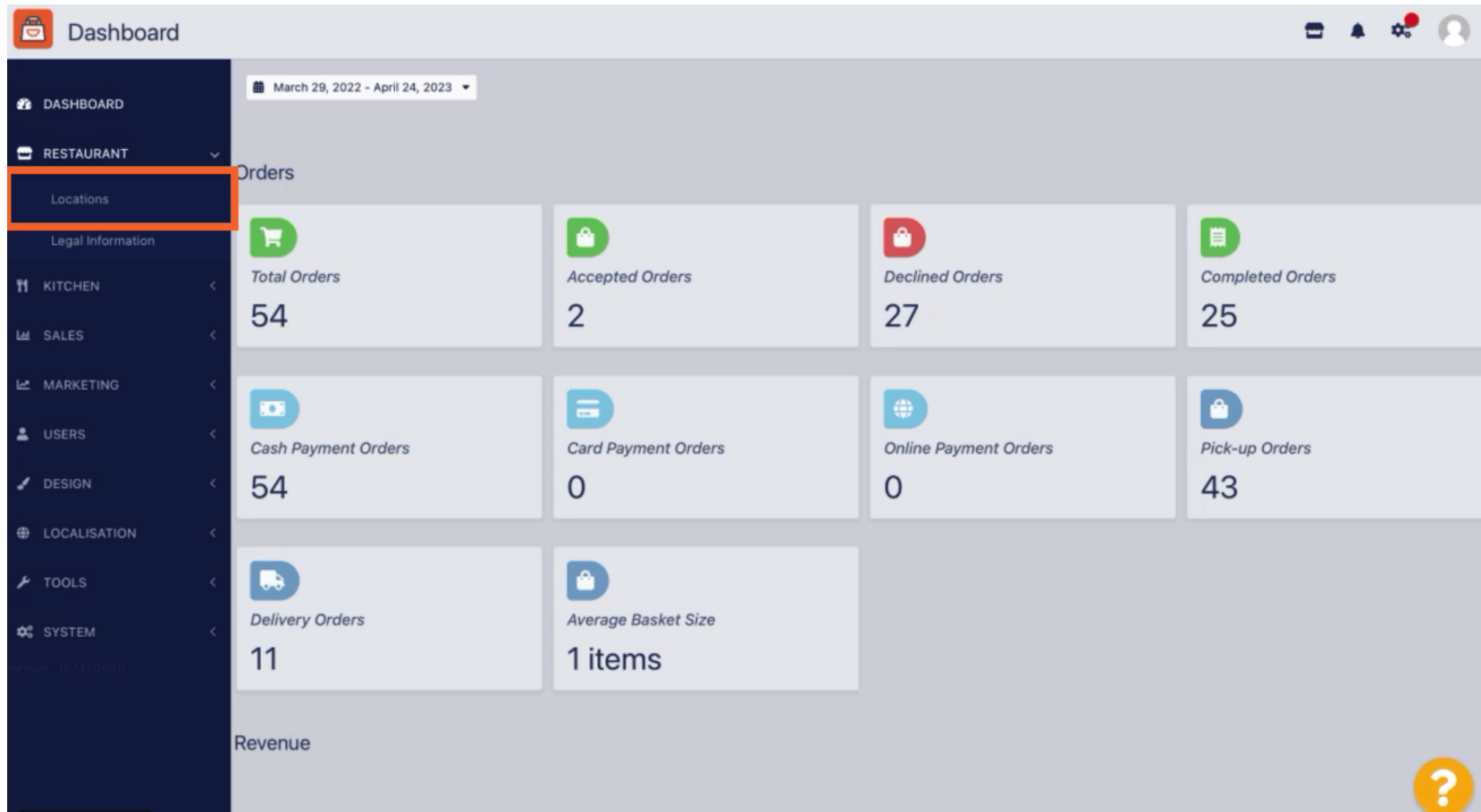




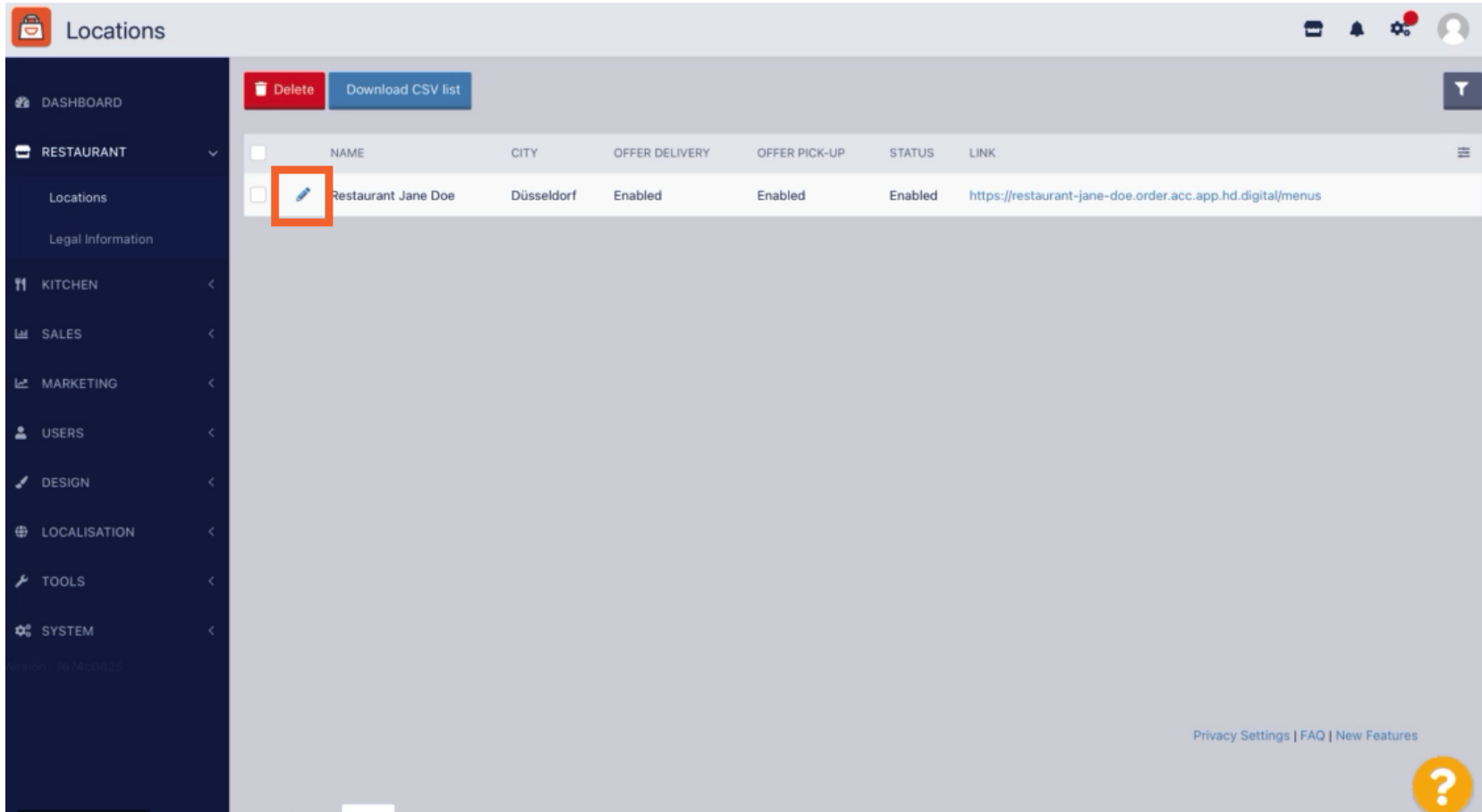
Click **Locations** under **RESTAURANT**



The screenshot shows the DISH Order dashboard interface. On the left is a dark blue sidebar menu with the following items: DASHBOARD, RESTAURANT (expanded), Locations (highlighted with an orange box), Legal Information, KITCHEN, SALES, MARKETING, USERS, DESIGN, LOCALISATION, TOOLS, and SYSTEM. The main content area is light gray and displays a date range of March 29, 2022 - April 24, 2023. Below this, there are two rows of order statistics cards. The first row includes Total Orders (54), Accepted Orders (2), Declined Orders (27), and Completed Orders (25). The second row includes Cash Payment Orders (54), Card Payment Orders (0), Online Payment Orders (0), and Pick-up Orders (43). A third row shows Delivery Orders (11) and Average Basket Size (1 items). At the bottom, there is a 'Revenue' section and a yellow circular help icon with a question mark.

Category	Value
Total Orders	54
Accepted Orders	2
Declined Orders	27
Completed Orders	25
Cash Payment Orders	54
Card Payment Orders	0
Online Payment Orders	0
Pick-up Orders	43
Delivery Orders	11
Average Basket Size	1 items

Click on the **pencil icon** of the desired restaurant.

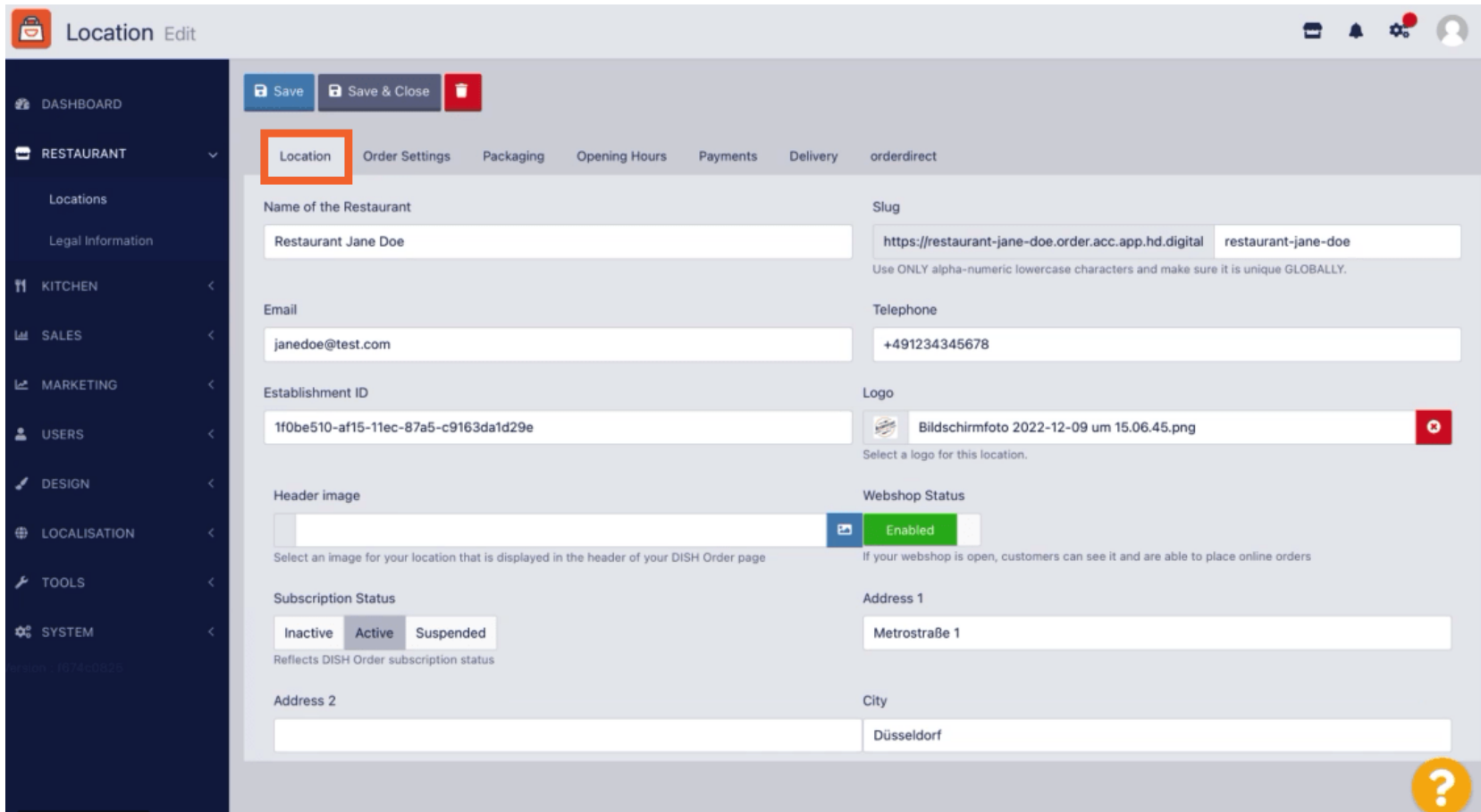


The screenshot shows the 'Locations' management page in the DISH Order system. The sidebar on the left contains the following menu items: DASHBOARD, RESTAURANT (with a dropdown arrow), Locations, Legal Information, KITCHEN, SALES, MARKETING, USERS, DESIGN, LOCALISATION, TOOLS, and SYSTEM. The main content area features a table with the following columns: NAME, CITY, OFFER DELIVERY, OFFER PICK-UP, STATUS, and LINK. The table contains one entry: 'Restaurant Jane Doe' in 'Düsseldorf', with 'Enabled' status for both delivery and pick-up, and a link to the menu. A red box highlights the pencil icon in the first row, indicating the edit action. Above the table, there are buttons for 'Delete' and 'Download CSV list'. The bottom right corner of the interface includes a footer with 'Privacy Settings | FAQ | New Features' and a yellow question mark icon.

NAME	CITY	OFFER DELIVERY	OFFER PICK-UP	STATUS	LINK
Restaurant Jane Doe	Düsseldorf	Enabled	Enabled	Enabled	https://restaurant-jane-doe.order.acc.app.hd.digital/menus



Click on the tab **Location**.



Location Edit

Save Save & Close

Location Order Settings Packaging Opening Hours Payments Delivery orderdirect

Name of the Restaurant Restaurant Jane Doe

Slug <https://restaurant-jane-doe.order.acc.app.hd.digital> restaurant-jane-doe
Use ONLY alpha-numeric lowercase characters and make sure it is unique GLOBALLY.

Email janedoe@test.com Telephone +491234345678

Establishment ID 1f0be510-af15-11ec-87a5-c9163da1d29e Logo Bildschirmfoto 2022-12-09 um 15.06.45.png
Select a logo for this location.

Header image  Webshop Status Enabled
Select an image for your location that is displayed in the header of your DISH Order page If your webshop is open, customers can see it and are able to place online orders

Subscription Status Inactive Active Suspended
Reflects DISH Order subscription status

Address 1 Metrostraße 1

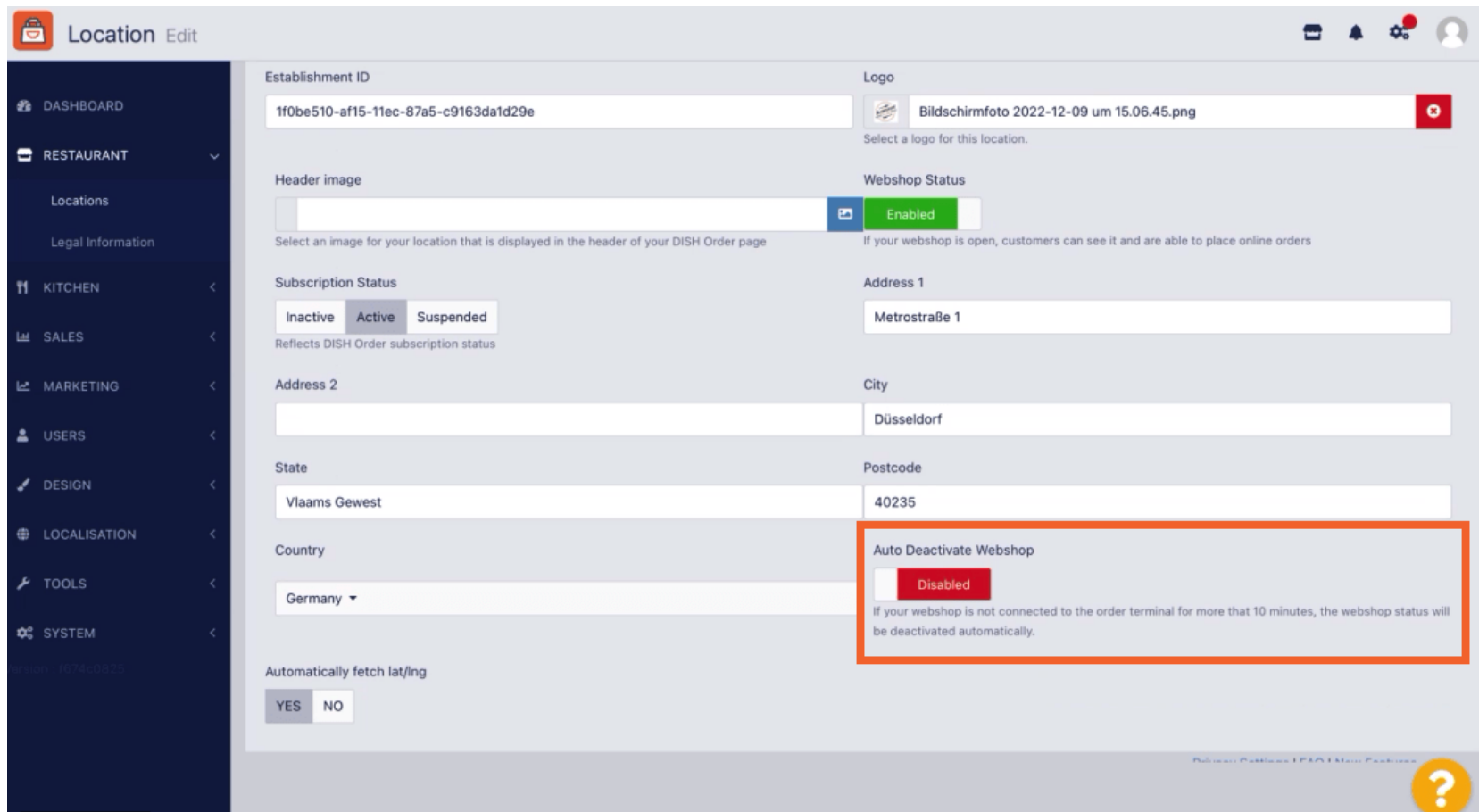
Address 2 City Düsseldorf

From 1974 to 2023

?



By enabling **Auto Deactivate Webshop**, the webshop will go offline as soon as it is disconnected from the terminal for more than 10 minutes.



Location Edit

Establishment ID
1f0be510-af15-11ec-87a5-c9163da1d29e

Logo
Bildschirmfoto 2022-12-09 um 15.06.45.png
Select a logo for this location.

Header image
Select an image for your location that is displayed in the header of your DISH Order page

Webshop Status
Enabled
If your webshop is open, customers can see it and are able to place online orders

Subscription Status
Inactive Active Suspended
Reflects DISH Order subscription status

Address 1
Metrostraße 1

Address 2

City
Düsseldorf

State
Vlaams Gewest

Postcode
40235

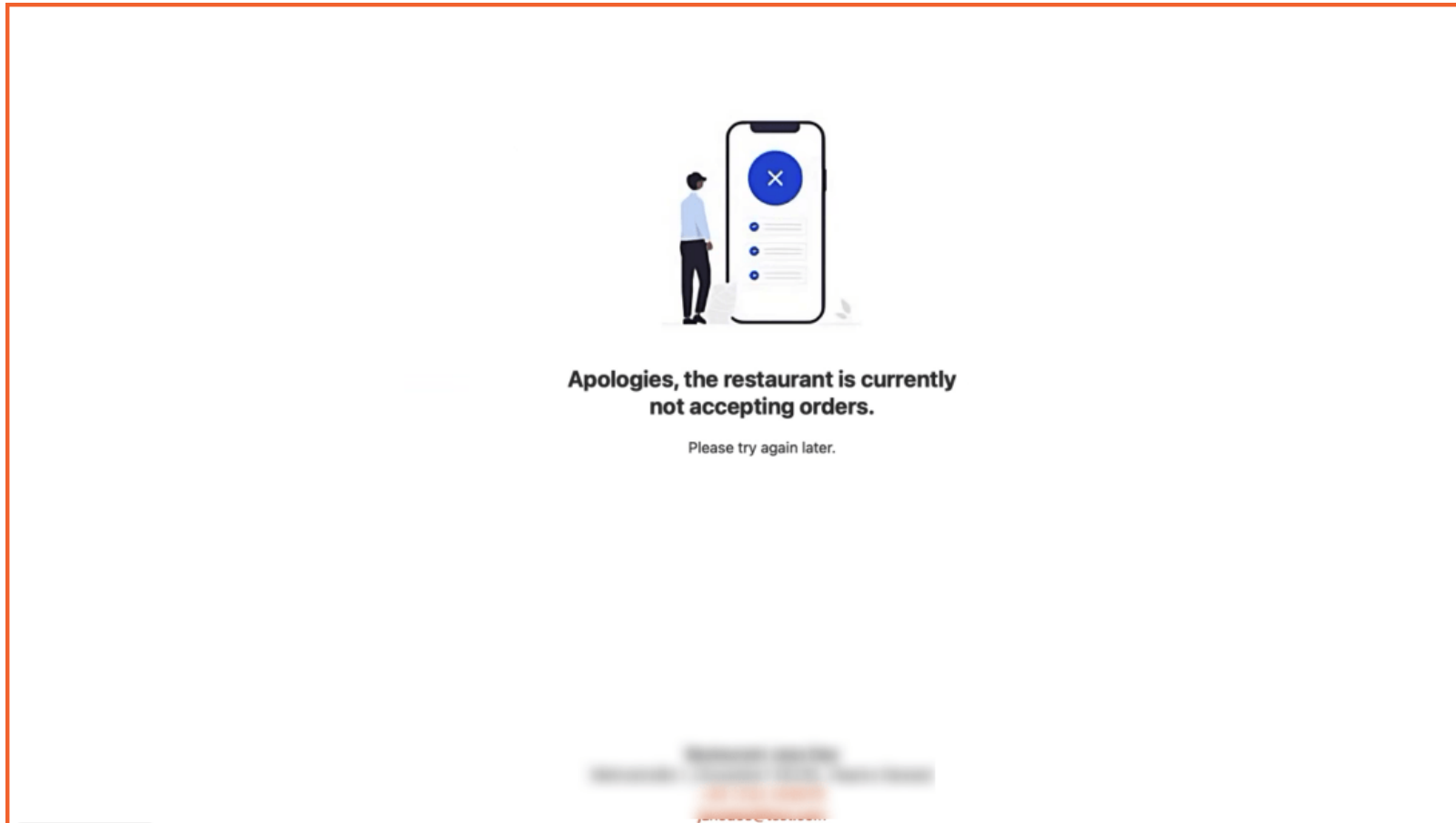
Country
Germany

Auto Deactivate Webshop
Disabled
If your webshop is not connected to the order terminal for more than 10 minutes, the webshop status will be deactivated automatically.

Automatically fetch lat/long
YES NO



This is how it looks when the webshop is offline. That's it. You're done.





Scan to go to the interactive player