

Ⓜ No active deployment

 Settings

Manage join

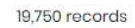


Manage pipeline filters

Manage transformation steps

HashIban_CapitalizeAccNam

Restart connector



☒ No active deployment

Settings

Statistics 500 sample record

| | #27/account_id | String | #27/transaction_id | String | #27/reason_for_payment | String | #27/transaction_text | String | #27/amount | String | #27/number_of_documents | String | #27/direction | St |
|---------------|----------------|------------|--------------------|-------------------------|-----------------------------|---|---|---------|------------|--------|-------------------------|--------|---------------|----|
| 22 attributes | 59 | 100 (20 %) | 580 | 1 (0 %) | extreme Macaroni and Cheese | 5 (1 %) | Messages can be sent to and received 1 (0 %) | 17089 | 2 (0 %) | 2 | 500 (100 %) | DEBIT | 500 (100 %) | |
| | 71 | 100 (20 %) | 591 | 1 (0 %) | very High Seelie sandwich | 3 (1 %) | Messages can be sent to and received 1 (0 %) | 17091 | 2 (0 %) | 2 | | | | |
| | 82 | 100 (20 %) | 582 | 1 (0 %) | High Hot Chicken sandwich | 3 (1 %) | They are written as strings of consecutive alps 2237 | 2168 | 2 (0 %) | 2 | | | | |
| | 79 | 100 (20 %) | 583 | 1 (0 %) | critical Fettuccini Salad | 2 (0 %) | The sequential subset of Erlang support 418 | 17172 | 2 (0 %) | 2 | | | | |
| 24 | 100 (20 %) | 584 | 1 (0 %) | moderate Rice and gravy | 2 (0 %) | The arguments can be primitive data 1 (0 %) | 4026 | 2 (0 %) | 2 | | | | | |
| 1 | 50 | | 580 | | critical Fettuccini Salad | | Messages can be sent to and received from ports 8216 | | | 2 | | DEBIT | | |
| 2 | 50 | | 581 | | High Rabbit pie | | Messages can be sent to and received from ports 7488 | | | 2 | | DEBIT | | |
| 3 | 50 | | 582 | | moderate Rice and gravy | | They are written as strings of consecutive alps 2237 | | | 2 | | DEBIT | | |
| 4 | 50 | | 583 | | moderate Black Pudding | | The sequential subset of Erlang support 418 | | | 2 | | DEBIT | | |
| 5 | 50 | | 584 | | very high Goodfishish stew | | The arguments can be primitive data type or 9076 | | | 2 | | DEBIT | | |
| 6 | 50 | | 585 | | very high Chicago Hot Dog | | The sequential subset of Erlang support 4086 | | | 2 | | DEBIT | | |
| 7 | 50 | | 586 | | moderate Fish Tacos | | Atoms can contain any character if they are unc 11018 | | | 2 | | DEBIT | | |
| 8 | 50 | | 587 | | critical Breakfast Burrito | | Where are my pants? Pants are created with the 8317 | | | 2 | | DEBIT | | |
| 9 | 50 | | 588 | | moderate Margherita Pizza | | Hexhall features a type system with type infer 18574 | | | 2 | | DEBIT | | |
| 10 | 50 | | 589 | | very high Little Medjerg | | Hexhall is a standardized, general-purpose pure 2171 | | | 2 | | DEBIT | | |
| 11 | 50 | | 590 | | extreme Potato soup | | I don't even care. Type classes first appeared 17089 | | | 2 | | DEBIT | | |
| 12 | 50 | | 591 | | moderate Fries | | Do you have any idea why this is not working? 13823 | | | 2 | | DEBIT | | |
| 13 | 50 | | 592 | | low Shucked Oysters | | Hexhall features a type system with type infer 11081 | | | 2 | | DEBIT | | |
| 14 | 50 | | 593 | | critical Eggs | | I don't even care. Messages can be sent to and 379 | | | 2 | | DEBIT | | |
| 15 | 50 | | 594 | | moderate Jalapeno Peppers | | It is also a garbage-collected runtime system. 16883 | | | 2 | | DEBIT | | |
| 16 | 50 | | 595 | | extreme Macaroni salad | | Do you care how often? Atoms are used within a 6144 | | | 2 | | DEBIT | | |
| 17 | 50 | | 596 | | very high Scampi | | They are written as strings of consecutive alps 1648 | | | 2 | | DEBIT | | |
| 18 | 50 | | 597 | | extreme French Onion Soup | | Hexhall is a standardized, general-purpose pure 18078 | | | 2 | | DEBIT | | |
| 19 | 50 | | 598 | | extreme Shucked Oysters | | Erlang is built for its designs that are well 18079 | | | 2 | | DEBIT | | |
| 20 | 50 | | 599 | | moderate Cordon Bleu (dish) | | He looked disapprovally at his keyboard and wr 12161 | | | 2 | | DEBIT | | |
| 21 | 50 | | 600 | | high Corned beef | | The Galactic Empire is nearing completion of 41499 | | | 2 | | DEBIT | | |
| 22 | 50 | | 601 | | very high Salmon pasta bake | | She spent her earliest years reading classic li 12025 | | | 2 | | DEBIT | | |
| 23 | 50 | | 602 | | extreme Escargot | | Initially composing light-hearted and screwmen 2658 | | | 2 | | DEBIT | | |
| 24 | 50 | | 603 | | extreme Salmon pasta bake | | Its mean implementation is the Glasgow Hexhall 19671 | | | 2 | | DEBIT | | |
| 25 | 50 | | 604 | | low Caesar | | Hexhall features a type system with type infer 12748 | | | 2 | | DEBIT | | |
| 26 | 50 | | 605 | | low Macaroni salad | | Hexhall features a type system with type infer 4274 | | | 2 | | DEBIT | | |

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| 0.00% | | | | | | | | | | | | | | |
|---------------|----------------|--------|--------------------|------------------------------|------------------------|---|----------------------|---------|--------------|-------------|-------------------------|-------------|---------------|--------|
| 22 attributes | #27/account_id | String | #27/transaction_id | String | #27/reason_for_payment | String | #27/transaction_text | String | #27/amount | String | #27/number_of_documents | String | #27/direction | String |
| | Apply filter | | Apply filter | | Apply filter | | Apply filter | | Apply filter | | Apply filter | | Apply filter | |
| | | | | | | | | | | | | | | |
| 58 | 180 (20 %) | 588 | 1 (0 %) | extreme Macaronis and Cheese | 3 (1 %) | Messages can be sent to and received 1 (0 %) | 10800 | 2 (0 %) | 2 | 588 (100 %) | 08287 | 588 (100 %) | | |
| 72 | 180 (20 %) | 591 | 1 (0 %) | very high Swiss steak | 3 (1 %) | Messages can be sent to and received 1 (0 %) | 12681 | 2 (0 %) | | | | | | |
| 81 | 180 (20 %) | 592 | 1 (0 %) | high hot Chicken sandwich | 3 (1 %) | They are written as strings of connect 1 (0 %) | 2165 | 2 (0 %) | | | | | | |
| 79 | 180 (20 %) | 593 | 1 (0 %) | critical Fettoush Salad | 2 (0 %) | The sequential subset of Erlang supports 1 (0 %) | 17772 | 2 (0 %) | | | | | | |
| 58 | 180 (20 %) | 594 | 1 (0 %) | moderate Rice and gravy | 2 (0 %) | The arguments can be primitive data 1 (0 %) | 4628 | 2 (0 %) | | | | | | |
| 1 | | 598 | | critical Fettoush Salad | | Messages can be sent to and received from ports 8516 | | 2 | | | 08287 | | | |
| 2 | | 591 | | high Rabbit pie | | Messages can be sent to and received from ports 7488 | | 2 | | | 08287 | | | |
| 3 | | 592 | | moderate Rice and gravy | | They are written as strings of connective alias 3237 | | 2 | | | 08287 | | | |
| 4 | | 593 | | moderate Black Pudding | | The sequential subset of Erlang supports eager 418 | | 2 | | | 08287 | | | |
| 5 | | 594 | | very high Souffabish stew | | The arguments can be primitive data types or c 9876 | | 2 | | | 08287 | | | |
| 6 | | 595 | | very high Chicago Hot Dog | | The sequential subset of Erlang supports eager 8596 | | 2 | | | 08287 | | | |
| 7 | | 596 | | moderate Fish Tacos | | Atoms can contain any character if they are enc 11818 | | 2 | | | 08287 | | | |
| 8 | | 597 | | critical Breakfast Burrito | | Where are my pants? Ports are created with the 8517 | | 2 | | | 08287 | | | |
| 9 | | 598 | | moderate Margherita Pizza | | Haskell features a type system with type infer 18574 | | 2 | | | 08287 | | | |
| 10 | | 599 | | very high Lobster Burger | | Haskell is a standardized, general-purpose pure 2161 | | 2 | | | 08287 | | | |
| 11 | | 599 | | extreme Potato wedges | | I don't even care. Type classes first appeared 17889 | | 2 | | | 08287 | | | |
| 12 | | 5910 | | moderate Fries | | Do you have any idea why this is not working? 13823 | | 2 | | | 08287 | | | |
| 13 | | 5912 | | low Shucked Oysters | | Haskell features a type system with type infer 11081 | | 2 | | | 08287 | | | |
| 14 | | 5913 | | critical Eggs | | I don't even care. Messages can be sent to and 576 | | 2 | | | 08287 | | | |
| 15 | | 5914 | | moderate Gargano Peppers | | It is also a garbage-collected runtime system. 18685 | | 2 | | | 08287 | | | |
| 16 | | 5915 | | extreme Macaronis salad | | Do you come here often? Atoms are used within 4144 | | 2 | | | 08287 | | | |
| 17 | | 5916 | | very high Scampi | | They are written as strings of connective alias 6648 | | 2 | | | 08287 | | | |
| 18 | | 5917 | | extreme French Onion Soup | | Haskell is a standardized, general-purpose pure 10818 | | 2 | | | 08287 | | | |
| 19 | | 5918 | | extreme Shucked Oysters | | Erlang is known for its designs that are well 18875 | | 2 | | | 08287 | | | |
| 20 | | 5919 | | moderate Cordón rojo (dish) | | We looked ineffectively at his keyboard and we 12161 | | 2 | | | 08287 | | | |
| 21 | | 5920 | | high Corned beef | | The Subjective Desire is having consideration of 4199 | | 2 | | | 08287 | | | |
| 22 | | 5921 | | very high Salmon pasta bake | | We count her earliest words reading classic 15155 | | 2 | | | 08287 | | | |
| 23 | | 5922 | | extreme Escargot | | Initially composing light-hearted and irreverent 2639 | | 2 | | | 08287 | | | |
| 24 | | 5923 | | extreme Salmon pasta bake | | Its main implementation is the Glasgow Haskell 16671 | | 2 | | | 08287 | | | |

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No active deployment

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STEP #1 Drop_Unnecessary_Columns

Statistics + New attribute 500 sample records

| #277 account_id | String | #277 transaction_id | String | #277 reason_for_payment | String | #277 transaction_text | String | #277 amount | String | #277 number_of_decimals | String | #277 direction | String |
|----------------------|------------|----------------------|---------|-------------------------|--------|-----------------------|--------|----------------------|---------|-------------------------|--------|----------------|--------|
| Apply transformation | | Apply transformation | | Drop attribute | | Drop attribute | | Apply transformation | | Drop attribute | | Drop attribute | |
| 58 | 180 (28 %) | 589 | 1 (8 %) | | | | | 1818 | 2 (8 %) | | | | |
| 71 | 180 (28 %) | 591 | 1 (8 %) | | | | | 12801 | 2 (8 %) | | | | |
| 82 | 180 (28 %) | 592 | 1 (8 %) | | | | | 2156 | 2 (8 %) | | | | |
| 79 | 180 (28 %) | 593 | 1 (8 %) | | | | | 17122 | 2 (8 %) | | | | |
| 52 | 180 (28 %) | 594 | 1 (8 %) | | | | | 8526 | 2 (8 %) | | | | |
| 1 | 58 | 599 | | | | | | 8516 | | | | | |
| 2 | 58 | 591 | | | | | | 7488 | | | | | |
| 3 | 58 | 592 | | | | | | 3327 | | | | | |
| 4 | 58 | 593 | | | | | | 418 | | | | | |
| 5 | 58 | 594 | | | | | | 9976 | | | | | |
| 6 | 58 | 595 | | | | | | 6556 | | | | | |
| 7 | 58 | 596 | | | | | | 11018 | | | | | |
| 8 | 58 | 597 | | | | | | 8817 | | | | | |
| 9 | 58 | 598 | | | | | | 18274 | | | | | |
| 10 | 58 | 599 | | | | | | 2161 | | | | | |
| 11 | 58 | 5910 | | | | | | 17895 | | | | | |
| 12 | 58 | 5911 | | | | | | 18623 | | | | | |
| 13 | 58 | 5912 | | | | | | 11881 | | | | | |
| 14 | 58 | 5913 | | | | | | 576 | | | | | |
| 15 | 58 | 5914 | | | | | | 18895 | | | | | |
| 16 | 58 | 5915 | | | | | | 9144 | | | | | |
| 17 | 58 | 5916 | | | | | | 6848 | | | | | |
| 18 | 58 | 5917 | | | | | | 18018 | | | | | |
| 19 | 58 | 5918 | | | | | | 8875 | | | | | |
| 20 | 58 | 5919 | | | | | | 12141 | | | | | |
| 21 | 58 | 5920 | | | | | | 4198 | | | | | |
| 22 | 58 | 5921 | | | | | | 12553 | | | | | |

<> Pipelines

Data Sources

Data Sinks

Account

Join_transaction_Account

<> YAML

No active deployment

Overview

Explore

Filter

<> Transform

Data sink

Deploy

Settings

STEP #2

Set_DataTypes

Statistics

+ New attribute

500 sample records

| Transaction ID | #277/account_id | String → Int | #277/transaction_id | String → Int | #277/amount | String → Int | #277/currency_code | String | #277/booking_date | String | #277/is_returnable | String → Boolean | #274/account_id | String → Int |
|----------------|-------------------|--------------|---------------------|--------------|-------------------|--------------|----------------------|------------|----------------------|---------|--------------------|------------------|-------------------|--------------|
| | Cost to data type | | Cost to data type | | Cost to data type | | Apply transformation | | Apply transformation | | Cost to data type | | Cost to data type | |
| | 58 | 180 (28 %) | 580 | 1 (8 %) | 11018 | 2 (8 %) | EUR | 580 (18 %) | 1923-03-11 | 2 (8 %) | true | 251 (38 %) | 58 | 180 (28 %) |
| | 71 | 180 (28 %) | 591 | 1 (8 %) | 12081 | 2 (8 %) | | 1980-03-12 | 2 (8 %) | 1 (8 %) | false | 249 (38 %) | 71 | 180 (28 %) |
| | 60 | 180 (28 %) | 592 | 1 (8 %) | 2150 | 2 (8 %) | | 2080-11-19 | 1 (8 %) | 1 (8 %) | | | 60 | 180 (28 %) |
| | 72 | 180 (28 %) | 593 | 1 (8 %) | 17172 | 2 (8 %) | | 1923-03-11 | 1 (8 %) | 1 (8 %) | | | 72 | 180 (28 %) |
| | 24 | 180 (28 %) | 594 | 1 (8 %) | 4626 | 2 (8 %) | | 1982-03-19 | 1 (8 %) | 1 (8 %) | | | 24 | 180 (28 %) |
| 1 | 58 | | 590 | | 8516 | | EUR | | 2088-11-19 | | true | | 58 | |
| 2 | 58 | | 591 | | 7488 | | EUR | | 1923-03-11 | | true | | 58 | |
| 3 | 58 | | 592 | | 3237 | | EUR | | 1982-03-19 | | true | | 58 | |
| 4 | 58 | | 593 | | 418 | | EUR | | 1924-06-04 | | true | | 58 | |
| 5 | 58 | | 594 | | 9976 | | EUR | | 1948-01-26 | | false | | 58 | |
| 6 | 58 | | 595 | | 9586 | | EUR | | 1971-07-22 | | true | | 58 | |
| 7 | 58 | | 596 | | 11818 | | EUR | | 1923-05-11 | | true | | 58 | |
| 8 | 58 | | 597 | | 8517 | | EUR | | 1991-02-09 | | true | | 58 | |
| 9 | 58 | | 598 | | 18574 | | EUR | | 2018-06-19 | | true | | 58 | |
| 10 | 58 | | 599 | | 2161 | | EUR | | 1998-06-16 | | true | | 58 | |
| 11 | 58 | | 600 | | 17968 | | EUR | | 1928-10-12 | | false | | 58 | |
| 12 | 58 | | 601 | | 13383 | | EUR | | 1984-01-11 | | false | | 58 | |
| 13 | 58 | | 602 | | 11081 | | EUR | | 1918-12-23 | | true | | 58 | |
| 14 | 58 | | 603 | | 579 | | EUR | | 2019-02-13 | | true | | 58 | |
| 15 | 58 | | 604 | | 18685 | | EUR | | 1981-09-25 | | false | | 58 | |
| 16 | 58 | | 605 | | 6344 | | EUR | | 1934-07-26 | | true | | 58 | |
| 17 | 58 | | 606 | | 6648 | | EUR | | 1975-08-21 | | true | | 58 | |
| 18 | 58 | | 607 | | 18818 | | EUR | | 1987-10-29 | | true | | 58 | |
| 19 | 58 | | 608 | | 8875 | | EUR | | 1936-02-13 | | true | | 58 | |
| 20 | 58 | | 609 | | 12161 | | EUR | | 1982-05-24 | | true | | 58 | |
| 21 | 58 | | 610 | | 4199 | | EUR | | 2012-12-26 | | true | | 58 | |
| 22 | 58 | | 611 | | 12323 | | EUR | | 1979-12-16 | | false | | 58 | |
| 23 | 58 | | 612 | | 2039 | | EUR | | 1948-09-23 | | true | | 58 | |
| 24 | 58 | | 613 | | 18571 | | EUR | | 1984-10-05 | | false | | 58 | |
| 25 | 58 | | 614 | | 12768 | | EUR | | 1981-08-01 | | true | | 58 | |

<> Pipelines

Data Sources

Data Sinks

Account

Join_transaction_Account

<> YAML

No active deployment

OverviewExploreFilter<> TransformData sinkDeploySettings

Transformation steps

STEP #3 Hashiban_CapitalizeAccount

Statistics

New attribute

500 sample records

| Attributes | #27/account_id | Int | #27/transaction_id | Int | #27/amount | Int | #27/currency_code | String | #27/booking_date | String | #27/is_returnable | Boolean | #27/_account_id | Int |
|------------|----------------------|------|----------------------|-------|----------------------|-----|----------------------|------------|----------------------|--------|----------------------|---------|----------------------|-----|
| | Apply transformation | | Apply transformation | | Apply transformation | | Apply transformation | | Apply transformation | | Apply transformation | | Apply transformation | |
| 69 | 100 (20 %) | 580 | 1 (0 %) | 11818 | 2 (0 %) | EUR | 500 (100 %) | 1993-02-11 | 2 (0 %) | True | 251 (50 %) | 58 | 100 (20 %) | |
| 71 | 100 (20 %) | 581 | 1 (0 %) | 12881 | 2 (0 %) | EUR | | 1988-03-12 | 2 (0 %) | False | 240 (50 %) | 71 | 100 (20 %) | |
| 82 | 100 (20 %) | 582 | 1 (0 %) | 2100 | 2 (0 %) | EUR | | 2000-11-19 | 1 (0 %) | | | 82 | 100 (20 %) | |
| 72 | 100 (20 %) | 583 | 1 (0 %) | 17172 | 2 (0 %) | EUR | | 1923-03-11 | 1 (0 %) | | | 72 | 100 (20 %) | |
| 22 | 100 (20 %) | 584 | 1 (0 %) | 4628 | 2 (0 %) | EUR | | 1982-03-19 | 1 (0 %) | | | 22 | 100 (20 %) | |
| 1 | 50 | 585 | | 8516 | | EUR | | 2008-11-19 | | True | | 58 | | |
| 2 | 50 | 581 | | 7488 | | EUR | | 1993-03-11 | | True | | 58 | | |
| 3 | 50 | 582 | | 3227 | | EUR | | 1982-03-19 | | True | | 58 | | |
| 4 | 50 | 583 | | 418 | | EUR | | 1924-05-04 | | True | | 58 | | |
| 5 | 50 | 584 | | 9976 | | EUR | | 1940-07-05 | | False | | 58 | | |
| 6 | 50 | 585 | | 9566 | | EUR | | 1971-07-22 | | True | | 58 | | |
| 7 | 50 | 586 | | 11818 | | EUR | | 1923-03-11 | | True | | 58 | | |
| 8 | 50 | 587 | | 8517 | | EUR | | 1991-02-05 | | True | | 58 | | |
| 9 | 50 | 588 | | 10574 | | EUR | | 2018-06-18 | | True | | 58 | | |
| 10 | 50 | 589 | | 2161 | | EUR | | 1990-05-16 | | True | | 58 | | |
| 11 | 50 | 5810 | | 17009 | | EUR | | 1928-10-12 | | False | | 58 | | |
| 12 | 50 | 5811 | | 13823 | | EUR | | 1984-03-11 | | False | | 58 | | |
| 13 | 50 | 5812 | | 11881 | | EUR | | 1918-12-23 | | True | | 58 | | |
| 14 | 50 | 5813 | | 579 | | EUR | | 2019-02-13 | | True | | 58 | | |
| 15 | 50 | 5814 | | 10085 | | EUR | | 1981-08-25 | | False | | 58 | | |
| 16 | 50 | 5815 | | 6144 | | EUR | | 1924-03-26 | | True | | 58 | | |
| 17 | 50 | 5816 | | 6648 | | EUR | | 1973-08-31 | | True | | 58 | | |
| 18 | 50 | 5817 | | 10018 | | EUR | | 1987-10-20 | | True | | 58 | | |
| 19 | 50 | 5818 | | 8075 | | EUR | | 1930-02-13 | | True | | 58 | | |
| 20 | 50 | 5819 | | 12161 | | EUR | | 1982-05-24 | | True | | 58 | | |
| 21 | 50 | 5820 | | 4199 | | EUR | | 2012-12-20 | | True | | 58 | | |
| 22 | 50 | 5821 | | 12023 | | EUR | | 1970-12-10 | | False | | 58 | | |
| 23 | 50 | 5822 | | 2039 | | EUR | | 1940-03-23 | | True | | 58 | | |
| 24 | 50 | 5823 | | 19071 | | EUR | | 1984-10-05 | | False | | 58 | | |
| 25 | 50 | 5824 | | 12748 | | EUR | | 1961-08-07 | | True | | 58 | | |

<> Pipelines

Data Sources

Data Sinks

Account

Join_transaction_Account

<> YAML

No active deployment

OverviewExploreFilter<> TransformData sinkDeploySettings

Manage data sink

CSV

Stream data to a CSV file

Choose different data sink

✓ This sink type does not require any schema mapping.

<> Pipelines

Data Sources

Data Sinks

Account

Join_transaction_Account

<> YAML

No active deployment

OverviewExploreFilter<> TransformData sinkDeploySettings

LAG OF PIPELINE
20,000 records

LAG OF SINK CONNECTOR
0 records

Active deployment

Reset pipeline offset

Reset sink connector offset

Start full re-sync

No active deployment.


Deployments

Create deployment

#1113 Run_Deployment

4/26/2022, 1:50:43 PM

Start execution



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Account

Join_transaction_Account

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Pipeline

Duplicate this pipeline

Create a full copy of this pipeline.

Duplicate this pipeline

Access

You are the only user that can access this pipeline.

Transfer pipeline to project

Danger Zone

Delete this pipeline

Deleting a pipeline is irreversible. There is no way back.

Delete this pipeline