

Manual MTS-demo

Disclaimer: This demo is a simulation of our product MTS. We created one or more web shops where a potential customer can order products. We then, simulate the settlement of this transaction from ordering, payment settlement to reporting back to the web shop. With this demo we prove that our product, the MTS Algorithm is working.

This short manual will describe how MTS (Media Tela Soluciones or an alternative popular name Money Transfer System) will work when operational. The demo consists of one or more web shops, a limited number of simulated banks and a few customers who buy products (or services).

The demo-system is in principle a description of the system which shall be functioning in practice.

If you are granted to do simulations with the demo-system, you will receive a username and password. This will be valid during a limited time.

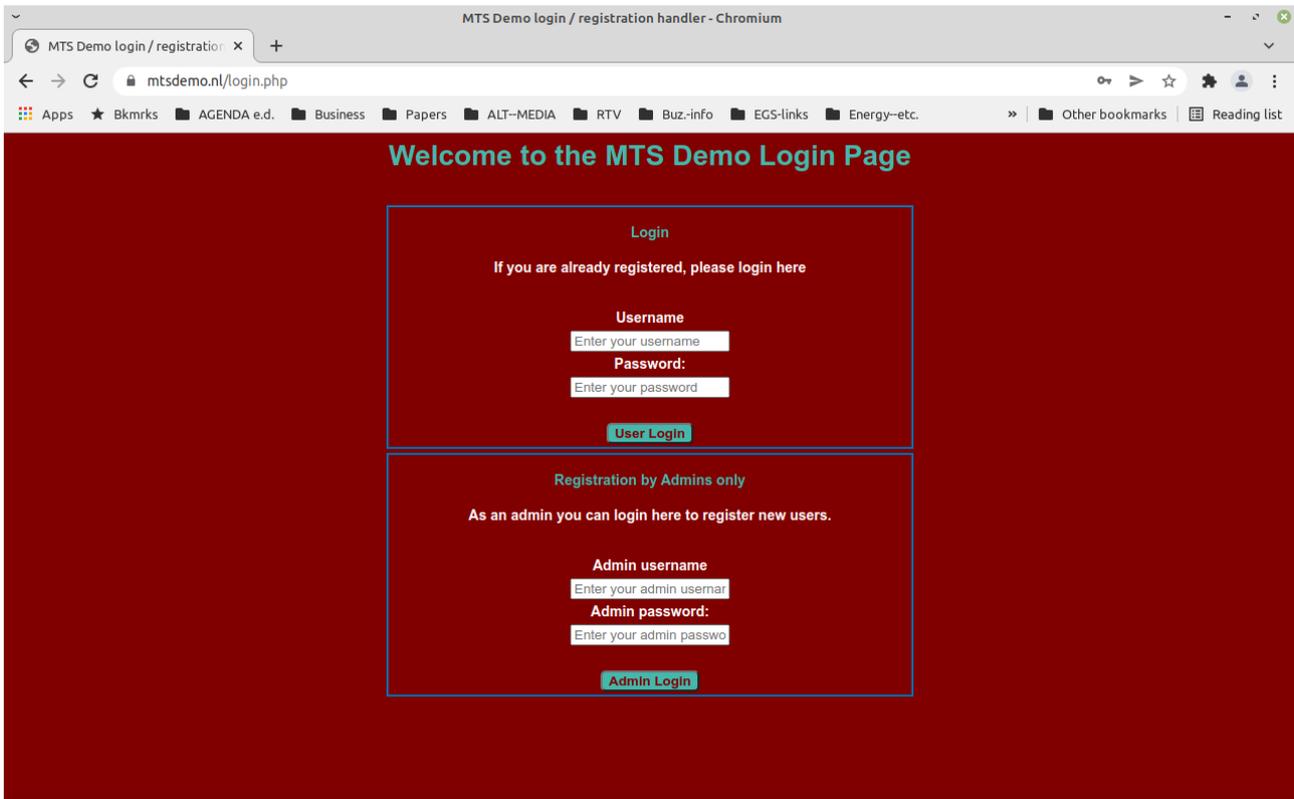
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Starting the demonstration

Opening the website, www.mtsdemo.nl, the primary screen is a portal to four similar web shops, where customers can buy the products. Also the ‘owners’ of the web shops, as you will see later on, can produce a report of what has been bought or in other words, which transactions have been registered in the various periods, by various consumers, and what amounts have been transferred to the bankaccount of the webshop.

The purchases in the simulated webshops can be done as if you were a consumer, the viewing of the reports as if you were a webshop owner.



After entering the combination user name – password and pushing “User Login” the web shop portal is presented. This user name and password will be provided by one of the Administrators.

Please note: The Admin registration section can only be used by the administrators.

The Dashboard

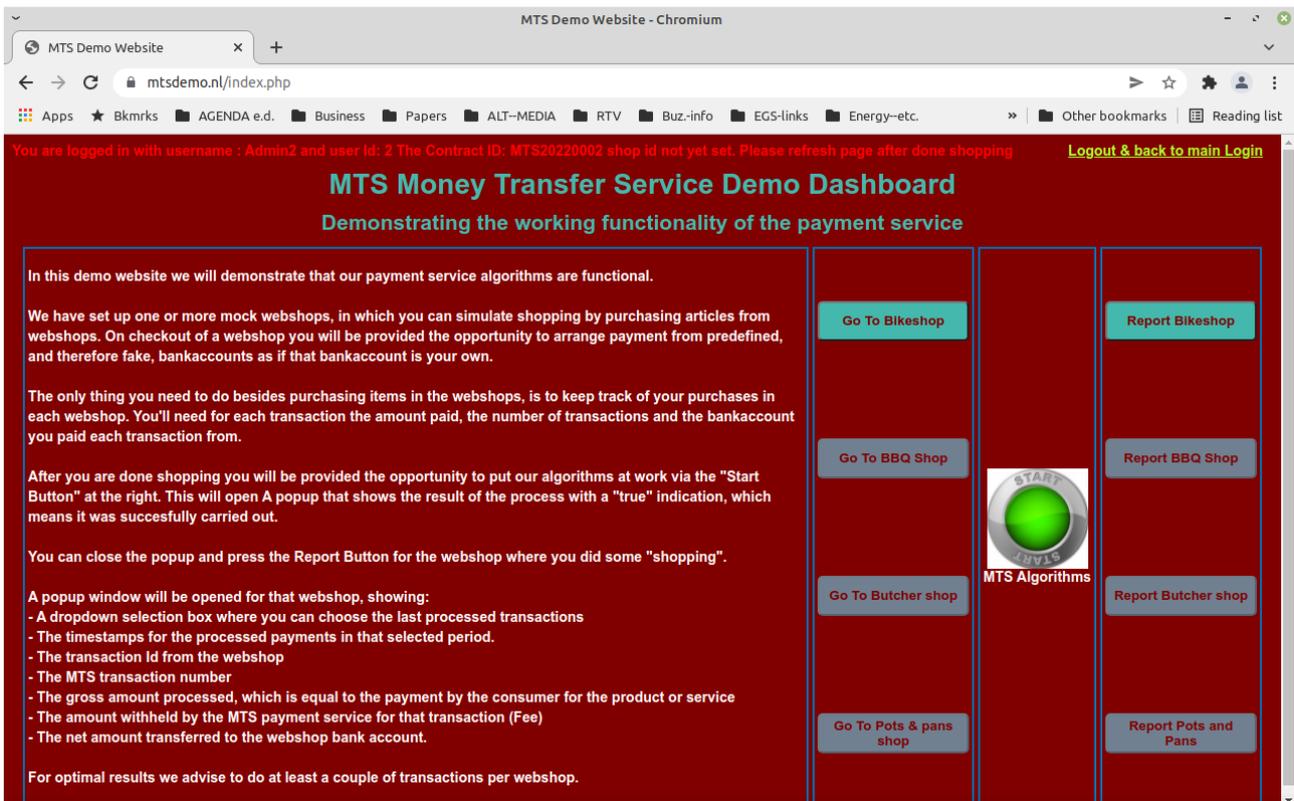
This web shop portal, the dashboard, presents the user with up to four web shops where you can order products as if you are a consumer. At the end of the ordering process the consumer (in this case you acting as a consumer) is offered the possibility to pay for the purchase via the MTS payment service, which is a special link in the web shop.

On the left side of the screen below the user of the demo can find a brief manual, should this manual not be available.

On the right side the user of the MTS demo portal can simulate what the owner of a web shop can retrieve or will receive on a periodical time interval.

The button MTS Algorithms starts the algorithm on the MTS server which will process the payments received by MTS from consumers to pay out to the web shops.

Note: In the definitive situation this algorithm will run automatically 1 or more times per 24hrs.

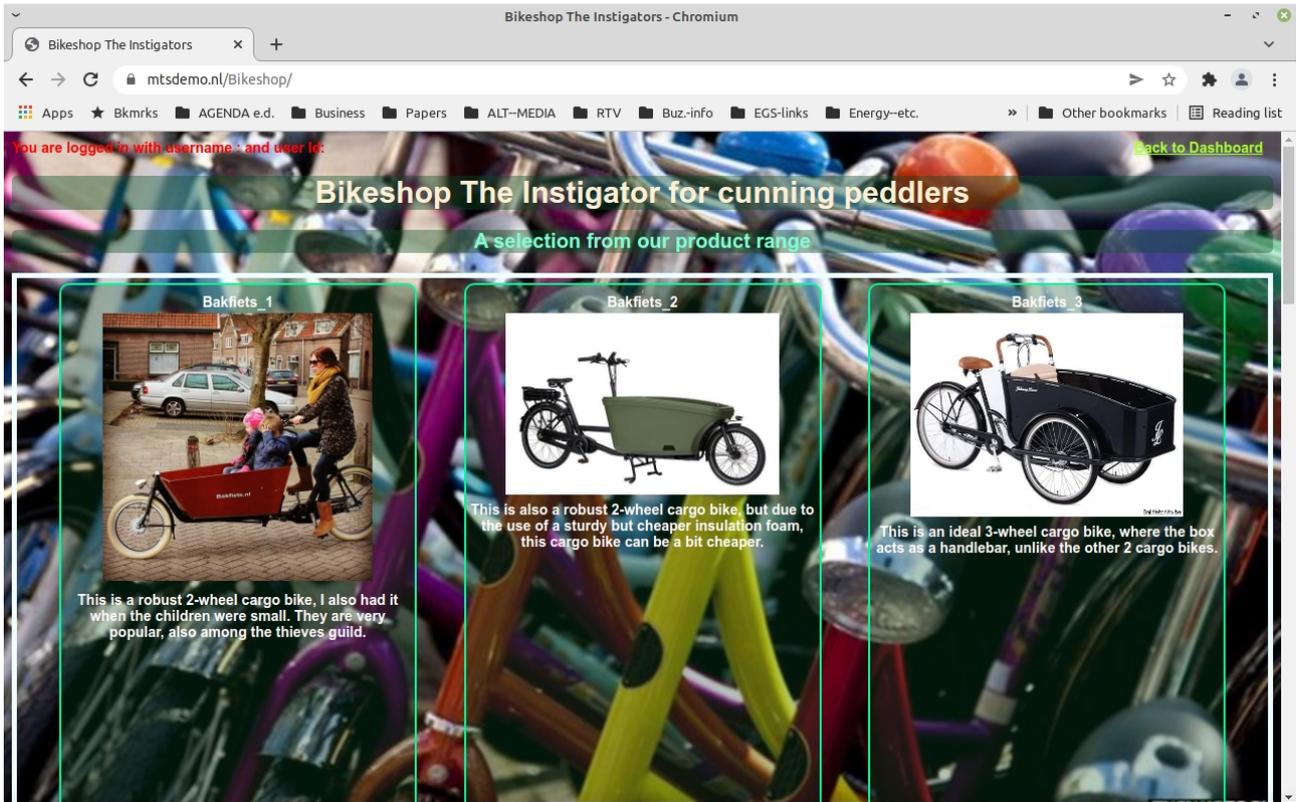


In this manual we will use as an example the bike web shop describing the MTS payment service. The same is applicable for the other websites.

By pressing "Go To Bikeshop" we enter the Bike shop web site.

The Bike shop

This is the top of the web shop. You can scroll down to see the products.

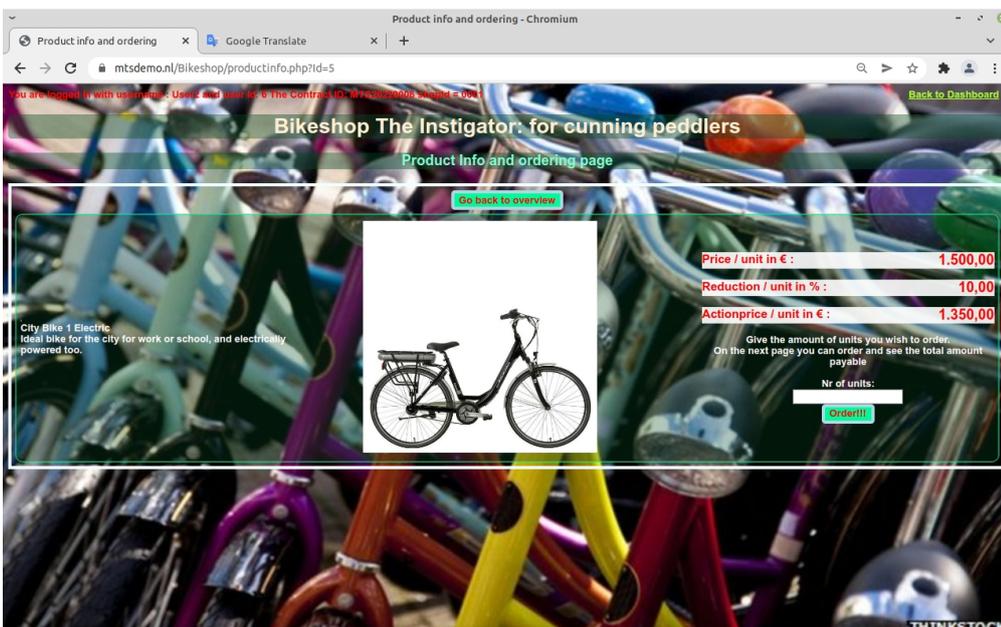


At the top of the website, left corner, you see

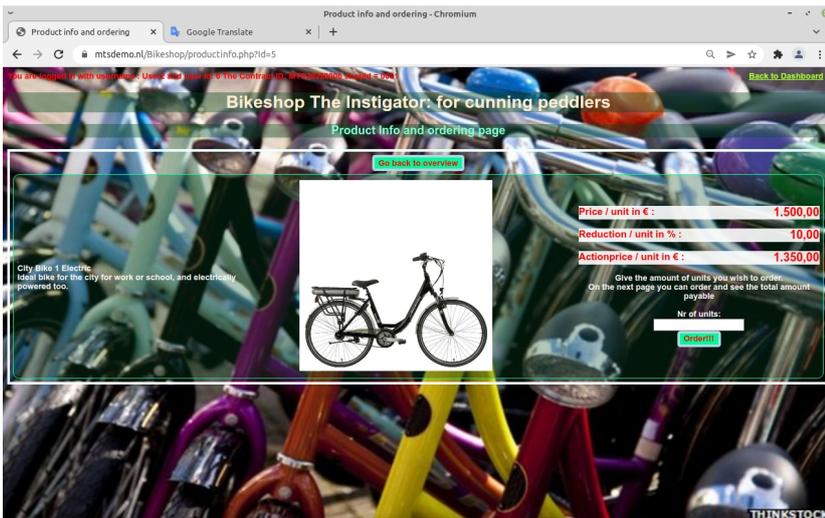
You are logged in with username : User'X' and user Id: '9' The Contract ID: MTS2022XXXX shopid = 0001
 User'X' = User and a number, and user Id: '9' is in your user's case another number.

At the top at the right corner you see "Back to Dashboard". If one executes the link, then one will return to the portal, the Dashboard.

One can ask for information and/or order a product. Select the product and press the button "info & ordering".



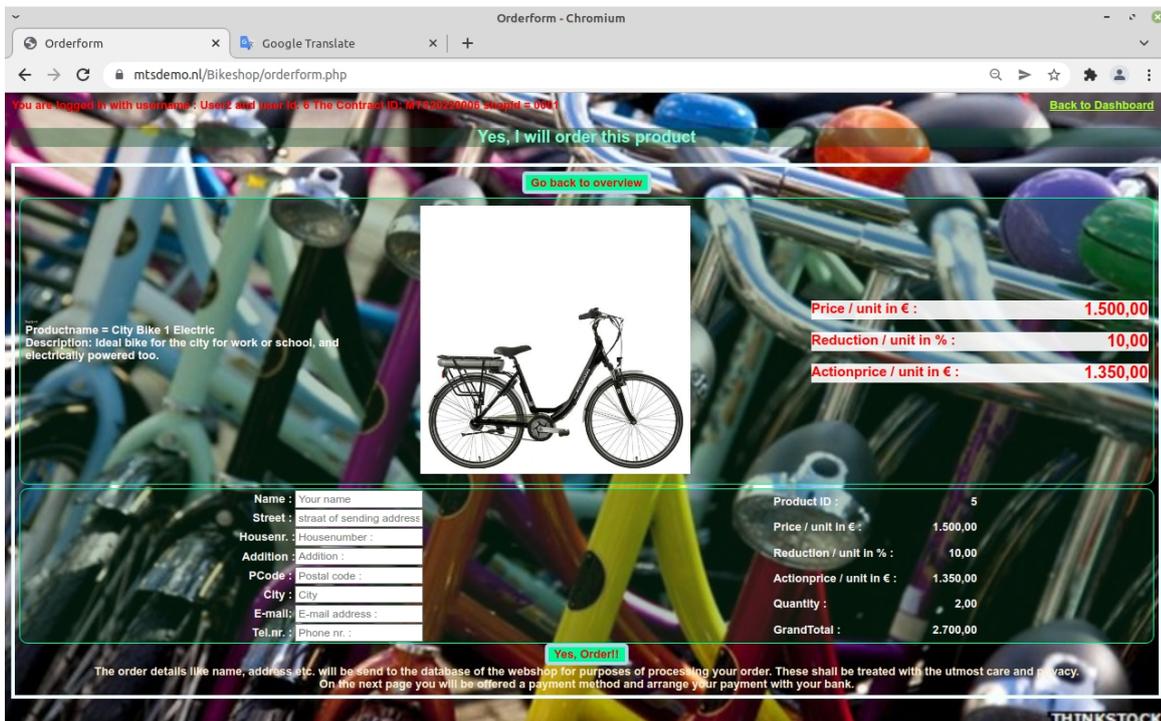
These simple web shops do not provide a shopping basket where two or more products can be collected before going to phase where the customer enters to execute the purchase.



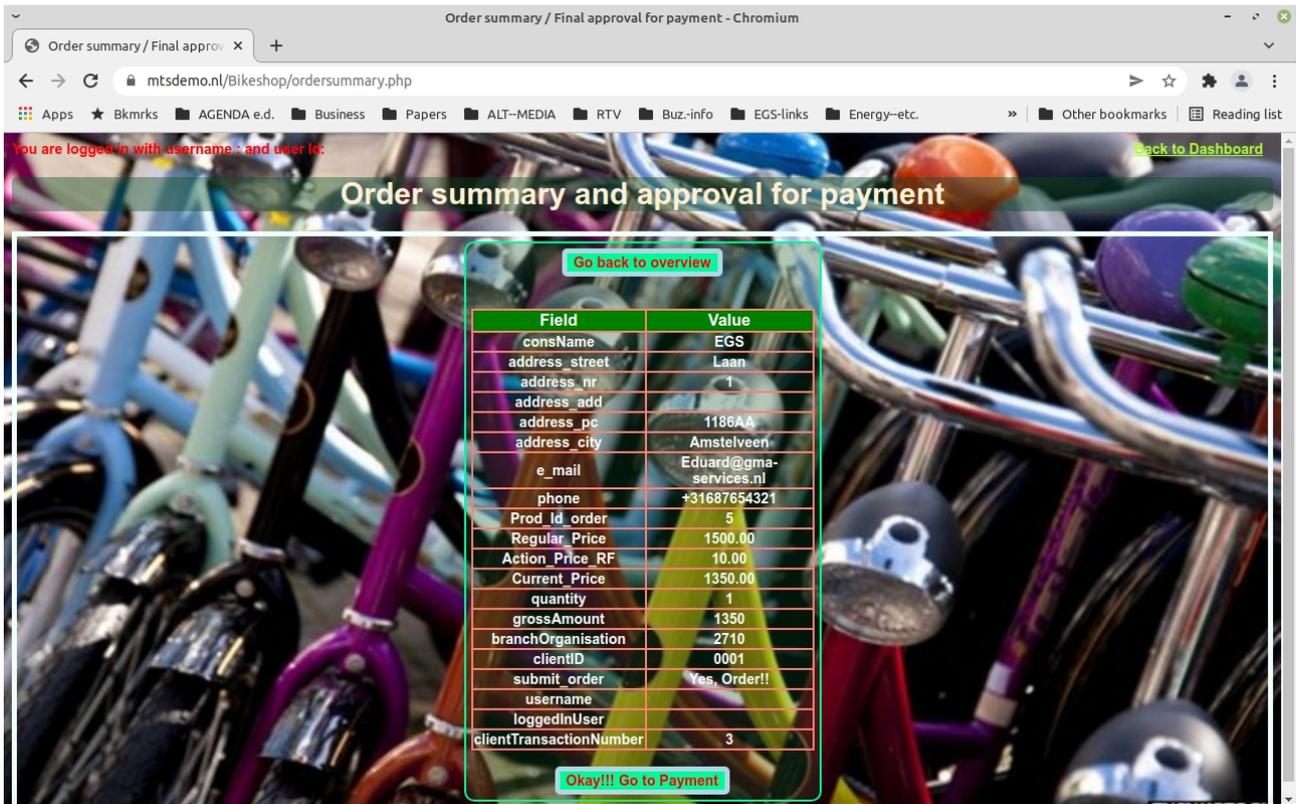
Please note, in this demo you can buy one or more copies of one type of product (in this case a certain type of bicycle) at a time.

Suppose you select the classical city bike, costing Eur 1350,00 (Action price). After reading the information, you decide to order. Fill in the quantity of units you wish to order and press "Order".

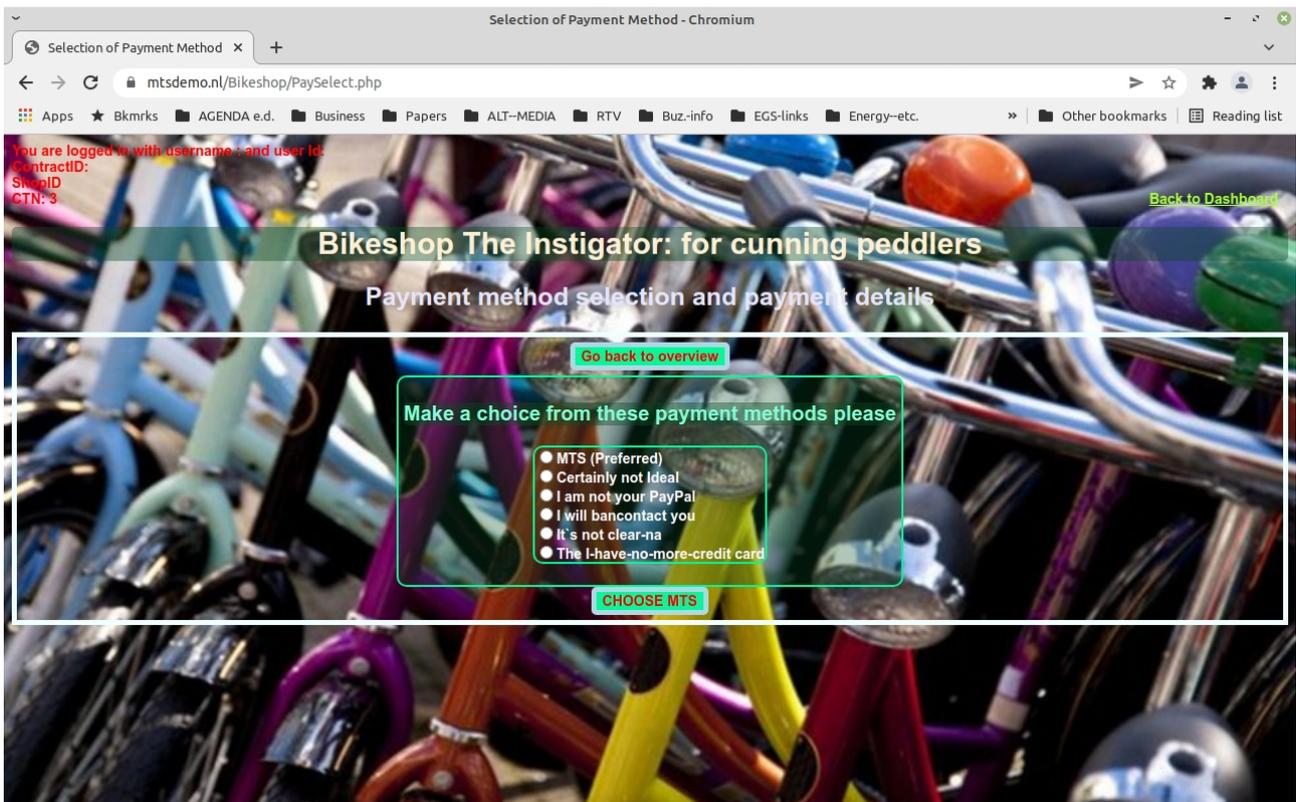
Before going to pay for the quantity of the product you wish to order, fill in the order details (such as Name, Address, Place, etc.) and press "Yes Order". This info is necessary for a real webshop for logistical purposes (to be able to deliver the ordered product(s) to you). The details you fill in here are only stored in the webshop database for demo purposes and will not be really processed.



After ordering, you'll see a summary of what you ordered.
 Now go to the payment phase. Press "Okay!!! Go to Payment".



Now choose "MTS (preferred)" payment method and press "CHOOSE MTS".

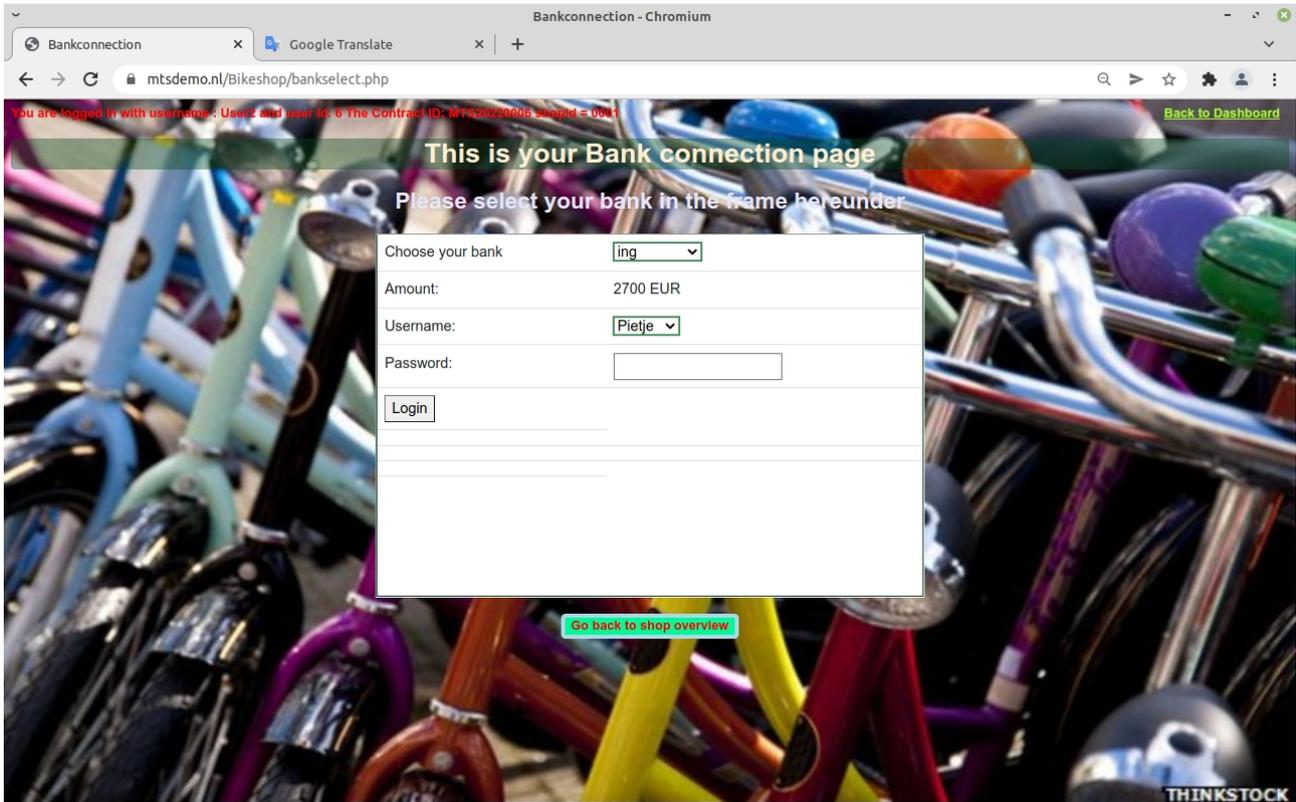


Fill in / choose bank, choose one of the pre-programmed users names and skip the password. Press “Login”.
Select your account.

As this is a simulated Bank API, an actual check is not carried out (there is not even a password necessary).

Press “Execute payment”.

The consumer has now paid for his or her order. His or her money is transferred into the account of MTS at the same bank.



You can repeat the process and continue ordering other products in the same web shop by pressing “Go back to shop overview” or leave and go back to the Dashboard, to place transactions in other web shops or run the algorithm for your purchases and view the reports subsequently

Executing the algorithms.

If we want to simulate what will happen periodically in the MTS service, we have to kick start the process of the MTS Algorithm in order to pay the web shops. This process starts by pushing the green MTS Algorithm Start button on the Dashboard page.

If properly done, then the Results page with True appear and a report with the results is created. The popup screen can be closed as soon as true is displayed. This might sometime take a while. So be patient please.

Note: If you run the algorithm, the algorithm runs over all contractID's and all web shop ID's at the same time.

MTS Money Transfer Service Demo Dashboard
Demonstrating the working functionality of the payment service

In this demo website we will demonstrate that our payment service algorithms are functional.

We have set up one or more mock webshops, in which you can simulate shopping by purchasing articles from webshops. On checkout of a webshop you will be provided the opportunity to arrange payment from predefined, and therefore fake, bankaccounts as if that bankaccount is your own.

The only thing you need to do besides purchasing items in the webshops, is to keep track of your purchases in each webshop. You'll need for each transaction the amount paid, the number of transactions and the bankaccount you paid each transaction from.

After you are done shopping you will be provided the opportunity to put our algorithms at work via the "Start Button" at the right. This will open A popup that shows the result of the process with a "true" indication, which means it was succesfully carried out.

You can close the popup and press the Report Button for the webshop where you did some "shopping".

A popup window will be opened for that webshop, showing:

- A dropdown selection box where you can choose the last processed transactions
- The timestamps for the processed payments in that selected period.
- The transaction Id from the webshop
- The MTS transaction number
- The gross amount processed, which is equal to the payment by the consumer for the product or service
- The amount withheld by the MTS payment service for that transaction (Fee)
- The net amount transferred to the webshop bank account.

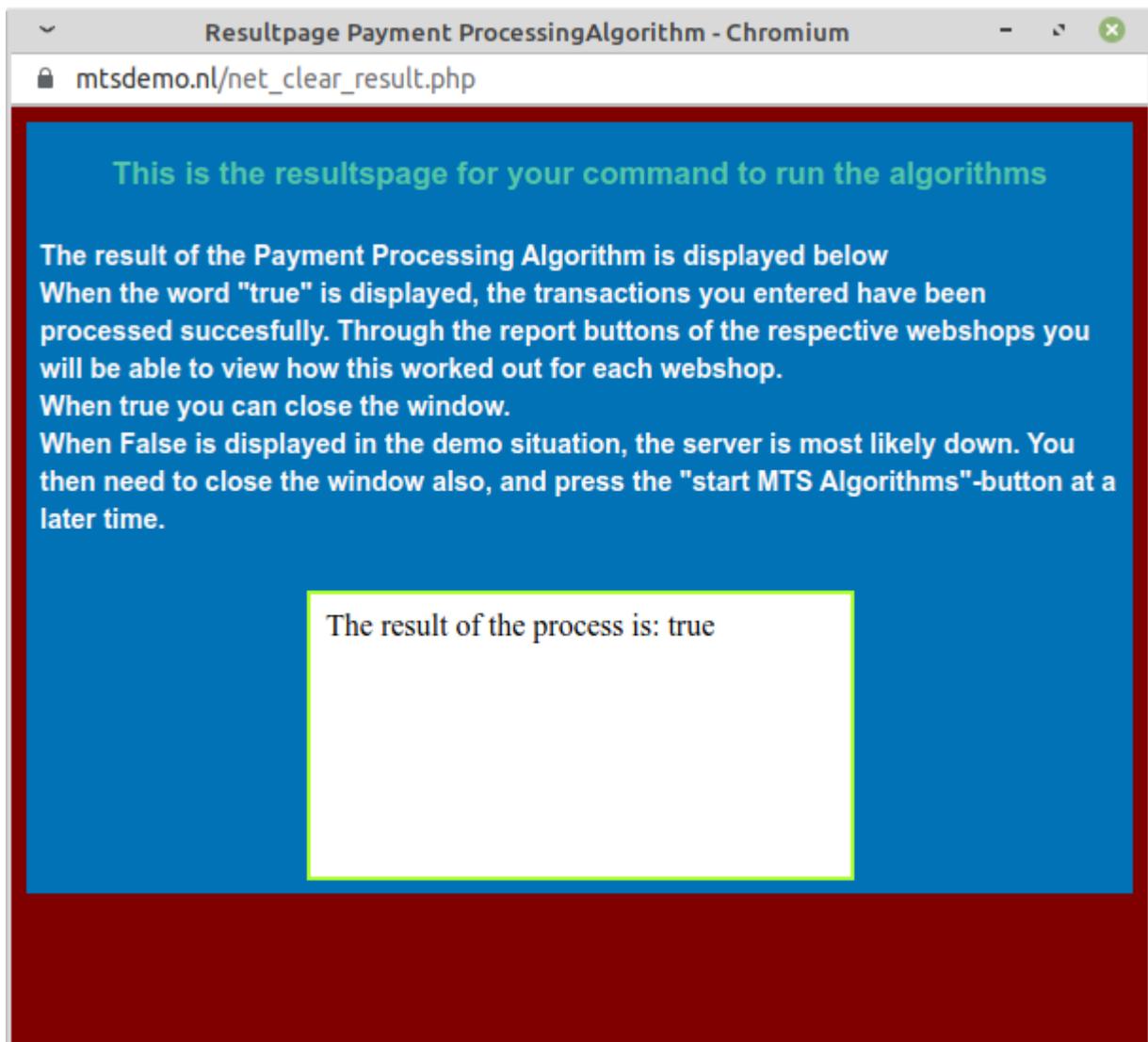
For optimal results we advise to do at least a couple of transactions per webshop.

Buttons on the right side of the dashboard:

- Go To Bikeshop
- Report Bikeshop
- Go To BBQ Shop
- Report BBQ Shop
- Go To Butcher shop
- Report Butcher shop
- Go To Pots & pans shop
- Report Pots and Pans

Central column buttons:

- START (Green button with a yellow arrow pointing to it)
- MTS Algorithms



The Transaction report shows the transactions between two periods. Transactions that have taken place for a certain contractID and webshopID between for example; run 14 and 15 are visible under 15. Therefore, in this demo practice, it is a good idea to press the algorithm run button when a number of transactions have been entered in the web shops and then directly consult the reports of the relevant web stores and in particular select the most recent run number and time. Then the most recently entered transactions are always visible. For convenience, the last 25 runs of the algorithm are always visible for each ContractID per web shop.

Please note: The time mentioned in this report is the Server Time, currently the server of the database is located in The Netherlands.

Transaction Report Bikeshop - Chromium

Not secure | mtsdemo.nl/shop1report.php

You are logged in with username : User2 and user id: 6 The Contract ID: MTS20220006

MTS Money Transfer Service Shop Report Demo

Demonstrating the report of a webshop

Webshop: Bikeshop the Instigator

Choose from the last 25 payment processing report(s) to show 23: 2022-04-04 09:08:42 ▾

Transaction date timestamp:	Client transaction ID:	MTS transaction ID:	Gross amount:	Fee:	Netted amount:
4/4/2022 6:44:51 AM	13	805b1ab9-5e7f-493b-aa59-0faf1354b4ce	4585.98	0.15	4585.83
4/4/2022 7:54:42 AM	14	a29d3a7d-3ebf-41ae-b0f7-0e5f53295b7a	2700.00	0.15	2699.85
			7285.98	0.30	7285.68

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