Historical Analytics / Order ConversionQuick Start Guide

Historical Analytics provides deep payments intelligence insights highlighting performance overview, authorizations, and captures. Showing settlement by counts, amounts, and channel.

Access

Go to https://ebc2.cybersource.com to enter login information:

Organization Name: your Account or Merchant ID

User Name: your CyberSource credentials **Password:** your CyberSource password

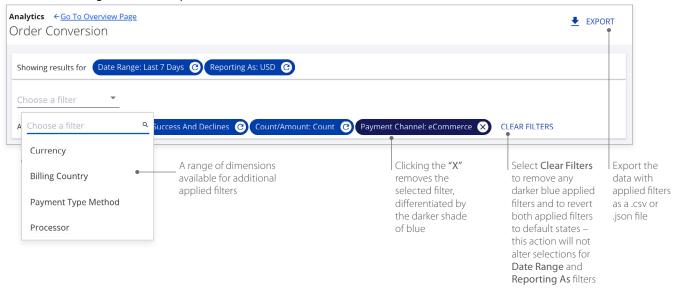
Expand the left navigation panel and click on **Analytics**. Under **Historical**, select **Order Conversion**

Historical Analytics Order Conversion

Section 1 Horizontal Filtering Toolbar and Export Function

If logged in to the SSO or "_acct" level, the Order Conversion section of Historical Analytics will display default results for Date Range: Last 7 Days, and Reporting As: USD. Variations on these dimensions may be selected. Additional applied filters are located below with three default applied filters for Transaction Status: Success and Declines, Count/Amount: Count, and Card Type: All. There is a drop-down menu to select additional dimensions to further explore. The example below shows an applied filter for Payment Channel: eCommerce, with the drop-down menu revealing more filters that could be applied to Order Conversion results.

Horizontal Filtering Toolbar and Export Function

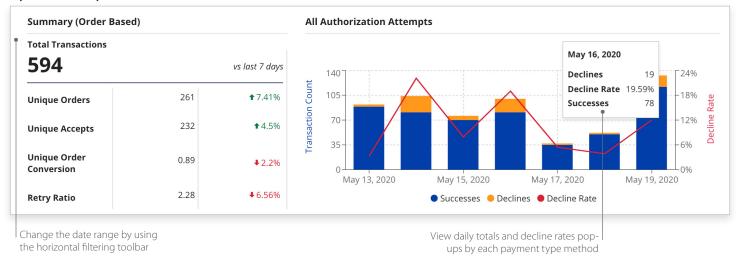


Section 2 My Business Analytics – Order Conversion for Successes and Declines

The left side of this section shows a **Summary** table with line items for **Unique Orders**, **Unique** Accepts, Unique Order Conversion, and Retry Ratio with those total transactions and the rate in the selected date range.

The right side of the section shows the All Authorization Attempts bar chart. Selecting any section of a bar displays a pop-up. Isolate dimensions by hovering over their respective legends. Hovering over any category in a legend brings focus to that category in each bar. Clicking on a legend category makes it unavailable and temporarily removes the content from the display. Clicking again on the category restores the content to its original state.

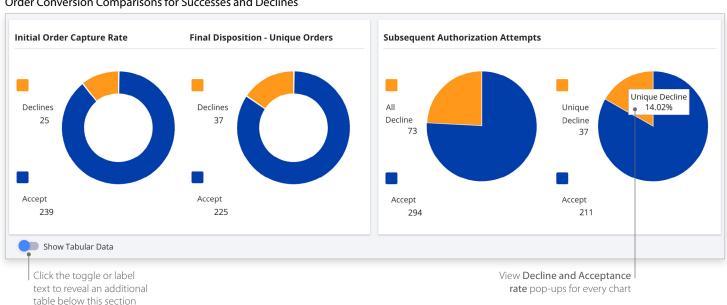
My Business Analytics - Order Conversion for Successes and Declines



Section 3 Order Conversion Comparisons for Successes and Declines

The section on the left displays donut charts showing Initial Order Capture Rate and Final Disposition – Unique Orders. The section on the right displays pie charts for Subsequent Authorization Attempts. Hovering over any section of a chart displays a pop-up for that measure. Selecting the Show Tabular Data option below the charts reveals the Order Conversion Details for Successes and Declines table with additional data.

Order Conversion Comparisons for Successes and Declines



Section 4 Order Conversion Details for Successes and Declines

Clicking the **Show Tabular Data** toggle moves it to the right and reveals a table with all dimensions used to display the data. Selecting the arrows next to each header displays the data in alphabetical order from A to Z or Z to A. Filter fields below the header allow searching within the category. The header area scrolls horizontally to reveal more dimensions.

Order Conversion Details for Successes and Declines

	1					
Date 💠	Country	Payment Type	Payment Channel	Integration Method	Reason Code 💠	Reason Code Description 💠
ilter	Filter	Filter	Filter	Filter	Filter	Filter
2020-05-25	United King	Visa	eCommerce	INTEGRATION API 1	231	DINVALIDCARD
2020-05-25	United States	Mastercard	eCommerce	INTEGRATION API 5	NULL	NULL
2020-05-25	France	Discover	eCommerce	INTEGRATION API 2	NULL	NULL
2020-05-25	Italy	American Ex	eCommerce	INTEGRATION API 4	231	DINVALIDCARD
2020-05-25	Germany	Mastercard	eCommerce	INTEGRATION API 3	231	DINVALIDCARD
2020-05-25	Canada	Discover	eCommerce	INTEGRATION API 1	NULL	NULL
2020-05-25	Puerto Rico	Visa	eCommerce	INTEGRATION API 5	231	DINVALIDCARD
2020-05-25	United King	Apple Pay	eCommerce	INTEGRATION API 3	NULL	NULL

Historical Analytics Summary

Descriptive analytics with payer authorizations, authorizations, captures and settlement by counts, amounts, channel, and BIN. Performance summary data visualizations are displayed by the following dimensions:

- Processor
- · Reason code
- · Payment type method
- Country
- Currency
- Count
- Amount in local currency
- Amount in single currency
- Channel
- Issuer BIN

For more information contact your CyberSource account rep or visit us at https://www.cybersource.com/en-us/support.html