

Node: Sales Partner

1. `$$creationDate$$` - The date when the Sales Partner node was created. (Example: "2023-01-15")
2. `$$Name$$` - The name of the Sales Partner. (Example: "jeff.kretzmer")

Node: Sales Order

1. `$$creationDate$$` - The date when the Sales Order node was created. (Example: "2023-05-21")
2. `$$Name$$` - The identifier or name for the sales order. (Example: "17824")
3. `order_date` - The date the order was placed. (Example: "01/05/2024")
4. `ready_to_invoice` - Indicates if the order is ready for invoicing. (Example: Yes/No)
5. `sales_cat` - The category of the sale, which may group orders by type. (Example: "ROTM,SRVM,etc.")
6. `po` - Purchase order number associated with the sales order. (Example: "CC1505,CC received 9/16,HABCO-240325,etc.")
7. `terms` - The payment terms for the order. (Example: "Net 30")
8. `terms_description` - A description of the terms. (Example: "Net 30")
9. `fai_req` - Indicates if a First Article Inspection (FAI) is required. (Example: "TRUE/FALSE")
10. `need_by` - The requested fulfillment date. (Example: "2023-06-15")

Node: Work Order

1. `$$creationDate$$` - The date when the Work Order node was created. (Example: "2023-02-11")
2. `$$Name$$` - The identifier or name for the work order. (Example: "1000045")
3. `order_line` - The line item number within the sales order. (Example: "1")
4. `order_rel` - Indicates release number within the order. (Example: "1")
5. `job` - The job number assigned to the work order. (Example: "115715")
6. `revenue` - Revenue generated by the work order. (Example: 3140.0)
7. `value_stream` - The business area or stream associated with the work order. (Example: "SRVC,MFG,PURCH")
8. `market__description` - The market segment related to the work order. (Example: "Service/Mil")
9. `program` - The program name or code linked to the work order. (Example: "Other")
10. `job_analysis_code` - A code used to analyze the job type. (Example: "SPRPRT")
11. `ship_date` - Date the work order is scheduled to ship. (Example: "05/21/2024")
12. `commit_date_rel` - Committed date for release of the job. (Example: "2021-12-17")
13. `lateshipments` - Status indicating if the shipment is on time or late. (Example: "On Time/Late")

14. job_ship_qty - Quantity to be shipped in the job. (Example: 1)
15. unit_price - Unit price for the items in the work order. (Example: 3140.0)
16. ship_year - Year of the shipment. (Example: "2021")
17. ship_month - Month of the shipment. (Example: "12")
18. commit_date_line - Committed date for the line item in the job. (Example: "2021-12-17")
19. tracking_number - Tracking number for shipment. (Example: "2.74935E+11")
20. pack_ots_state - State indicating if the work order is packed off-the-shelf (OTS). (Example: "Packed")
21. line - Boolean flag indicating if it's a line item. (Example: 1)
22. need_by - Date by which the item is needed. (Example: "2021-12-17")
23. relative_ship_by - Relative date by which the item is expected to ship. (Example: "2021-12-17")

Node: Customer

1. \$\$creationDate\$\$ - The date when the Customer node was created. (Example: "2022-07-13")
2. \$\$Name\$\$ - The name of the customer. (Example: "Turkish Airlines Technic, Inc,Genex System,etc.")
3. customer_id - Unique identifier for the customer. (Example: 3007)
4. state_prov - State or province where the customer is located. (Example: "CT,CA,OR,etc.")