Blacklisting card, account or device data

There are three ways to blacklist card, account or device data or to add them to the black list.

- You can use the tab "Fraud prevention" "Black list" to create a new list entry using the "New entry list" button.
- You can upload a CSV file with several card, account or device data.
- You can use the "Blacklist !" button in the detailed view of an operation to blacklist card, account or device data.

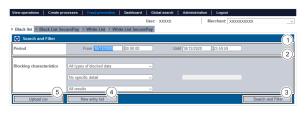
In order to enable the card, account or device data again, you must switch the corresponding list entry to inactive

Adding a new list entry to the black list

Proceed as follows to add a new list entry to the black list:

1. Open the tab "Fraud prevention" "Black list".

The black list opens.



- 1. "Period" selection field
- 2. "Blocking characteristics" selection field
- 3. "Search and Filter" button
- 4. "New list entry" button
- 5. "Upload csv" button

2. Click on the "New list entry" button.

The "New list entry" window opens.



- 1. Drop-down "Type of blacklisting" menu
- 2. "Listed value" input field
- 3. "Add data entry" button



 (II)

Application Button

The button at the bottom allows you to jump to the corresponding page within the application. You must be logged in to jump to the corresponding page within the application.

Computop Analytics

On this page

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- Opening the detailed view of an operation
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In this section

- Activating fraud prevention (optional)
- Blacklisting card, account or device data
- Searching and managing authorised credit card BIN ranges
- Viewing blacklisted card, account or device data
- Viewing card, account or device data blacklisted by the velocity checks
- Viewing card, account or device data exempted from the velocity checks

Card	Used to blacklist a credit card number; you may use either a full credit card number or a pseudo card number (16 digits, starting with "0") or a partial card number (i.e. first 6 to 9 digits of card number)
IBAN	Used to blacklist an IBAN
Device ID	Used to blacklist the device ID of a device

3. Select the type of blacklisting from the drop-down "Type of blacklisting" menu.



"Listed value" input field

The character string entered depends on the blacklisting characteristics selected beforehand in the drop-down "Type of blacklisting" menu.

- 4. Enter the card number, IBAN or device ID in the "Listed value" input field.
- 5. Click on the "Add data entry" button.

Computop Analytics verifies the data entered. If the data are invalid, a message showing the reason why will appear in red. If the data are valid, the card number, the IBAN or the device ID is used to create a list entry in the black list. If you wish to enable the card again, you must switch the list entry to inactive.

Blacklisting several card, account or device data using a CSV file

You can use the "Upload csv" button to blacklist several card, account or device data by using a CSV file. To do so, collect operation data such as the credit card number, account number of IP address in a CSV file, which you can then upload to Computop Analytics.



CSV file

A detailed description of the format of the CSV file can be found in the chapter that covers how to compile a CSV file for import.

If you upload a CSV file to Computop Analytics, Computop Paygate will create list entries for the blacklisted data saved to the CSV file.

Proceed as follows to blacklist several card, account or device data by using a CSV file:

1. Open the tab "Fraud prevention" "Black list".

The black list opens.



- 1. "Period" selection field
- 2. "Blocking characteristics" selection field
- 3. "Search and Filter" button
- 4. "New list entry" button
- 5. "Upload csv" button
- 2. Click on the "Upload csv" button.

The "Upload csv" window opens.





3. Click on the "Browse..." button.

The file explorer opens on the computer.

- 4. Select the CSV file on the computer.
- 5. Click on the "Upload csv" button.

Computop Analytics verifies the CSV file. If the CSV file is invalid, a message showing the reason why will appear in red. If the CSV file is valid, list entries are created to add the blacklisted data to the black list

Sample Blacklist.csv

Here is a sample how credit a specific card number, two ranges of card numbers and a pseudo card number plus an IBAN can be put on blacklist via CSV-file.

blacklist.csv

EDD, DE1212345678123456789

Opening the detailed view of an operation

The tab "View operations Operations", tab "View operations Transaction details" and tab "Global search" (optional) allow you to use the search results to open the detailed view of an operation. You can access more information about customer and operation data in the detailed view. Moreover, you can add other actions to the operation in the detailed view, such as captures or credits. If an operation was carried out using a credit card, you can blacklist the credit card in the detailed view. If you wish to enable the card again, you must remove the credit card listed under fraud prevention (black list).

Proceed as follows to open the detailed view of an operation:

- 1. Activate values in the selection fields.
- 2. Click on the "Search and Filter" or "Search" button.

Computop Analytics verifies the values entered. If the values are invalid, a message showing the reason why will appear in red. If the values are valid, the search results will be shown.



- 1. "Merchant reference number" column
- 2. "Merchant reference number" of an operation

3. Click on the merchant reference number for the required operation in the "Merchant reference number" column.

The detailed view of the operation opens.

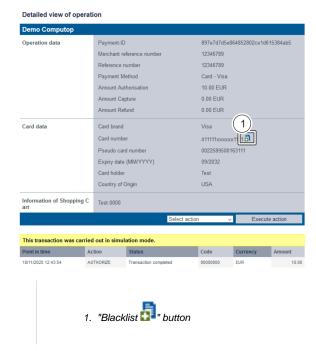


Blacklisting card, account or device data by using the detailed view of an operation

Proceed as follows to blacklist several card, account or device data using the detailed view:

1. Open the detailed view of an operation.

The detailed view of an operation opens.



2. Click on the "Blacklist " button.

Computop Paygate uses the card, account or device data to create a list entry in the black list.

The "Blacklist button disappears and the card, account or device data have been blacklisted. If you wish to enable the card again, you must switch the list entry to inactive.