territory ZipCodes	RepGroupSalespersonTerritory	RGST.RepGroupTerritoryNameID =RGTZ.RepGroupTerritoryNameID
16	RepGroupDivision	RGD	Table to get RepGroup / Agency Division data		
17	RepGroupManufacturerDivision	RGMD	Table to get RepGroup / Agency Manufacturer Division data	RepGroupDivision	RGD.RecordID = RGDM.RepGroupDivisionID
18	RepGroupSalespersonManufacturers	RGSM			
19	RepGroupSalespersonRetailers				