

Business partner Table

Summary

Number of Filtered Business Partners: (50) [Export to CSV](#) 🔍

<input type="checkbox"/>	Business Partner Number	Legal Name	Country	City	Score	Rating	Detail
<input type="checkbox"/>	67-480-3753	Hare-VonBueden	China	Huizang	45	CPI Rating 2021	→
<input type="checkbox"/>	20-382-5867	Williams LLC	Russia	Ory	23	CPI Rating 2021	→
<input type="checkbox"/>	36-717-1944	Corroy-Spicer	Pakistan	Kharajpur	24	CPI Rating 2021	→
<input type="checkbox"/>	24-655-7977	Hermann-Ofusa	China	Jishu	40	CPI Rating 2021	→
<input type="checkbox"/>	33-454-5717	Trentkay Inc	Brazil	Silva Jardim	38	CPI Rating 2021	→
<input type="checkbox"/>	39-907-0127	Kulas, Kris and Hane	China	Guangzhou	45	CPI Rating 2021	→
<input type="checkbox"/>	73-834-4342	Jerde Inc	Greece	Lydikryal	40	CPI Rating 2021	→
<input type="checkbox"/>	22-114-8642	Konepala Group	China	Xian'an	45	CPI Rating 2021	→
<input type="checkbox"/>	02-467-0222	Marks, Fahay and Deneak	Thailand	Bangkok	35	CPI Rating 2021	→
<input type="checkbox"/>	57-651-9400	Hocklewick-Theriel	France	Nantesse	75	CPI Rating 2021	→
<input type="checkbox"/>	77-949-9683	Schoen, Kundt and Hirthel	Brazil	Santa Helena de Goiás	38	CPI Rating 2021	→
<input type="checkbox"/>	06-929-9800	Holmerson-Herrang	China	Yanaguan	45	CPI Rating 2021	→
<input type="checkbox"/>	93-578-3753	Aufderhar-Klosko	Brazil	Mauk	38	CPI Rating 2021	→
<input type="checkbox"/>	53-305-5004	Sailes, Lebsack and Watsica	Lebanon	Jball	24	CPI Rating 2021	→
<input type="checkbox"/>	02-550-3558	Wilms-Swift	Luxembourg	Crauthern	65	CPI Rating 2021	→

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Functionalities

- Search in every Column
- On the Fly calculated Score
- Sorting Desc/Asc
- Pagination
- KPI for filtered/unfiltered number of Business Partners
- Export of Table as a CSV File (depending on the selected Business partners)

In the Table we show 9 Columns:

- Business Partner Number
- Legal Name
- Street
- House Number
- Zip-Code
- City Country
- Score
- Ratings (In the Rating Column we then show the selected Ratings.)

Upon starting the Application we are setting up a connection to the Gate your Company has setup and you are allowed to access.

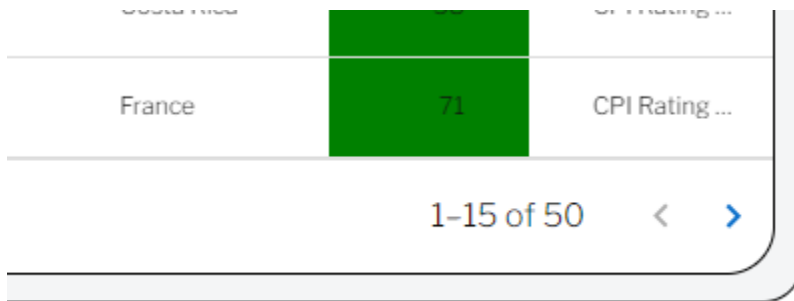
We then make a request to get the Information for each BPN-L, BPN-S and BPN-A.

We then display all Business Partners in the table and the World Map.

<input type="checkbox"/>	Business Partner Number	Legal Name	Country	City	Score	Rating	Detail
<input type="checkbox"/>	67185-3753	Hong Kong Kanton	China	Ningbo	45	CPI Rating 2020	→
<input type="checkbox"/>	20182-0887	Williamsont LLC	Russia	Od	29	CPI Rating 2020	→

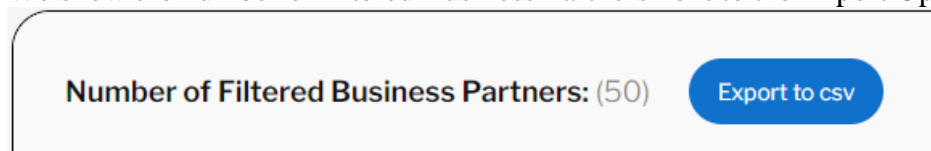
Pagination

On each Page we show 15 Business partners. If the User wants to see the next 15 business Partners he has the Option to switch to the next Page by clicking in the bottom right corner on the arrows



The KPI

We show the number of filtered Business Partners next to the Export Option:



The Score

If the User selects a Rating we create a Score depending on his selection in the Rating Table and Color the background according to the Ranges set.

The Score in the Column "Score" is calculated as follows.

Situation 1:

You choose 1 Rating. The Score is taken from the database and shown. If there is none the field will be left empty. The Colore is chosen depending on the Ranges

Situation 2:

You choose more than 1 Rating. The Formula: $(\text{Rating1} * \text{Weighting1}) + (\text{Rating2} + \text{Weighting2}) + \dots$ as many Ratings as you chose.

Situation 3:

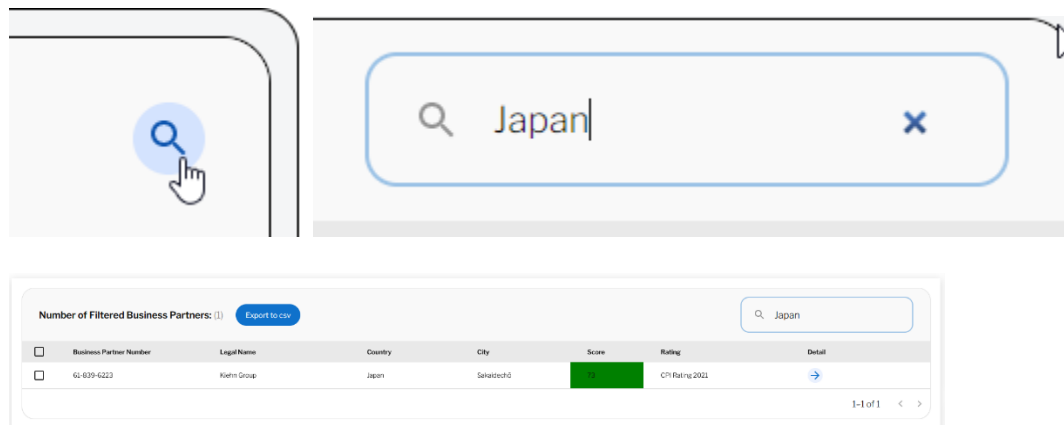
You choose more than 1 rating but there is only one Score.

Then the Formula looks like this: $(\text{Rating1}(\text{available}) * \text{Weighting1}(100\%)) + (\text{Rating2}(\text{n/A}) + \text{Weighting2}(0\%)) + \dots$

Filtering of the Table

The User has the option to Filter in the table by Clicking on the Magnifying glas in the top right corner of the Table.

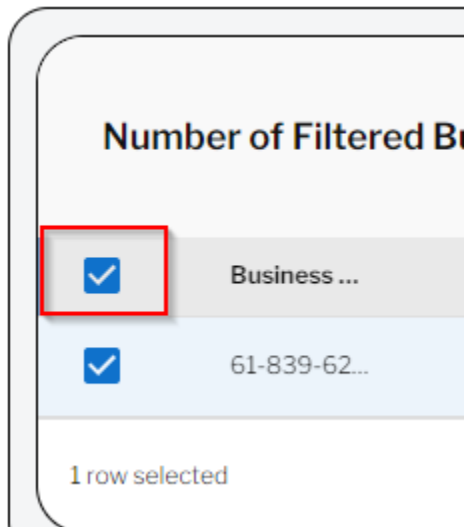
This search is looking in each column for the entered text.



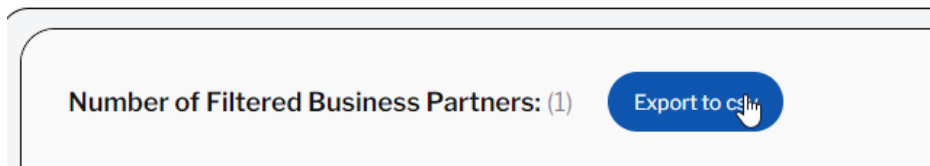
Export of the selected Table

The User has the option to Export the Table and its content.

1. The User selects which rows to export, each line individually or all rows



2. The User then clicks on 'Export to csv'



3. After that a CSV File is created, which you can then Download.

[illegible]