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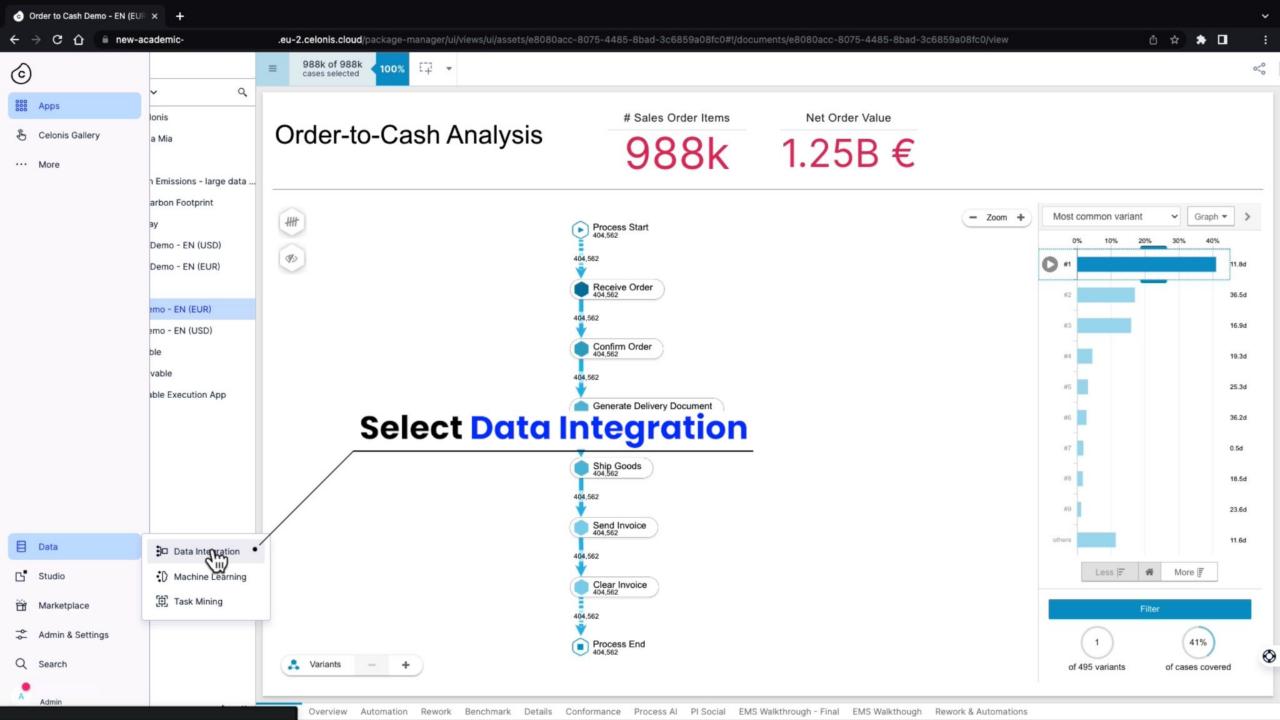
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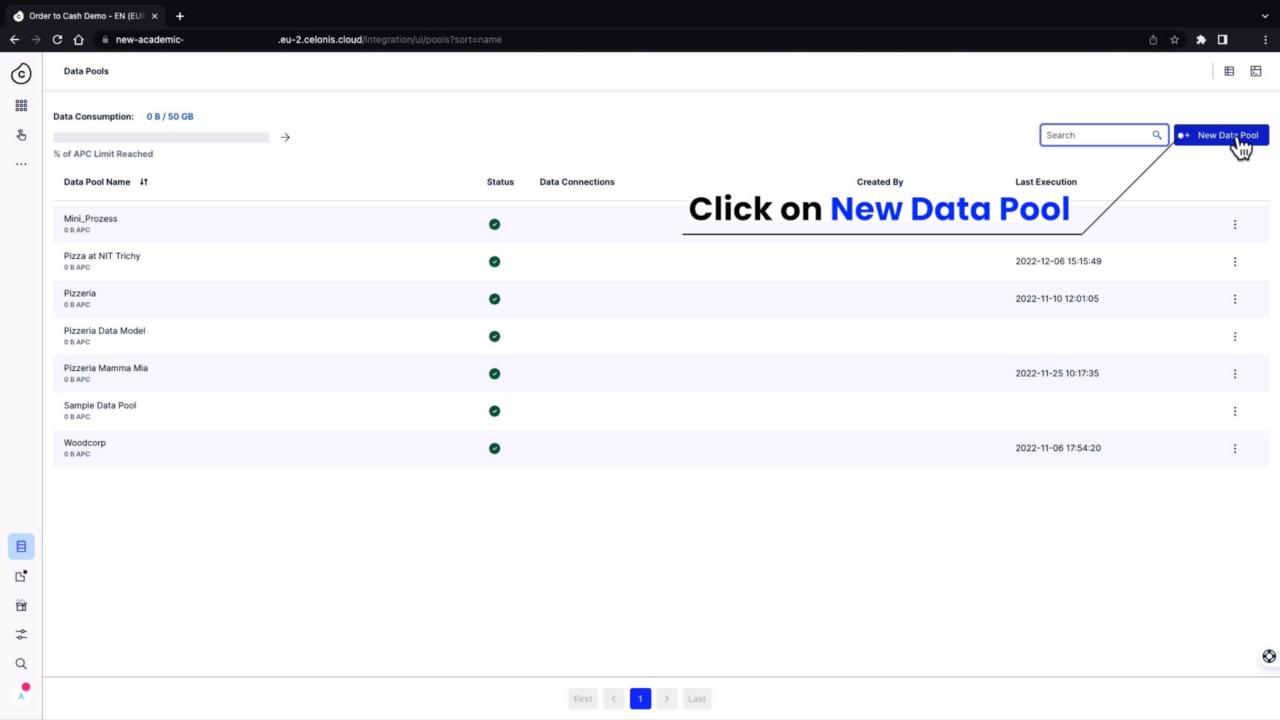
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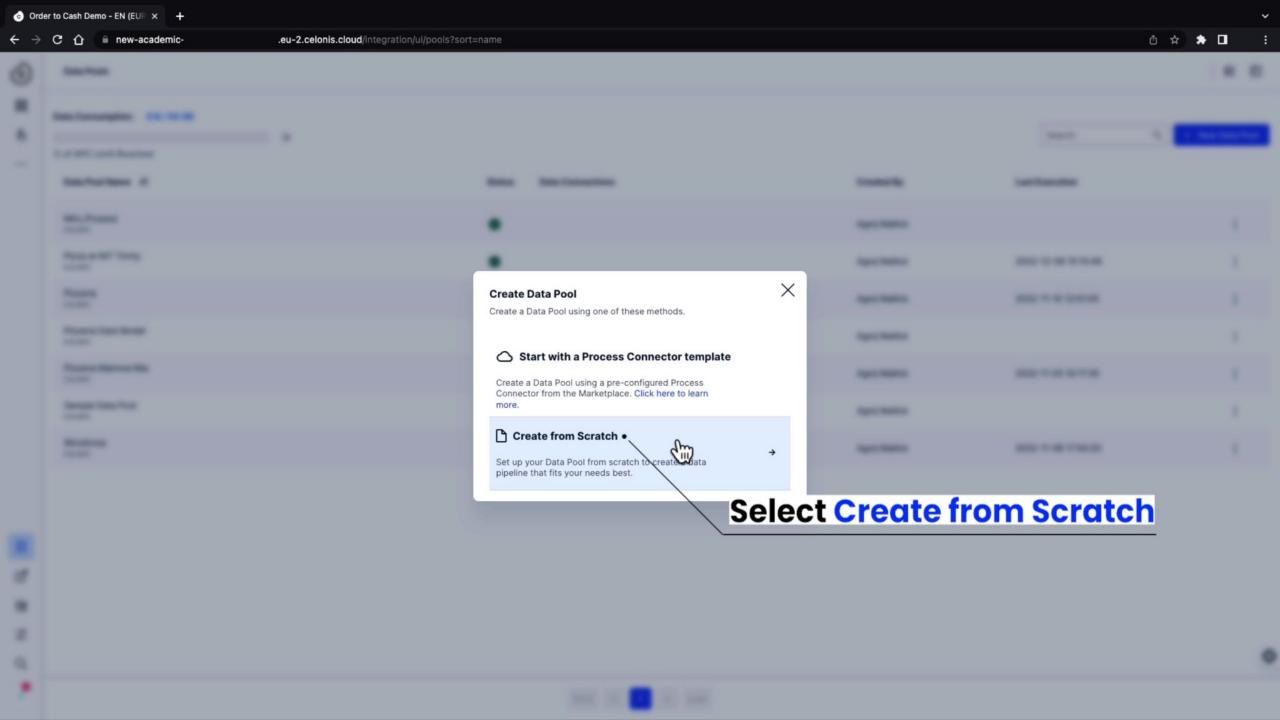
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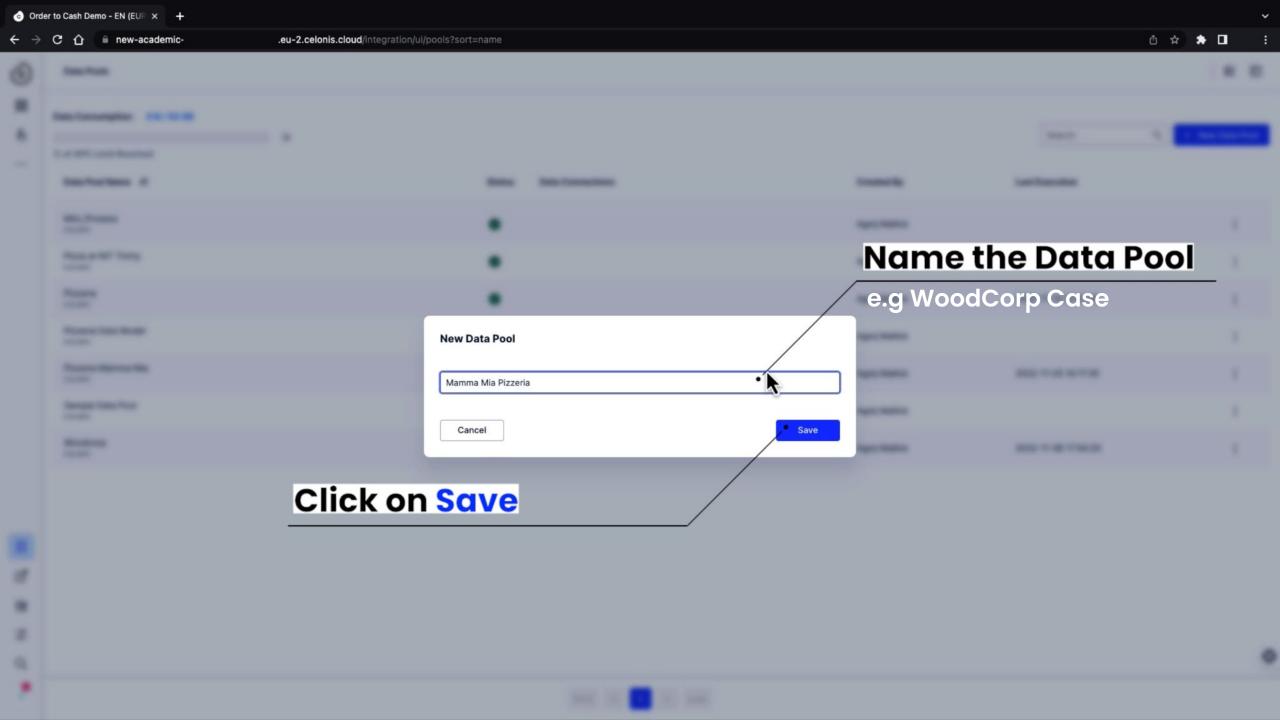


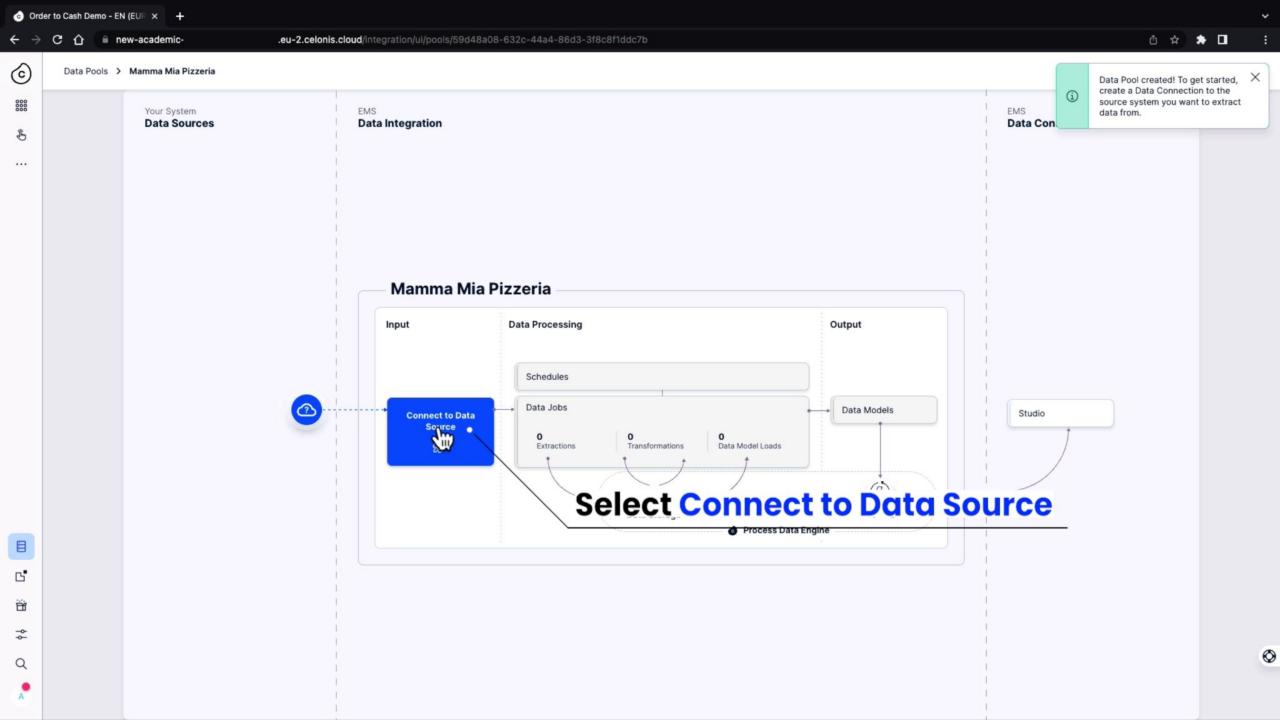
In Data Integration: Create Data Pool & Upload Data Files

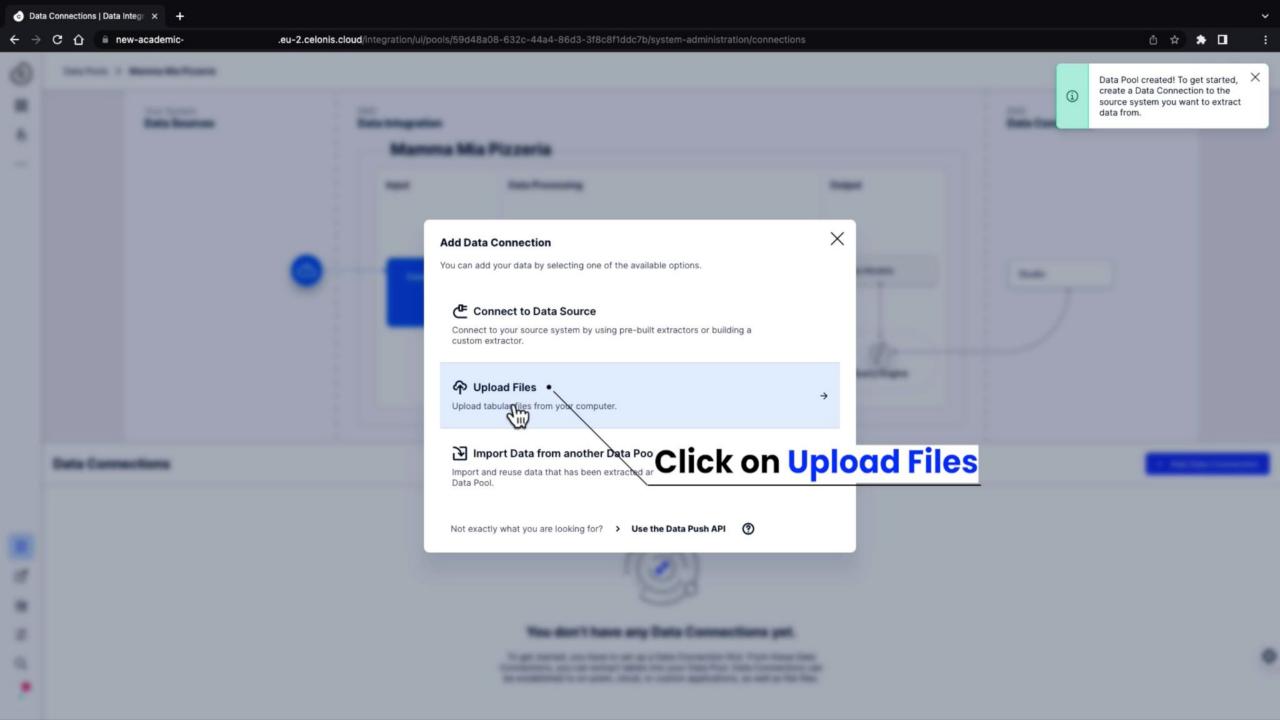


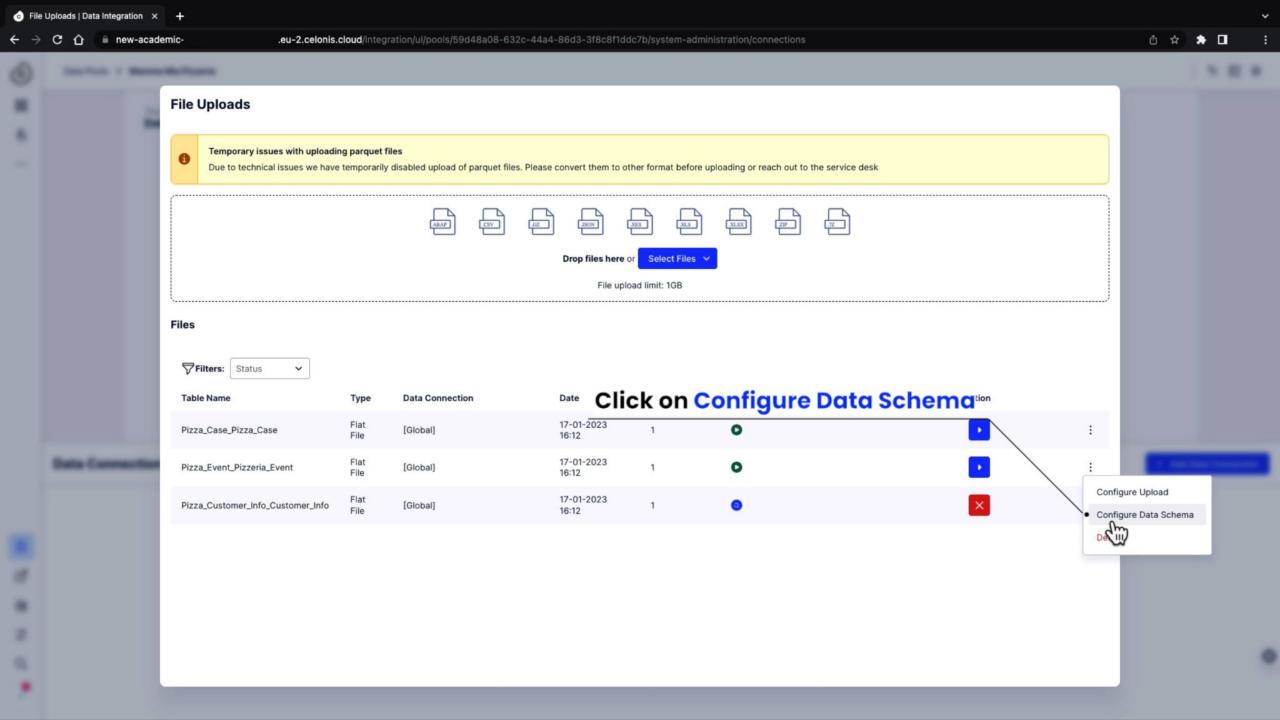


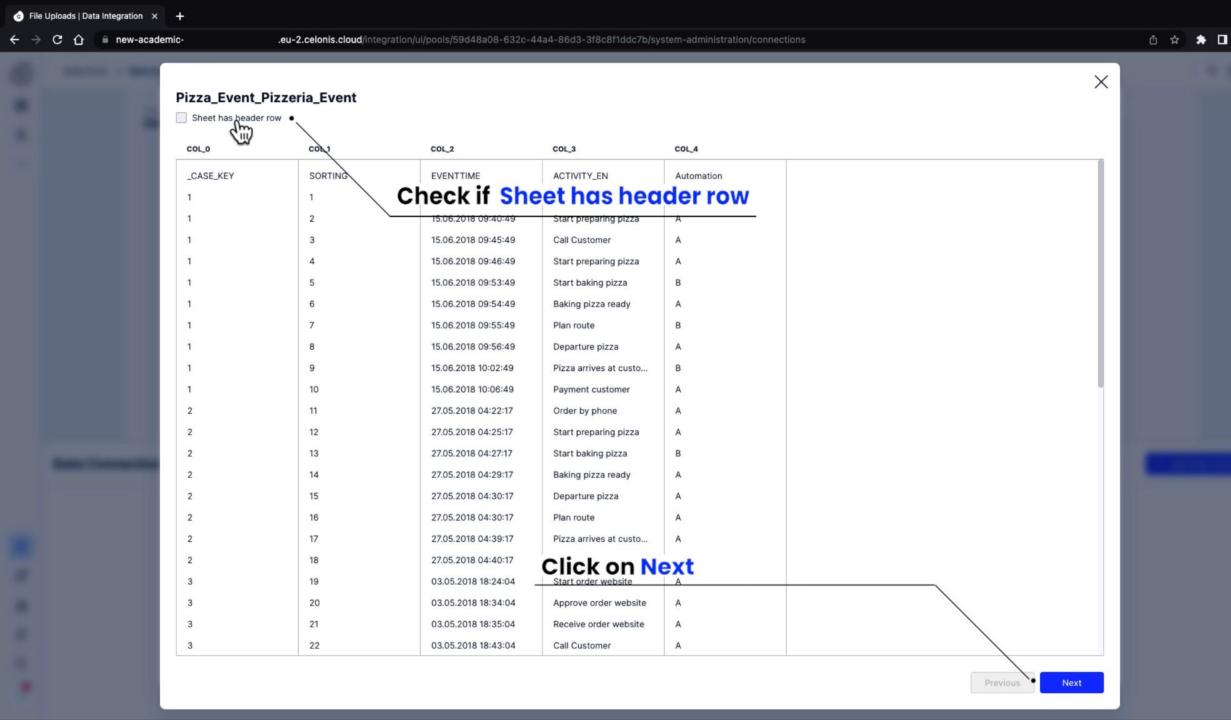


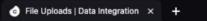








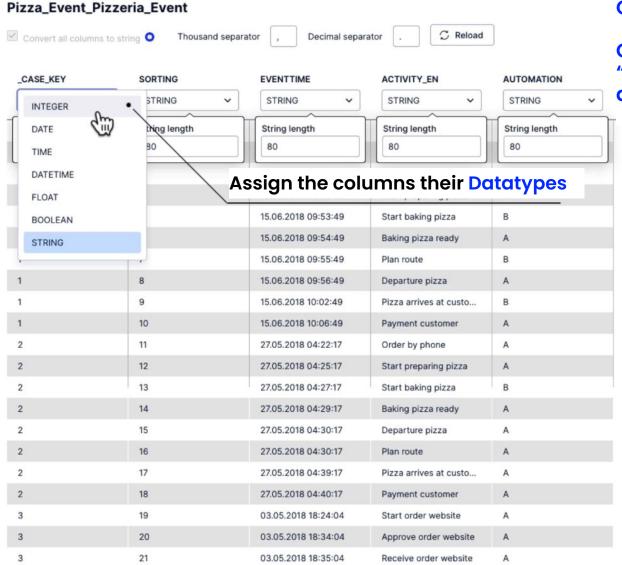




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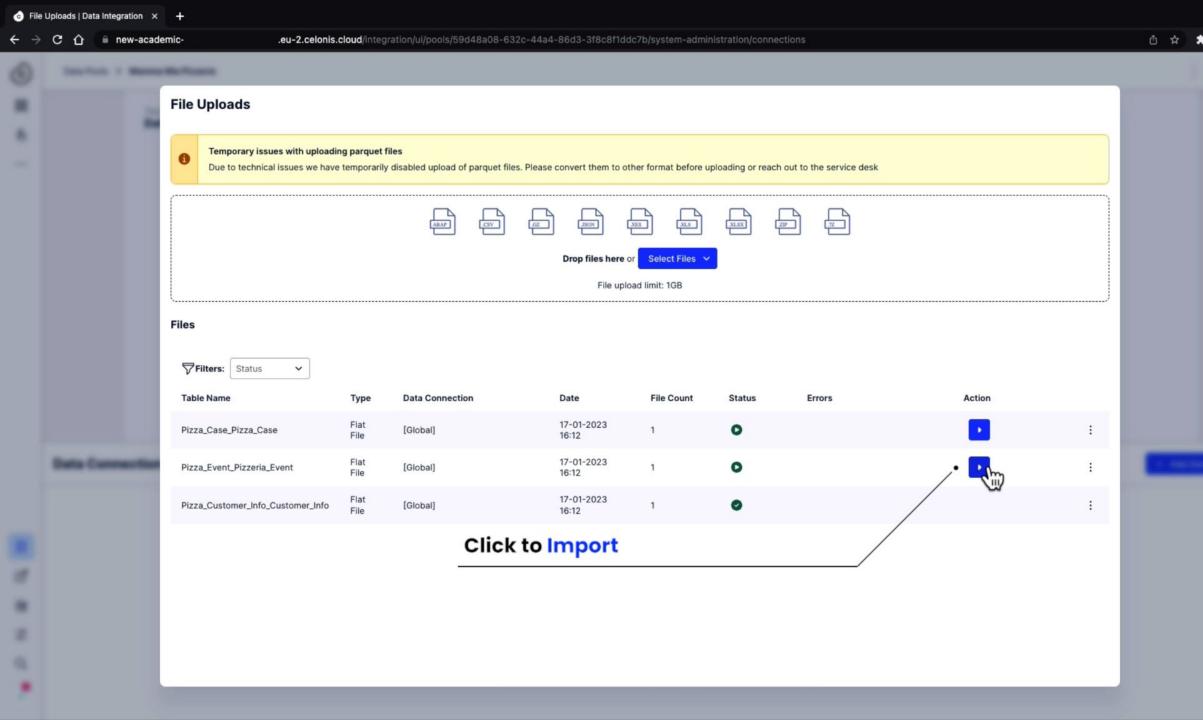
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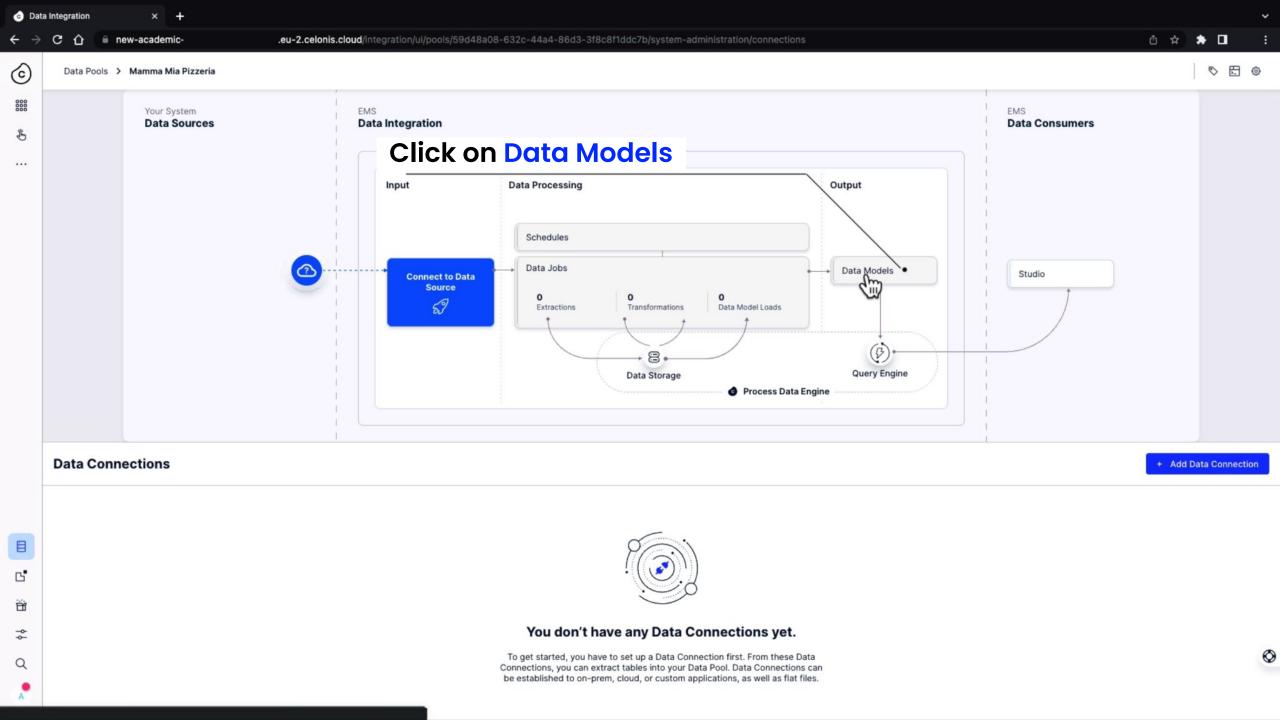
Change the Case key to = STRING.

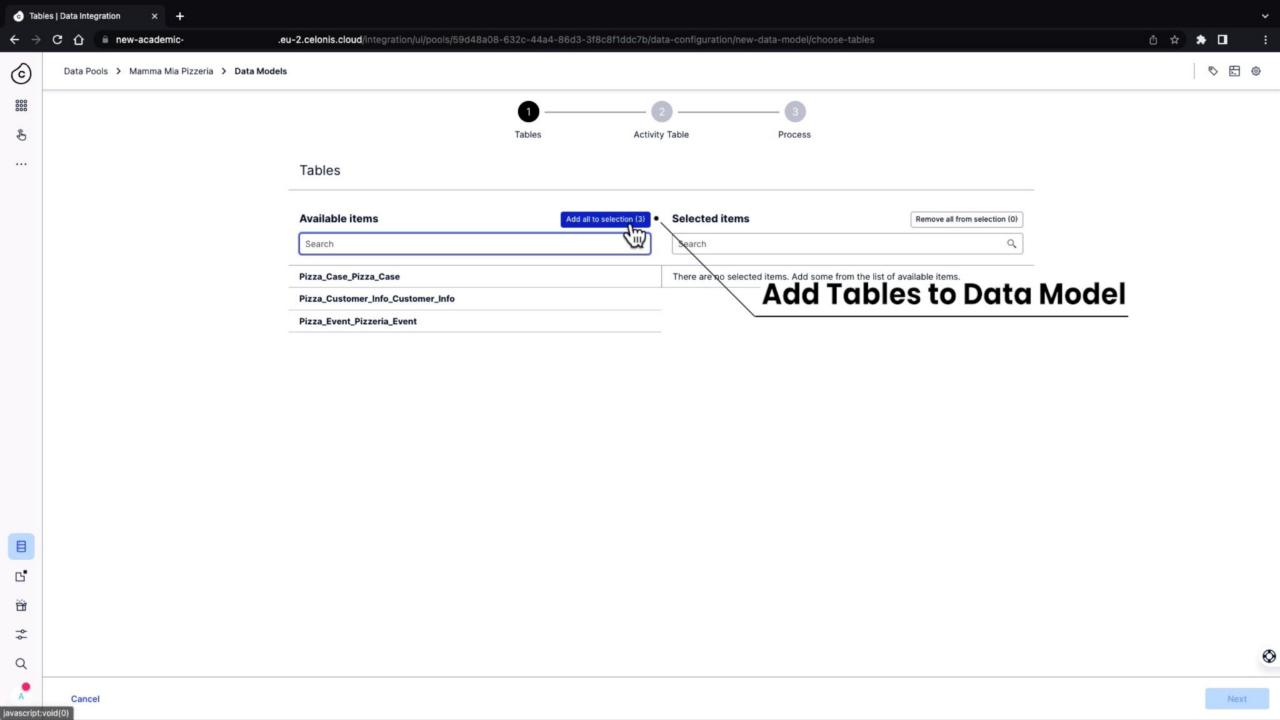
Change the last 2 columns in "_APX_WDCRP_CASES.csv" 'Order Value' and 'Unit Price' to = FLOAT.

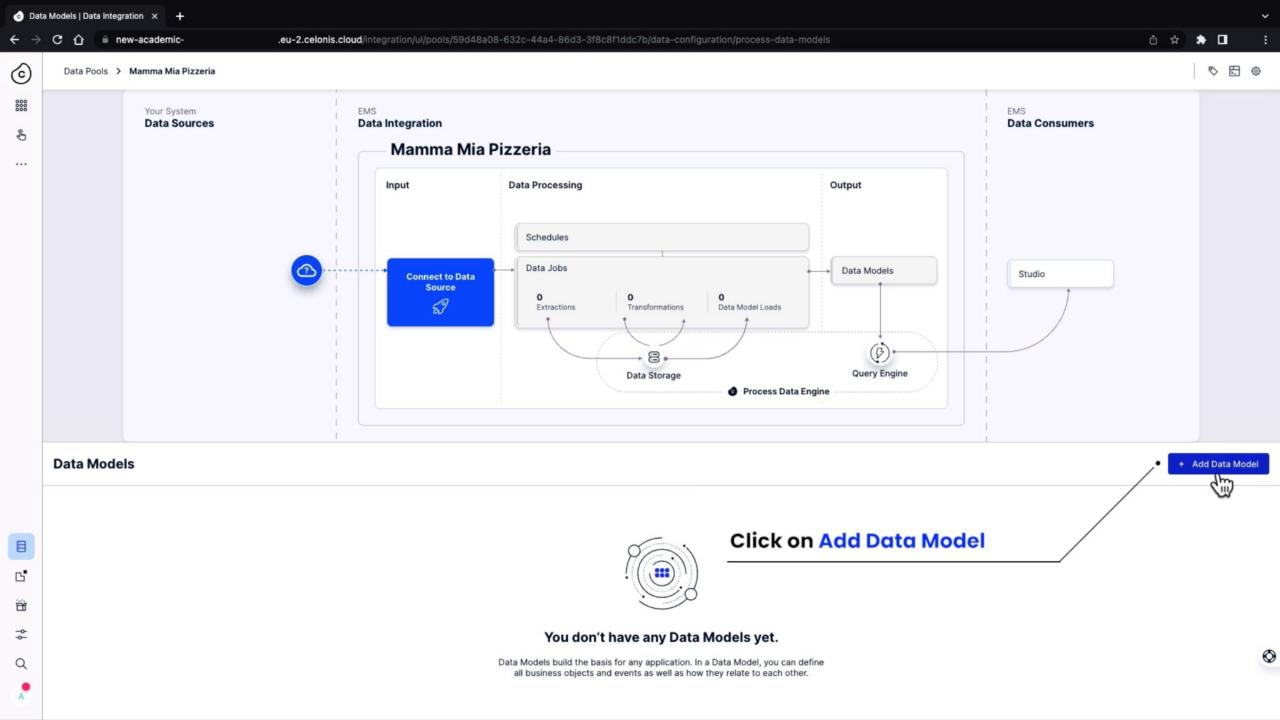


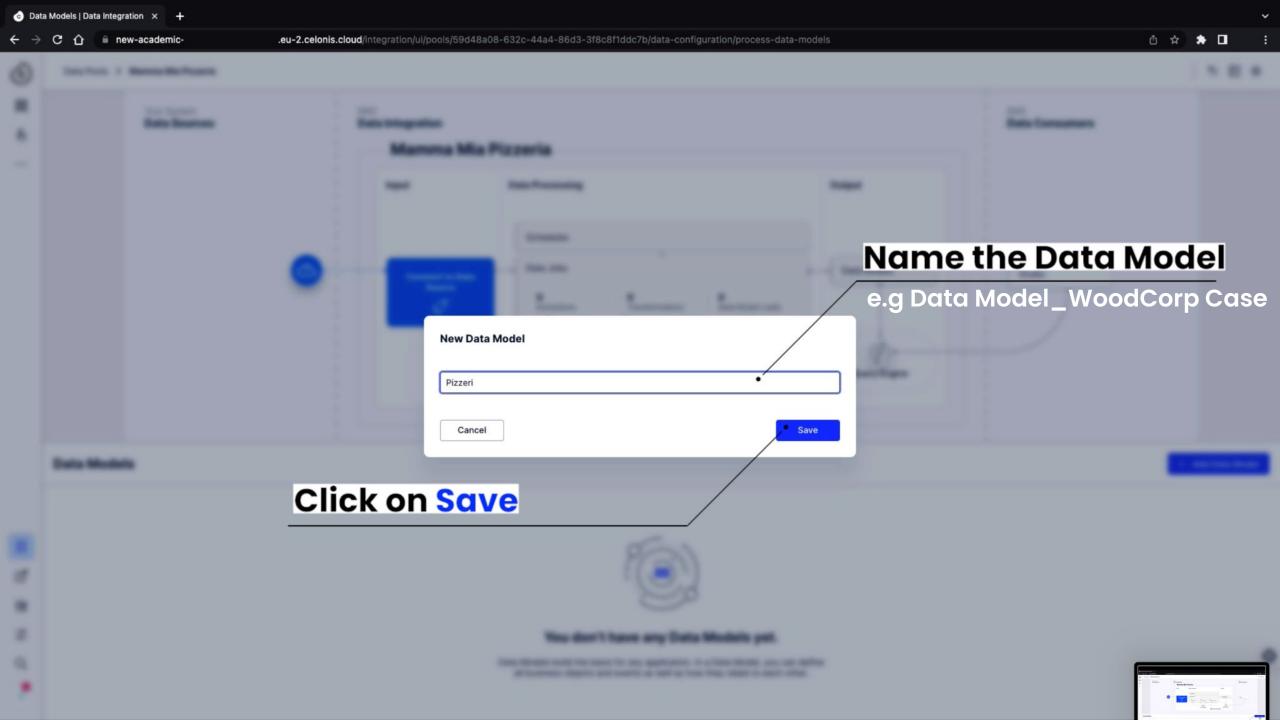


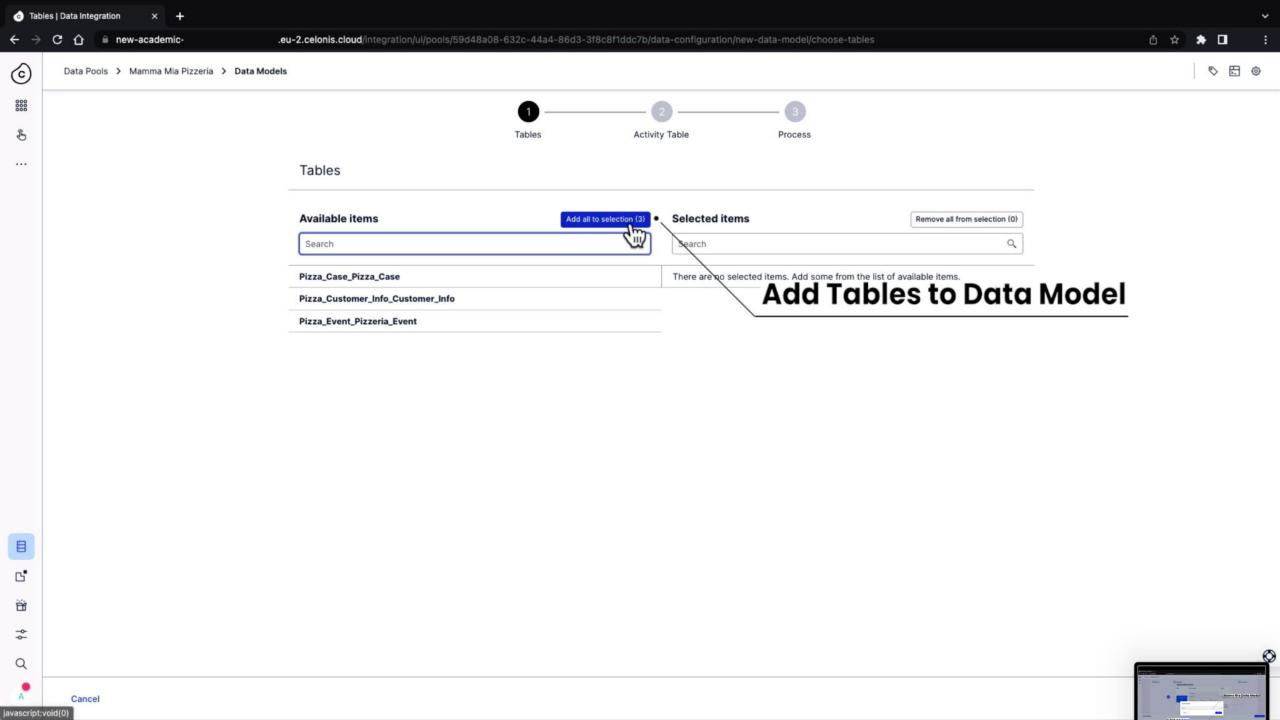
In Data Integration: Create Data Model

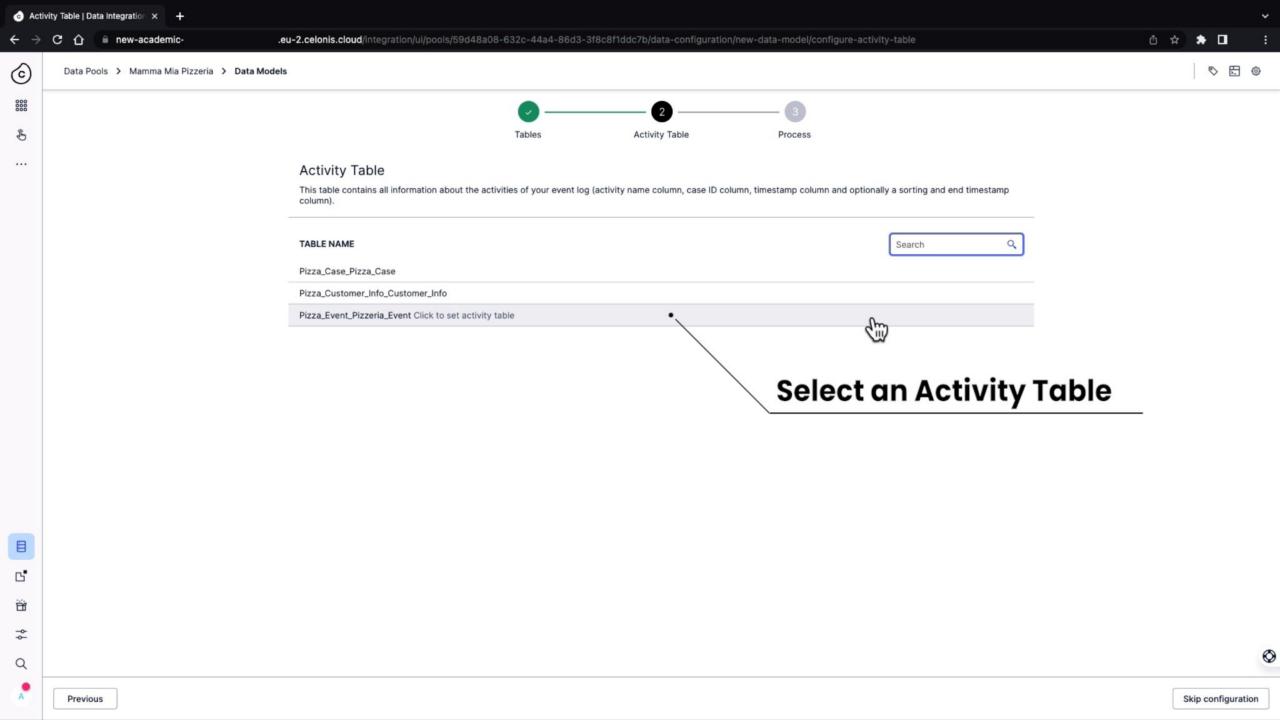


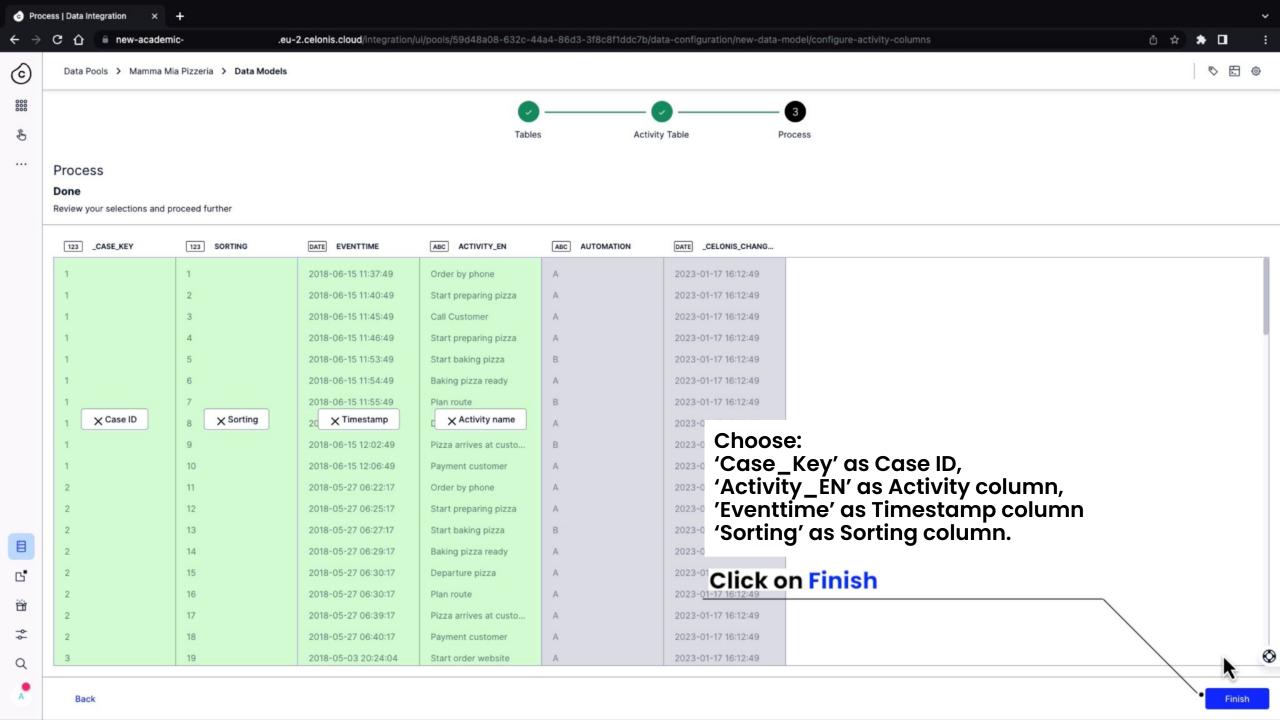


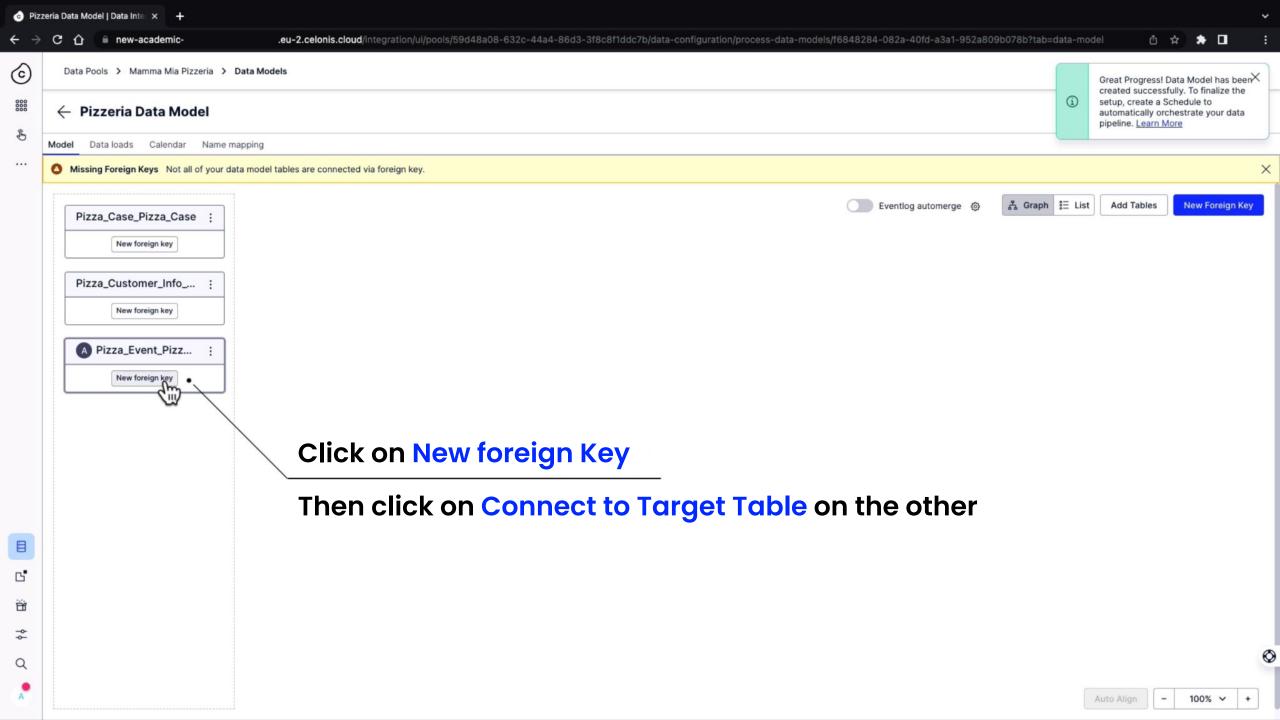


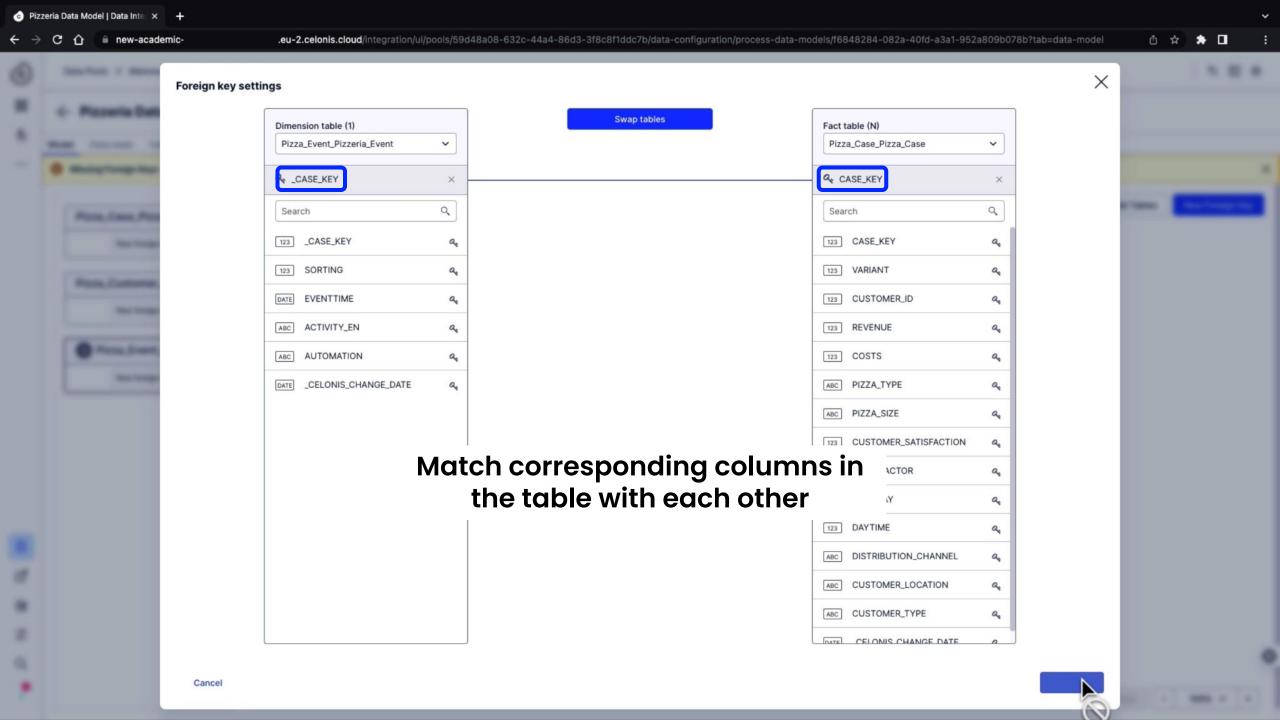


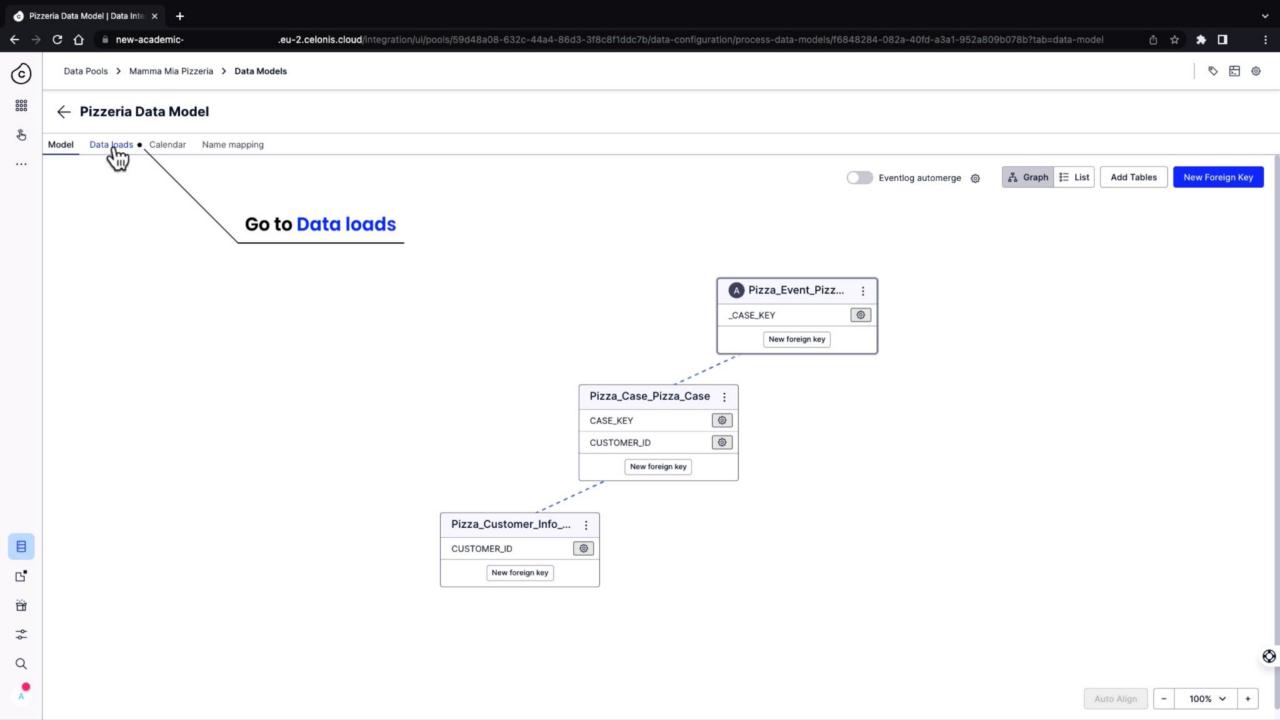


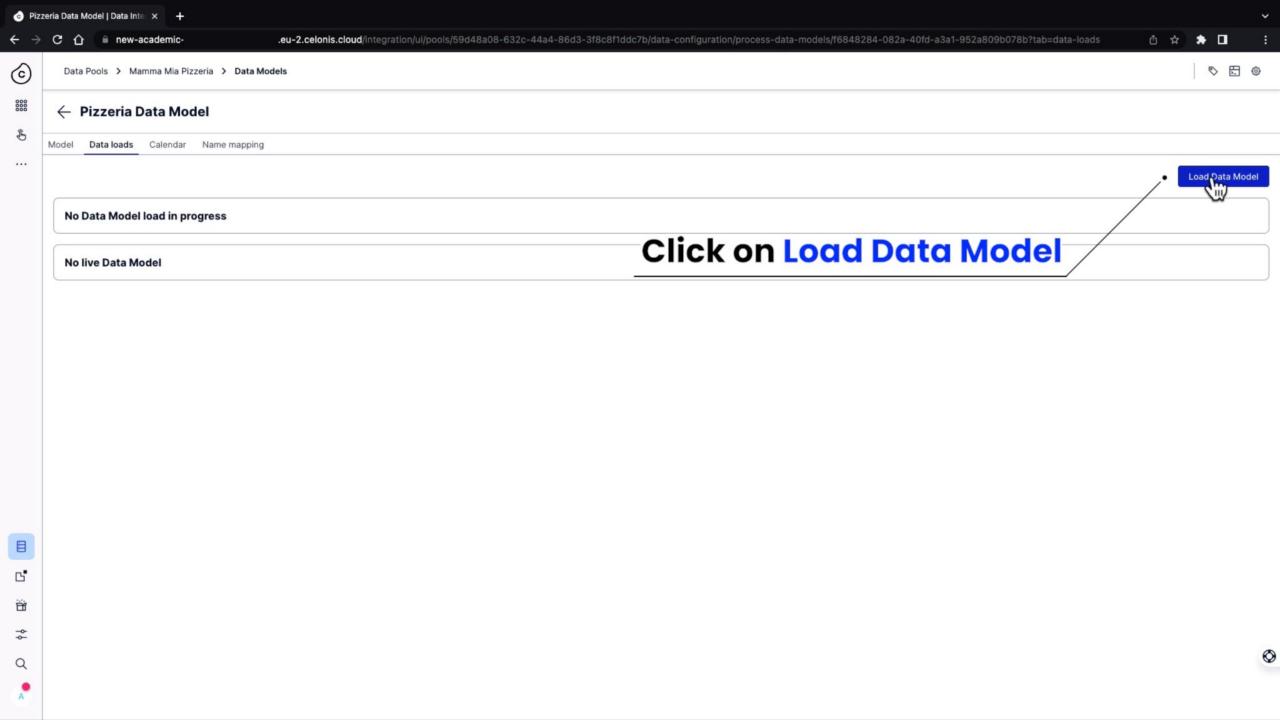






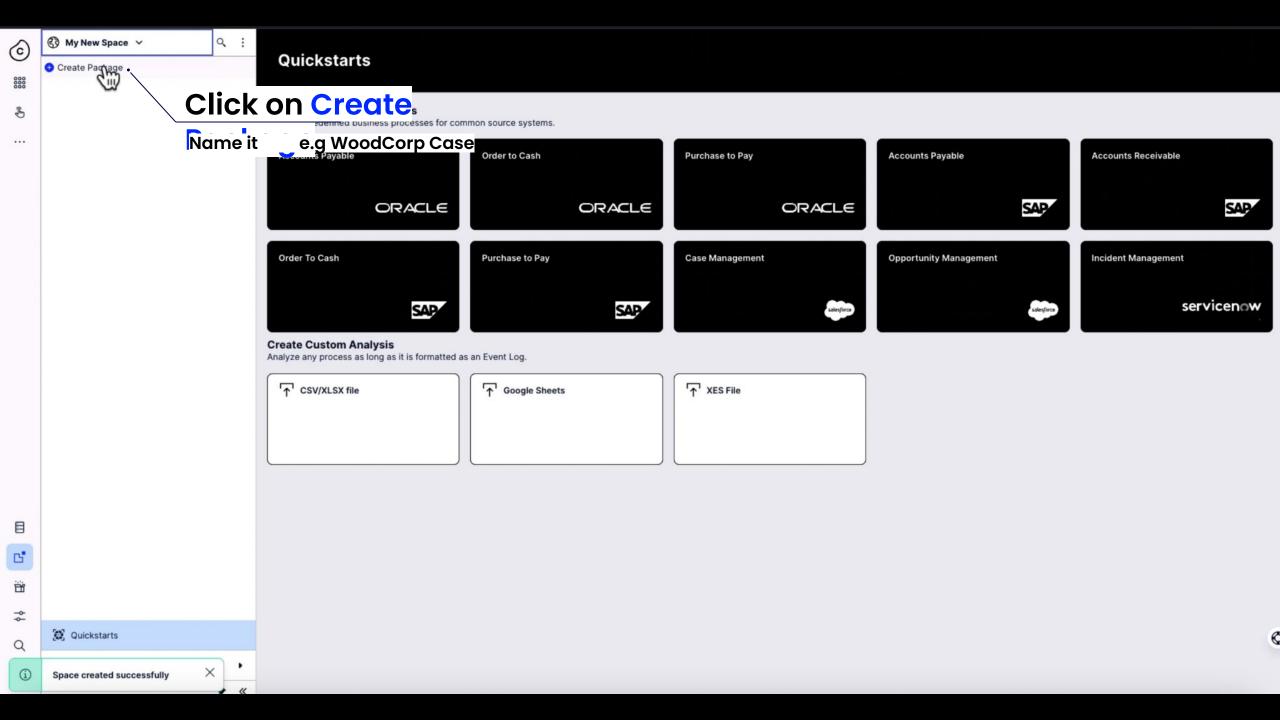


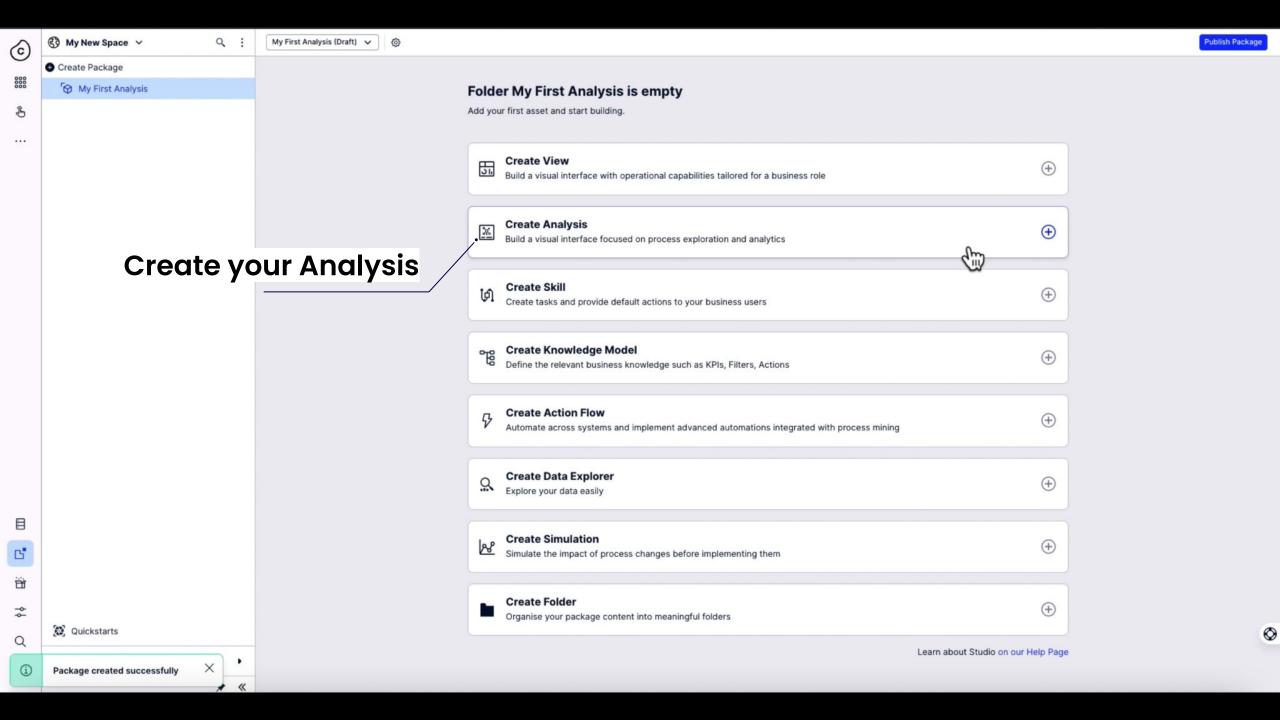


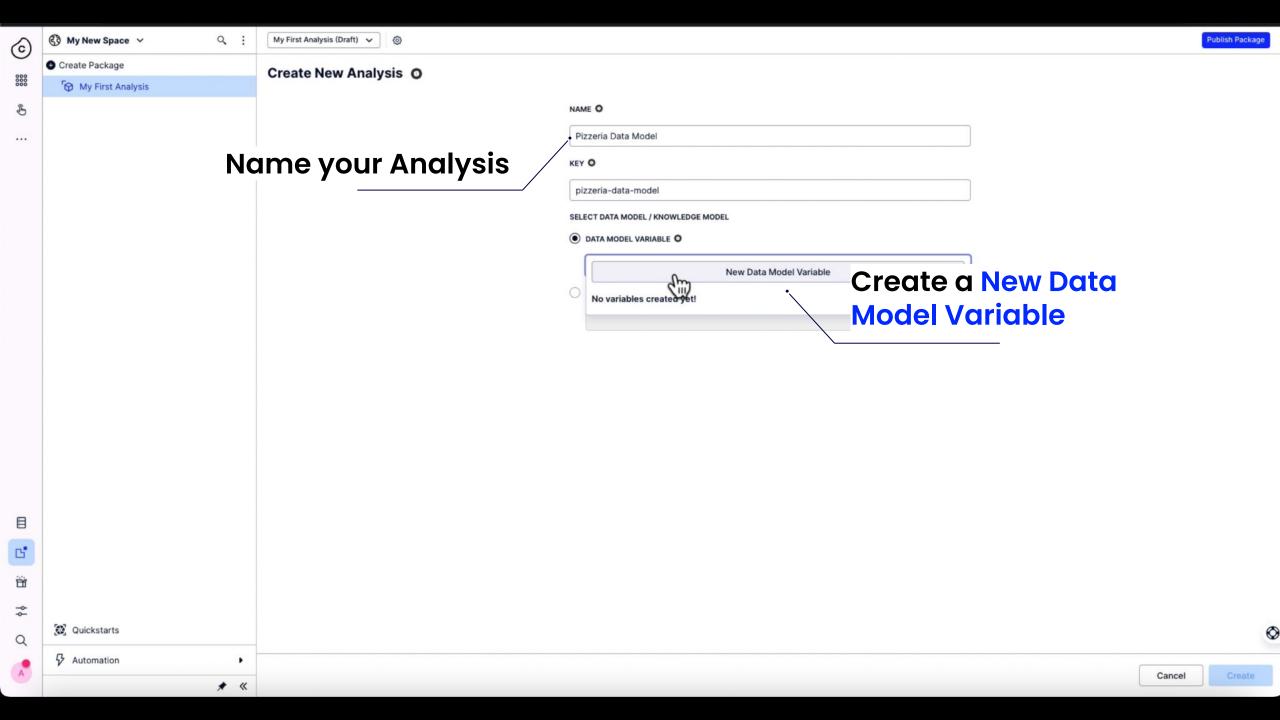


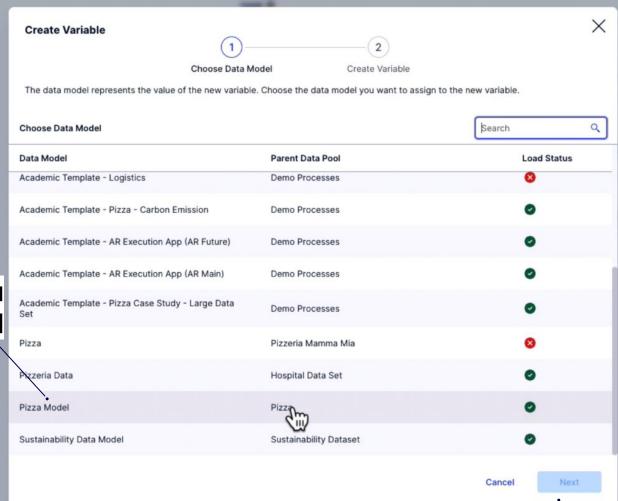


In Studio: Create your Analysis



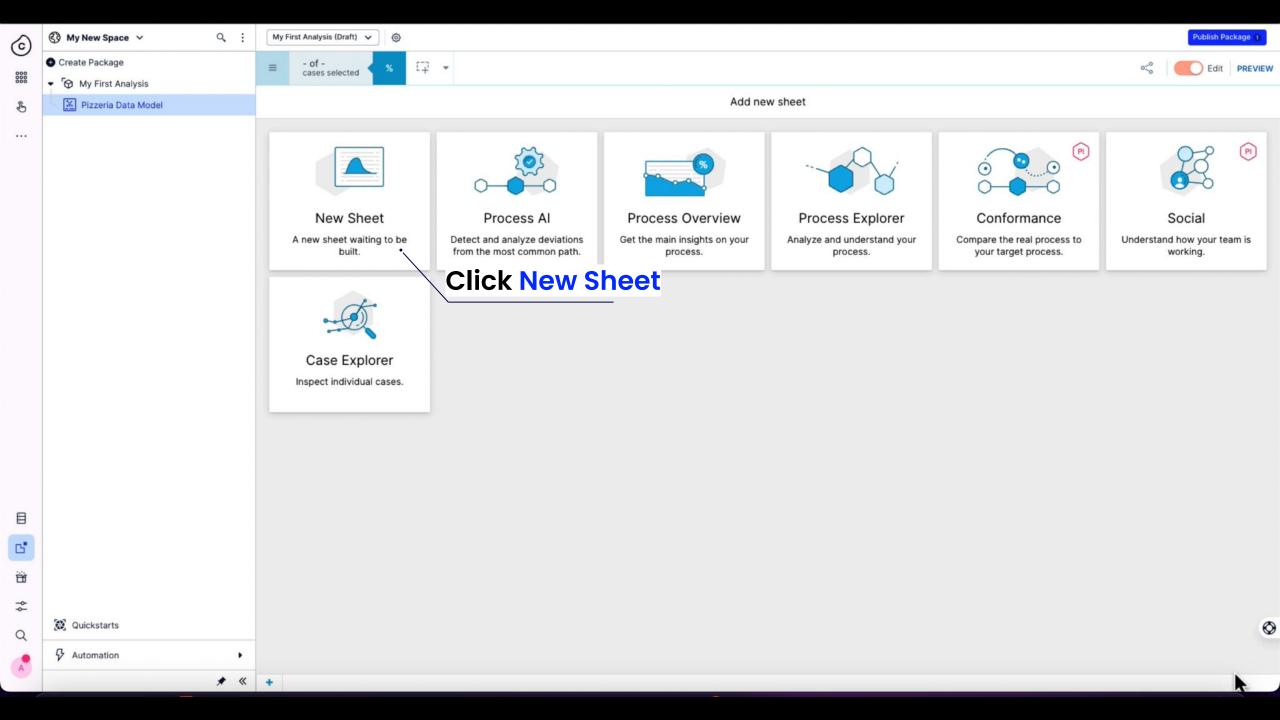


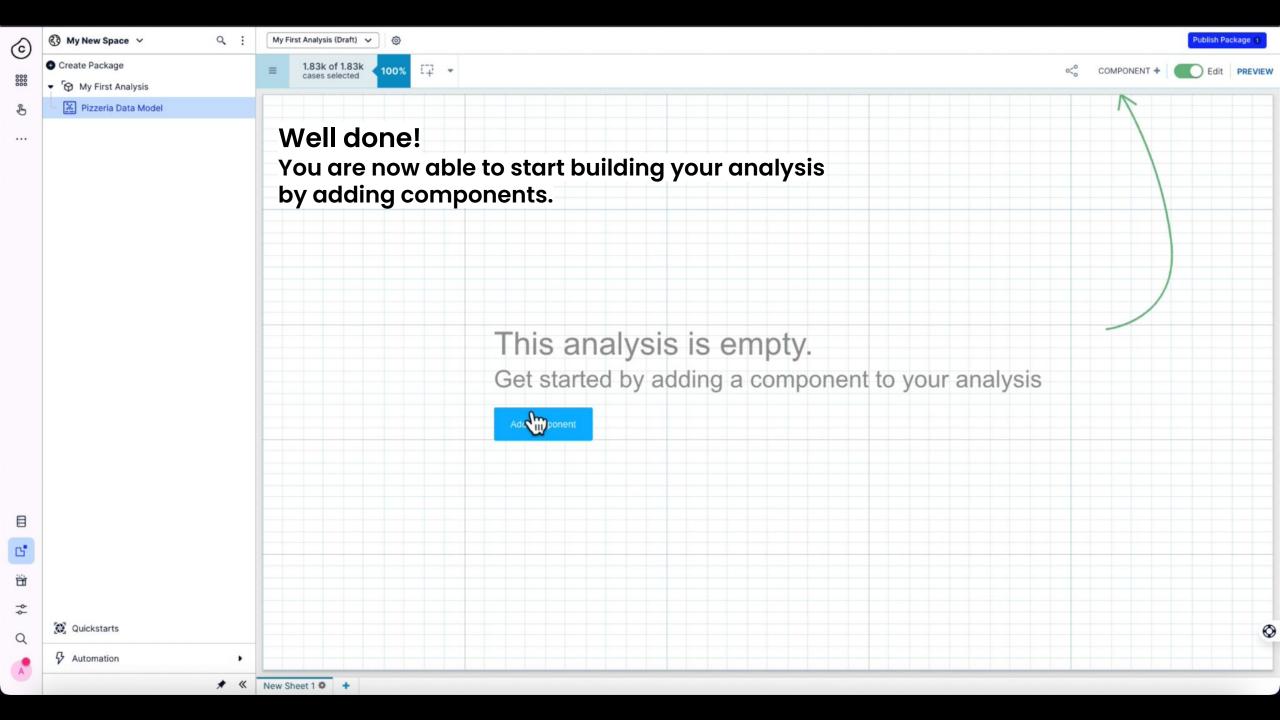




Click on the Data Model you created

Click Next, Save, and Create







Happy Process Mining!