



Configuration & use of the Store4Me solution

INDUSTRIAL NETWORKING

PURPOSE OF THE DOCUMENT

This document guides you through the configuration and use of the new customer area when using the Store4Me solution.

This document describes the following items:

- **Creating and activating a new account**
- **Organization management**
- **User management**
- **Store4Me activation**
- **Adding a device in the new customer area**
- **Pack Data activation**
- **Collect & Alert configuration**
- **Data logger configuration**
- **Creating an application**
- **Adding data sources**
- **Using the EticDISPLAY editor**

For any inquiry concerning the new customer area or Store4Me solution, please write us at contact@etictelecom.com.



DESCRIPTION OF THE STORE4ME SOLUTION

The Store4Me solution has 4 items:

- **The Customer Area**
 - It is the area where users, products and web applications are managed and access data pushed by the hardware.
- **The Collect & Alert module**
 - It is a software module installed on your Etic box (RAS or IPL) allowing to collect variables of your process in Modbus TCP.
- **The Data Logger**
 - This is the system for transferring data to a cloud managed by Etic Telecom.
- **The EticDISPLAY Editor**
 - This is the graphical interface for creating and viewing dashboards in the form of WEB pages.



COMPATIBILITY

The Store4Me solution is compatible with RAS (Machine Access Devices) and IPL (Interconnection Routers) product families.

In this document RAS or IPL boxes are designated by the term “Etic box”.



DOCUMENTATION

EticDISPLAY

EticDISPLAY Data sheet



PDF

Commercial Video



EticDISPLAY Application note



PDF

Collect & Alert

Collect&Alert Data sheet



PDF

Collect & Alert Application note



PDF

Boîtiers RAS / IPL

IPL box Data sheet



PDF

RAS box Data sheet



PDF

RAS box User guide



PDF




CUSTOMER AREA CONNECTION

Go to <https://store4me.etictelecom.com>

EN




SIGN IN

 E-mail

 Password

[Forgot your password?](#)

SIGN IN

Don't have any account? [Sign up now](#) 

The link is also available on the etictelecom.com website.

If you don't already
have an account



CREATING A NEW ACCOUNT

- Fill in the required fields to create your account
- Once done you will receive an activation email

EN

The benefits of an Etic Telecom account

- Simple visualization of your remote sites.

- Access to additional options (SMS alert, M2Me function ...).

- Crediting SMS in the Machine Access Box or the router (RAS / IPL).

- M2Me client activation on the M2Me server.

Account creation

Company

Required field

First name

Last Name

E-mail Address

Champ requis

Phone number

Password


Password

Champ requis



CREATING A NEW ACCOUNT


- You will receive an email to the previously given email address
- Click on the « **Activate my account** » link to activate your new customer area




Account service

Your account has been created.

Please click the link below to validate your e-mail address and activate your account.

 [**Activate my account**](#)



Account management service
m2me@etictelcom.com

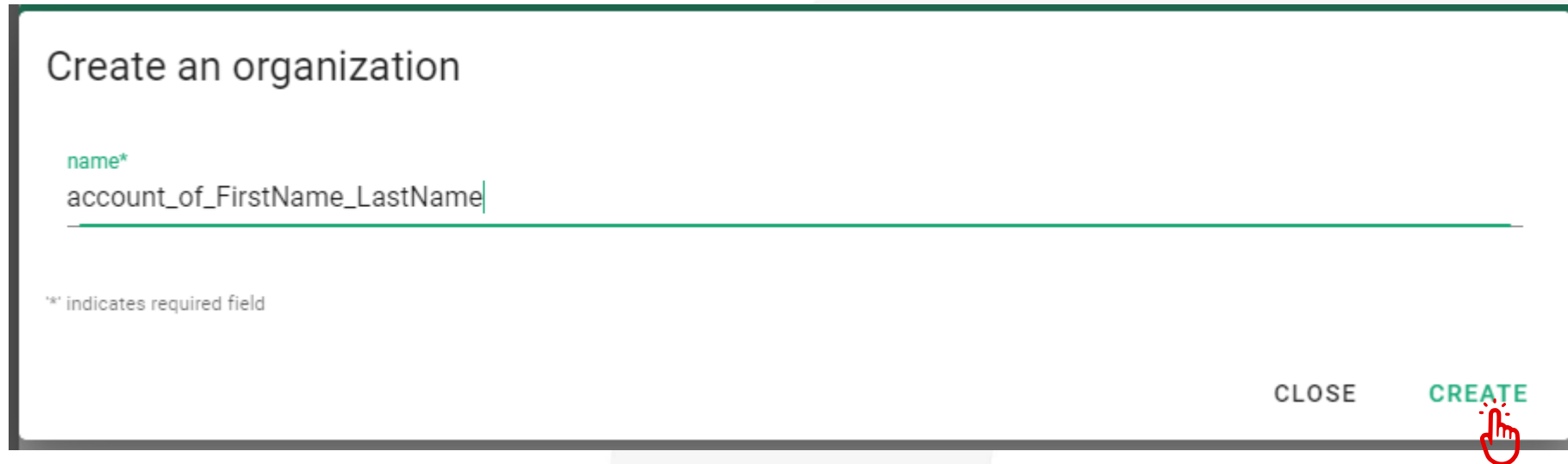
13 chemin du vieux chÃ¢ne
38240 Meylan
TÃ©l : +33(0) 4 76 04 2000
www.etictelcom.com

INDUSTRIAL NETWORKING



CREATING AN ORGANIZATION

- At first login, you will be prompted to create a first organization. A default name is given. You can modify it if you want.



The screenshot shows a modal dialog box titled "Create an organization". It contains a text input field with the placeholder text "name*" and a default value "account_of_FirstName_LastName". Below the input field, there is a small note: "* indicates required field". At the bottom right of the dialog, there are two buttons: "CLOSE" and "CREATE". A red hand cursor icon is pointing at the "CREATE" button.

- An organization includes users and applications



YOUR NEW CUSTOMER AREA



Devices

Store4Me

ACCOUNT_OF_FIRSTNAME_LASTNAME

ND

Welcome to your customer area

Your customer area is useful to:

- Create a remote site directory.
- Access to additional options (SMS alert, M2Me function ...).
- Credit SMS on Machine Access Box or router (RAS / IPL).
- Activate M2Me client on the M2Me server.
- Activate your data storage space in the cloud data.

Organization management

User management

Your Store4Me applications

Your registered Etic products in the customer area



MODIFYING AN ORGANIZATION NAME

- To modify the name of an organization, you can do it from your customer area here:



Devices

Store4Me

Welcome to your customer area

Your customer area is useful to:

- Create a remote site directory.
- Access to additional options (SMS alert, M2Me function ...).
- Credit SMS on Machine Access Box or router (RAS / IPL).
- Activate M2Me client on the M2Me server.
- Activate your data storage space in the cloud data.

ACCOUNT_OF_FIRSTNAME_LASTNAME

ND

Account_of_firstname_lastname

Organization ID: yje678i7nc

CHANGE ORGANIZATION

Note: The organisation identifier (*Organization ID*) will remain the same whatever the name of the organization chosen



MANAGING YOUR ORGANIZATION

- Creating new users, granting rights and allowing web pages creation are linked to an organization and are configured in the organization management section



Devices

Store4Me

Welcome to your customer area

Your customer area is useful to:

- Create a remote site directory.
- Access to additional options (SMS alert, M2Me function ...).
- Credit SMS on Machine Access Box or router (RAS / IPL).
- Activate M2Me client on the M2Me server.
- Activate your data storage space in the cloud data.

 ACCOUNT_OF_FIRSTNAME_LASTNAME

ND

Account_of_firstname_lastname

Organization ID: yje678i7nc 



Organization management

CHANGE ORGANIZATION



USER MANAGEMENT

- From the organization management section select « **Users Management** »
- By default, the creator of the organization is the administrator of this organization



Devices

Store4Me

ACCOUNT_OF_FIRSTNAME_LASTNAME

ND



Users Management



API keys Management



MODIFYING USER RIGHTS

- From « **Users Management** », click on the pen to modify each right of the selected user

The screenshot displays the 'Users Management' section of the etic Telecom interface. The top navigation bar includes the etic TELECOM logo, 'Devices', 'Store4Me', and a user profile 'ACCOUNT_OF_FIRSTNAME_LASTNAME' with initials 'ND'. Below the navigation bar, there are two tabs: 'Users Management' (active) and 'API keys Management'. On the left, a sidebar shows 'Groups' with '0 Group' and a search bar. The main content area is titled 'Users' and contains a table with columns: 'E-mail', 'First name', 'Last name', and 'Actions'. A single user is listed with email 'nicolas.d[redacted]@[redacted].com', first name 'Nicolas', and last name 'De.'. In the 'Actions' column, there is a red hand icon pointing to a pencil icon, indicating the edit function. At the bottom right, there is a pagination control showing 'Rows per page: 10' and '1-1 of 1'.

etic TELECOM

Devices Store4Me

ACCOUNT_OF_FIRSTNAME_LASTNAME ND

Users Management API keys Management


Groups
0 Group

Search

No data available

Users

Search

E-mail	First name	Last name	Actions
nicolas.d[redacted]@[redacted].com	Nicolas	De.	

Rows per page: 10 1-1 of 1

ADDING A USER

- Click on the « + » sign to add a user
- You will then be able to select the groups you want this user to be part of and the applications he will be allowed to have access to.

The screenshot shows the 'Users Management' interface of the etic Telecom system. The top navigation bar includes the etic TELECOM logo, 'Devices', 'Store4Me', and a user profile 'ACCOUNT_OF_FIRSTNAME_LASTNAME' with initials 'ND'. Below the navigation bar, there are two tabs: 'Users Management' (active) and 'API keys Management'. On the left sidebar, there is a 'Groups' section with '0 Group' and a search bar. The main content area is titled 'Users' and contains a table with the following columns: 'E-mail', 'First name', 'Last name', and 'Actions'. The table has one row with the email 'nicolas.d[redacted]@[redacted].com', first name 'Nicolas', and last name 'De.'. The 'Actions' column for this user contains edit and delete icons. To the right of the table, there is a search bar and a red hand icon pointing to a '+' button in a circle, which is used to add a new user. Below the table, there is a pagination bar showing 'Rows per page: 10' and '1-1 of 1'.

etic TELECOM

Devices Store4Me

ACCOUNT_OF_FIRSTNAME_LASTNAME ND

Users Management API keys Management

Groups
0 Group

Search

No data available

Users

Search

E-mail	First name	Last name	Actions
nicolas.d[redacted]@[redacted].com	Nicolas	De.	[edit] [delete]

Rows per page: 10 1-1 of 1

STORE4ME ACTIVATION

- Within each user access rights you can define the access to the Store4Me solution.
- For each user willing to create pages using the EticDISPLAY editor make sure you enable the editor role

Store4Me

☒ Access all applications

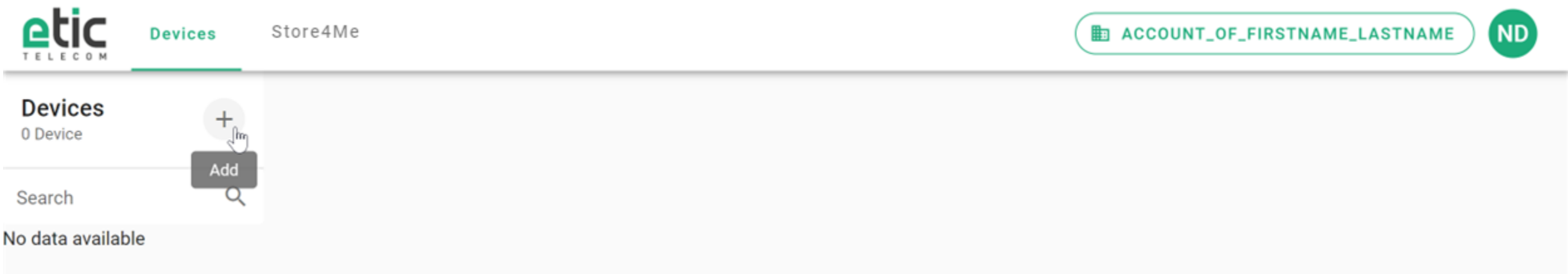
☒ with editor role

Applications ↔	
Available	Selected
🔍 Search	🔍 Search
No data available	<div><div>🔗</div>Application N°1</div> <div>EDITOR ←</div>
Page 1 of 0 < >	Page 1 of 1 < >



ADDING A DEVICE (1/2)

- From the home of your customer area, click on « **Devices** », then on the « **+** » sign to add your RAS or IPL Etic device.



ADDING A DEVICE (2/2)

- Name this device and insert its product key

Add device

Name*

Training Device

Product key*

a31a8761-76b4-4bad-9f48-e56ff8d1bf54

* indicates required field

CLOSE CREATE

> Home > About

Product information

Firmware version	v4.6.2
Software options	Collect&Alert
Collect&Alert version	v1.6.4
Product type	IPL-E-400
Product key	A31A8761-76B4-4BAD-9F48-E56FF8D1BF54

The product key to fill in is on the « About » web page of your RAS or IPL Etic device when you are connected to it.



DATA PACK ACTIVATION (1/2)

- To enable your Pack Data feature, insert the purchase code received with your order

The screenshot displays the Etic Telecom web interface. At the top, the 'etec TELECOM' logo is on the left, and the user's account information 'ACCOUNT_OF_FIRSTNAME_LASTNAME' with a profile icon 'ND' is on the right. The main navigation bar includes 'Devices' and 'Store4Me'. On the left sidebar, 'Devices' (1 Device) is selected, and 'Training device' is highlighted. The main content area shows the 'Training device' settings for device ID 'a31a8761-76b4-4bad-9f48-e56ff8d1bf54'. Under 'Options', 'Collect & Alert' is 'Enabled' and 'GPS' is 'Disabled'. Under 'Services', 'SMS Balance' is 0, 'Data pack expiration date' is shown, and 'Data pack type' is 'Standard'. A red box highlights the 'USE PURCHASE CODE' button at the bottom. A modal titled 'Add option on device' is open, showing a progress bar with '1 Apply purchase code' and '2 Apply activation code'. The modal contains instructions on how to obtain a purchase code and a text input field for the purchase code, which is currently filled with 'XX_XXXXXXXXXXXXXXXXXX'. A red arrow points from the 'USE PURCHASE CODE' button to the modal. The modal also includes 'CLOSE' and 'APPLY' buttons.

etec TELECOM Devices Store4Me ACCOUNT_OF_FIRSTNAME_LASTNAME ND

Devices 1 Device +

Search

Training device

Training device

a31a8761-76b4-4bad-9f48-e56ff8d1bf54

Options

Collect & Alert
Activation code: 0EC64057D58CAD **Enabled**

GPS
Activation code: 0 **Disabled**

Services

SMS Balance 0

Data pack expiration date

Data pack type Standard

USE PURCHASE CODE

Add option on device

1 Apply purchase code 2 Apply activation code

Please enter your purchase code. To obtain a purchase code, contact Etic Telecom or your distributor.

Purchase code*
XX_XXXXXXXXXXXXXXXXXX

* indicates required field

CLOSE APPLY



DATA PACK ACTIVATION (2/2)

The screenshot displays the ETIC Telecom web interface. At the top, the ETIC logo is on the left, and the user's account information, 'ACCOUNT_OF_FIRSTNAME_LASTNAME' with a profile icon 'ND', is on the right. Below the header, a sidebar on the left contains a 'Devices' section with a plus icon and a search bar, and a 'Training device' section with a three-dot menu icon. The main content area is titled 'Training device' and shows the device ID 'a31a8761-76b4-4bad-9f48-e56ff8d1bf54'. A modal window is open, displaying settings for the device. It is divided into 'Options' and 'Services' sections. In the 'Options' section, 'Collect & Alert' is set to 'Enabled' (indicated by a green button and a red arrow), and 'GPS' is set to 'Disabled' (indicated by a grey button). In the 'Services' section, 'SMS Balance' is 0, 'Data pack expiration date' is 05/06/2023 (142 day(s) left) (highlighted with a red box and a red arrow), and 'Data pack type' is 'Standard' (indicated by a trophy icon). At the bottom of the modal, there is a 'USE PURCHASE CODE' button.

Options

- Collect & Alert**
Activation code: 0EC64057D58CAD **Enabled**
- GPS**
Activation code: 0 **Disabled**

Services

- SMS Balance** 0
- Data pack expiration date** 05/06/2023 (142 day(s) left)
- Data pack type** Standard

USE PURCHASE CODE

You will have to enable Collect & Alert on your ETIC box with this activation code

The expiration date of your pack data feature is here



SUM UP

- You have setup an account on the new customer area
 - You have setup an organization
 - You have setup users and given rights to users
 - You have setup an Etic product
 - You have enabled the Pack Data feature
-
- You can now configure Collect & Alert and the Data Logger on your Etic boxes so that they can communicate with Store4Me.



COLLECT & ALERT




- Module to be installed onto Etic Box.
- Allows data collection on a Modbus TCP device.
- Triggers alerts on events sent:
 - By e-mail
 - By SMS (with cellular subscription or via our SMS service)
 - Via e*message
- Allow data sending to a Cloud in MQTTs or push HTTPs.
- To connect to your Etic box please refer to the [Quick Start](#).



COLLECT & ALERT

- Create a data source (equipment on which you want to record variables in Modbus TCP)



IPL-C-400-LE
Demonstration

Documentation | [EN](#) | [FR](#)

Home


▶ Setup

▶ Diagnostics

▶ Maintenance

About

▼ Collect&Alert

 Data sources

Variables

Alert cycles

Synoptics

ModBus polling state

Alert status

Alert log

> Home > Collect&Alert > Data sources > ModBus server settings

Save

Cancel

Page has unsaved changes

Enabled	<input checked="" type="checkbox"/>
Data source name	<input type="text" value="PLC_power_plant"/>
Sampling period (seconds)	<input type="text" value="10"/> (1 to 600, step 1)
Timeout (per variable)(seconds)	<input type="text" value="0.5"/> (0.1 to 60, step 0.1)
IP adress of the ModBus server	<input type="text" value="192.168.38.209"/>
Advanced settings	<input type="checkbox"/>

Save


Cancel

Back



COLLECT & ALERT

- Variables creation



IPL-C-400-LE
Demonstration

Documentation | [EN](#) | [FR](#)

[Home](#)
[Setup](#)
[Diagnostics](#)
[Maintenance](#)
[About](#)

[Collect&Alert](#)
[Data sources](#)
[Variables](#)
[Alert cycles](#)
[Synoptics](#)

[ModBus polling state](#)
[Alert status](#)
[Alert log](#)

> Home > Collect&Alert > Variables > Variables

Save

Cancel

Page has unsaved changes

Name

General_Plant_Power

Acquisition

Variable type

Modbus

Data source

NUC_Baie

Register address

128

Calibration

Type

Unsigned 16bit integer

Decimal places

2

(0 to 10, step 1)

Gain

1

Offset

0

Unit

MW

Alarm triggering

Alarm trigger

Trigger if var < low threshold

Low threshold

5

Acknowledge required

☐

Failure description

Low production power

Save

Cancel

Back



COLLECT & ALERT

Diagnostic:

- You can check the status of the ModBus collection.

The screenshot displays the 'ModBus polling state' page in the etic TELECOM web interface. The interface includes a sidebar with navigation links: Home, Setup, Diagnostics, Maintenance, About, and a 'Collect&Alert' section with sub-links for Data sources, Variables, Alert cycles, and Synoptics. The main content area shows the 'ModBus servers' table and the 'Polled values' table. A red hand icon points to the 'ModBus polling state' link in the sidebar.

etic TELECOM IPL-C-400-LE
Demonstration

[Documentation](#) | [EN](#) | [FR](#)

[Home](#) > [Collect&Alert](#) > [ModBus polling state](#)

ModBus servers

	Server name ▼	Polling state	Polling cycle duration	ModBus state	TCP connection status
<input checked="" type="radio"/>	PLC_Power_Plant	Polling	38 ms	OK	Connected

Polled values

Pump_pressure	1
pollerr	
Water_level	63
General_plant_power	2.67
Top_water_level	0
Fuel_Level	149
T_moteur_pompe_1	20
Digital_Input	0

[Refresh](#)

[ModBus polling state](#)

[Alert status](#)

[Alert log](#)



THE DATA LOGGER

- [Data management](#)
- [On the Etic Box: prerequisites](#)
- [On the Etic Box: configuration](#)
- [On the Etic Box: diagnostic](#)



THE DATA LOGGER

Data management:

- The Etic box pushes data to the Store4Me cloud.
 - The Store4Me cloud is partitioned into several entities called “organizations”
 - The Etic box is configured to determine to which organization the data shall be pushed (“organization ID” field).
 - Access to the data is only for the users of the « organization ».
 - It is not possible to visualize data from another organization
 - Your organization ID is available from your customer area
-
- Data hosted on the Store4Me cloud can be accessed through an API
 - This data can be easily displayed in: Excel or Google Data Studio (PowerBI and Grafana coming soon)
 - To display the data in Excel or Google Data Studio you can refer to our application note on our web site in our support section



THE DATA LOGGER

On the Etic Box :

Prerequisites:

- An Etic Box connected to Internet
- TCP 8883 port to **devices.eticdisplay.com** shall be open.
- MQTTs protocol is used.



THE DATA LOGGER

On the Etic Box

- Configure the data to send to the Store4Me cloud solution

The screenshot shows the Etic Telecom web interface. The left sidebar contains a navigation menu with options: Home, Setup, Diagnostics, Maintenance, About, Collect&Alert, Datalogger, and a sub-menu for Datalogger Setup. The main content area is titled '> Home > Datalogger > Setup > Store4Me'. It features a form with the following fields: 'Enable' (checked), 'Organization ID' (filled with 'yje678i7nc'), 'Publication period (seconds)' (filled with '10'), and 'Send message only if a value has changed' (unchecked). Below these is a 'Variables to publish' section with a list of variables: 'Latitude' and 'Longitude', both of which are checked. At the bottom of the form are 'Save' and 'Cancel' buttons. A red arrow points from the 'Organization ID' field in the form to the 'Organization ID' field in the 'Account_of_firstname_lastname' card on the right.

- Fill in your organization ID

The organization ID is available from your customer area

The screenshot shows a card titled 'Account_of_firstname_lastname' with a green header bar containing a calendar icon and the text 'ACCOUNT_OF_FIRSTNAME_LASTNAME'. Below the title, the 'Organization ID' is displayed as 'yje678i7nc', which is highlighted with a red box. To the right of the ID are icons for a group of people and a pencil. At the bottom right of the card is a green button labeled 'CHANGE ORGANIZATION'.

- Choose the data sending period
- Choose the variables to be sent

THE DATA LOGGER

On the Etic Box

- You can verify that the data is sent to the Store4Me cloud.



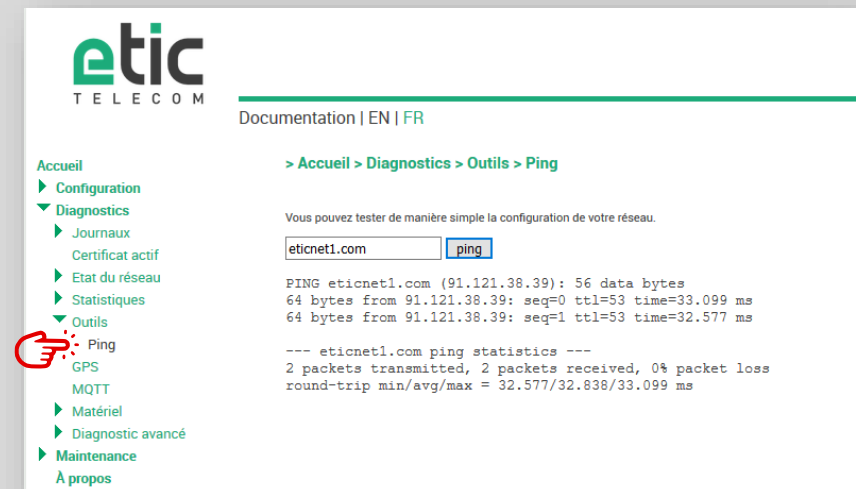
The screenshot shows the Etic Telecom web interface. The breadcrumb navigation is: Home > Datalogger > Diagnostics > Store4Me. A table displays the connection status:

Connected	true
Published messages	13
Remaining messages	0
Error message	

Below the table, the 'Last message sent' section shows a JSON payload:

```
{
  "error": false,
  "unit": "",
  "value": 0,
  "err_msg": "",
  "unix_ts": 1671029964,
  "name": "longitude",
  "longitude": {
  },
  "error": false,
  "unit": "m/s",
  "value": 0,
  "err_msg": "",
  "unix_ts": 1671029964,
  "name": "speed",
  "speed": {
  },
  "error": false,
  "unit": "m",
  "value": 0,
  "err_msg": "",
  "unix_ts": 1671029964,
  "name": "altitude",
  "altitude": {
  },
  "error": false,
  "unit": "",
  "value": 0,
}
```

- You should see the "connected" status as "true"
- Otherwise:
 - Check that you have a good Internet access
 - Check that your DNS configuration is good



The screenshot shows the Etic Telecom web interface with the breadcrumb navigation: Accueil > Diagnostics > Outils > Ping. The page displays the results of a ping test to eticnet1.com:

PING eticnet1.com (91.121.38.39): 56 data bytes
64 bytes from 91.121.38.39: seq=0 ttl=53 time=33.099 ms
64 bytes from 91.121.38.39: seq=1 ttl=53 time=32.577 ms

--- eticnet1.com ping statistics ---
2 packets transmitted, 2 packets received, 0% packet loss
round-trip min/avg/max = 32.577/32.838/33.099 ms

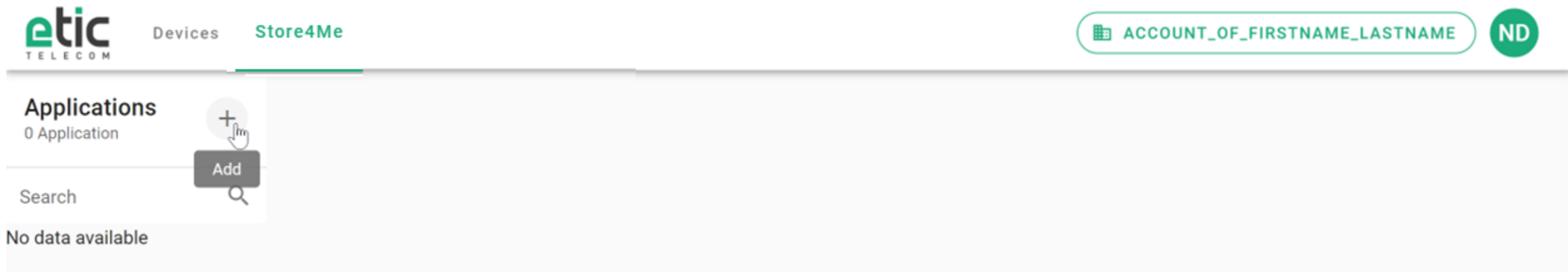
SUM UP

- You have configured Collect & Alert on your Etic boxes
- You have configured the Data Logger on your Etic boxes
- Now you can come back in your customer area to create your application and visualize your data.



CREATE AN APPLICATION (1/3)

- From the home page of your customer area, click on « **Store4Me** » and add a new application



CREATE AN APPLICATION (2/3)

- Choose the name of your application

Create application

Name*

My Application

'' indicates required field


CLOSE CREATE



CREATE AN APPLICATION (3/3)

- If you have the error message below, make sure the user has the rights to create an application (in the user access control window check that for the Store4Me section « with editor role » is checked, go to the [Activation of Store4Me](#) slide)

Create application

 not permitted, only account_editor

Name*

Application N°1

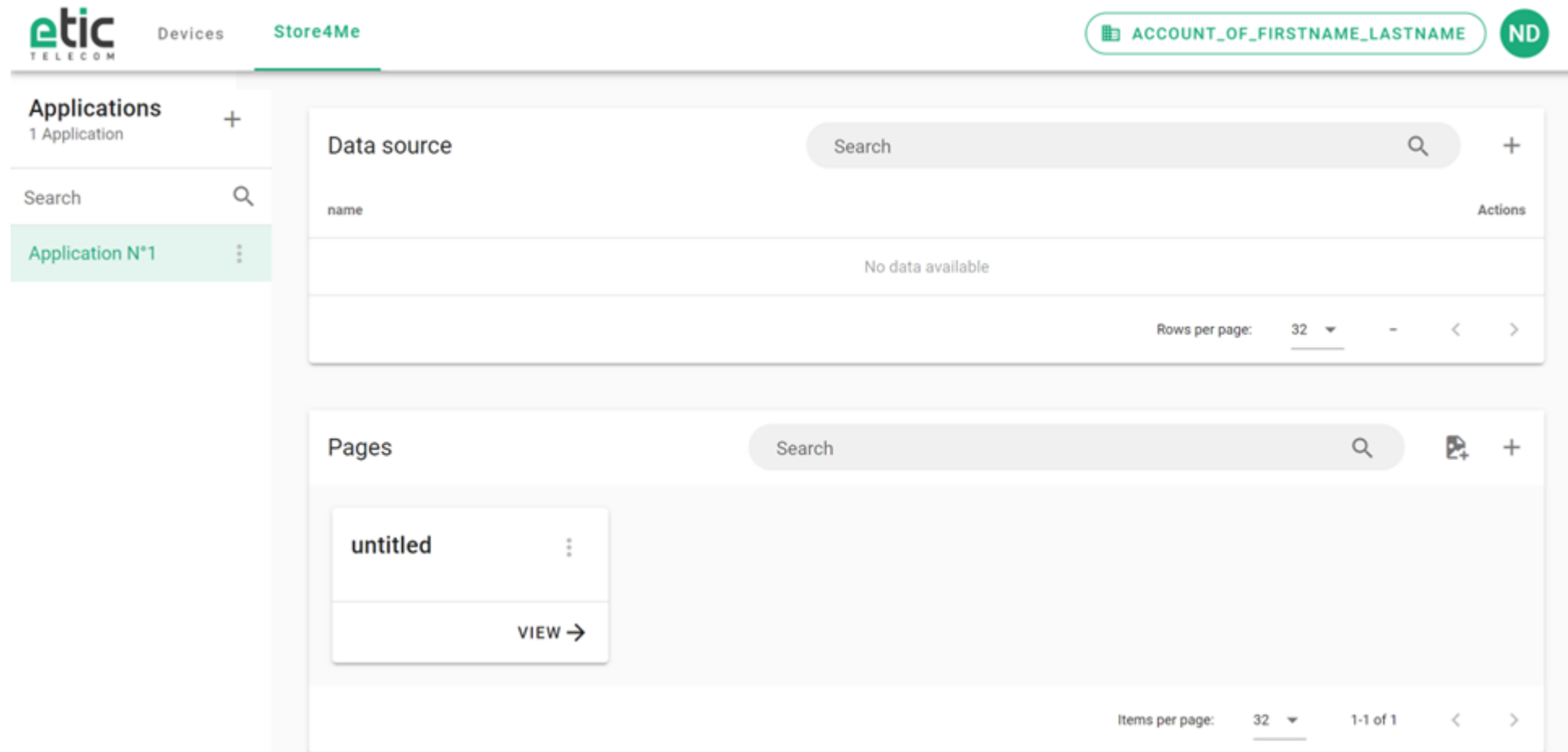
*' indicates required field

CLOSE CREATE



ADDING DATA SOURCES (1/4)

- For each application you can add several data sources.
- By default an empty EticDISPLAY web page is created and named « untitled »



ADDING DATA SOURCES (2/4)



- NOTE: each ETIC box must be configured to send data to a unique organization identifier. This identifier is automatically and randomly generated.
- You can find this identifier from your customer area, below your organization name here:



Devices Store4Me

ACCOUNT_OF_FIRSTNAME_LASTNAME ND

Welcome to your customer area

Your customer area is useful to:

• Create a remote site directory

Account of firstname_lastname

Organization ID: yje678i7nc



Organization management
CHANGE ORGANIZATION



ADDING DATA SOURCES (3/4)

- The product key is on the « About » page of your Etic box when you are connected to it.

Add a data source

Name*

Source N°1

Product key*

a31a8761-76b4-4bad-9f48-e56ff8d1bf54

* indicates required field

> Home > About

Product information

Firmware version	v4.6.8
Software options	Collect&Alert, M2Me
Collect&Alert version	v1.6.4
Product type	RAS-ECW-220-LE
Product key	A31A8761-76B4-4BAD-9F48-E56FF8D1BF54

CLOSE

CREATE

Note: By clicking on the arrow, several product keys will be suggested thanks to the products configured earlier.



ADDING DATA SOURCES (4/4)

The screenshot displays the 'etic TELECOM' interface. At the top, there are tabs for 'Devices' and 'Store4Me', and a user profile section showing 'ACCOUNT_OF_FIRSTNAME_LASTNAME' and 'ND'. On the left sidebar, under 'Applications', there is a search bar and a list item 'Application N°1'. The main content area is divided into two sections: 'Data source' and 'Pages'. The 'Data source' section has a search bar and a table with one row 'Source N°1' and an 'Actions' column with icons for copy, edit, and delete. The 'Pages' section also has a search bar and a list item 'untitled' with a 'VIEW →' button. Both sections have pagination controls at the bottom.

etic TELECOM Devices **Store4Me** ACCOUNT_OF_FIRSTNAME_LASTNAME ND

Applications +
1 Application

Search 🔍

Application N°1 ⋮

Data source Search 🔍 +

name	Actions
Source N°1	📄 ✎ 🗑️

Rows per page: 32 1-1 of 1 < >

Pages Search 🔍 📄+ +

untitled ⋮

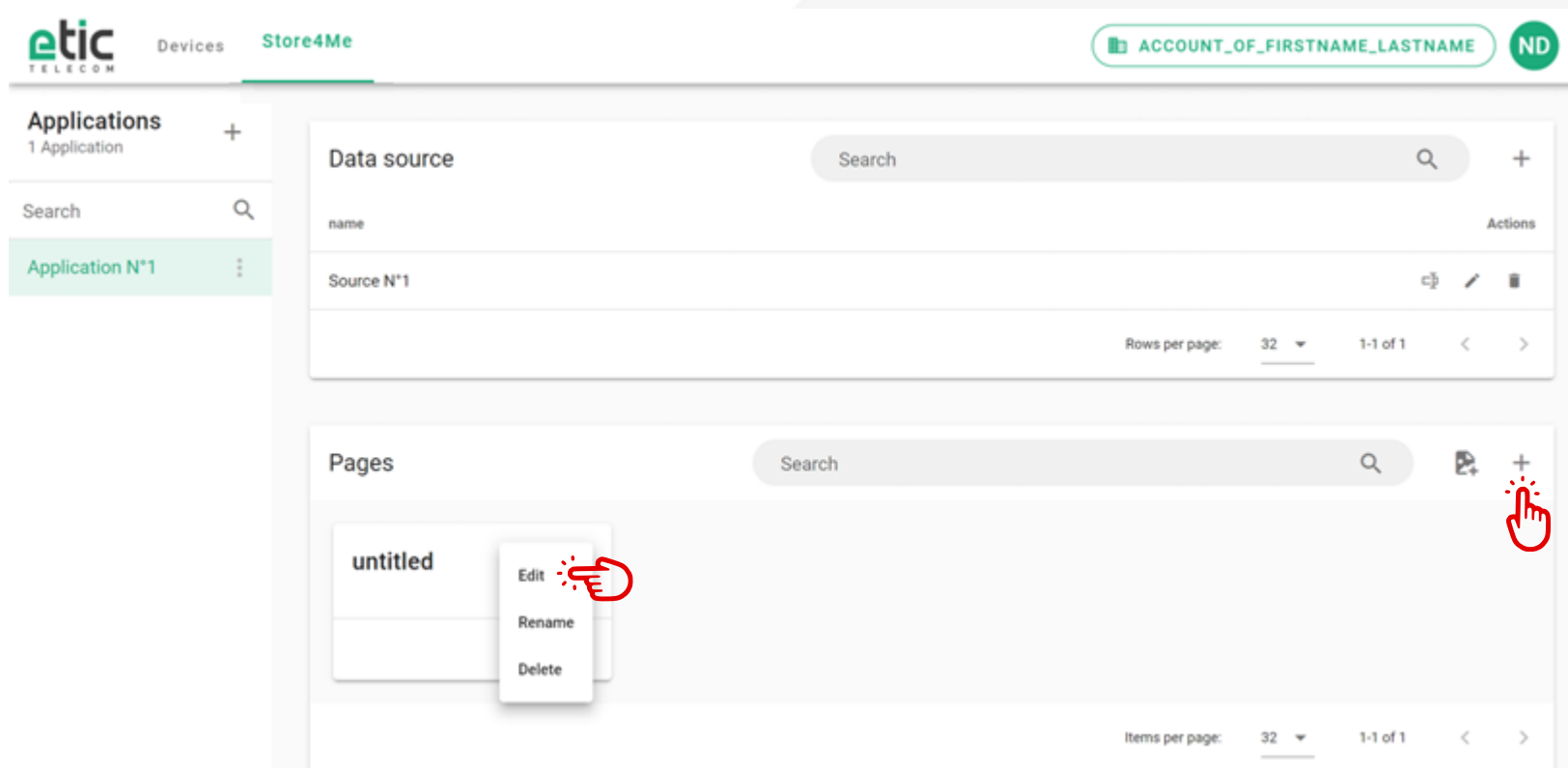
VIEW →

Items per page: 32 1-1 of 1 < >



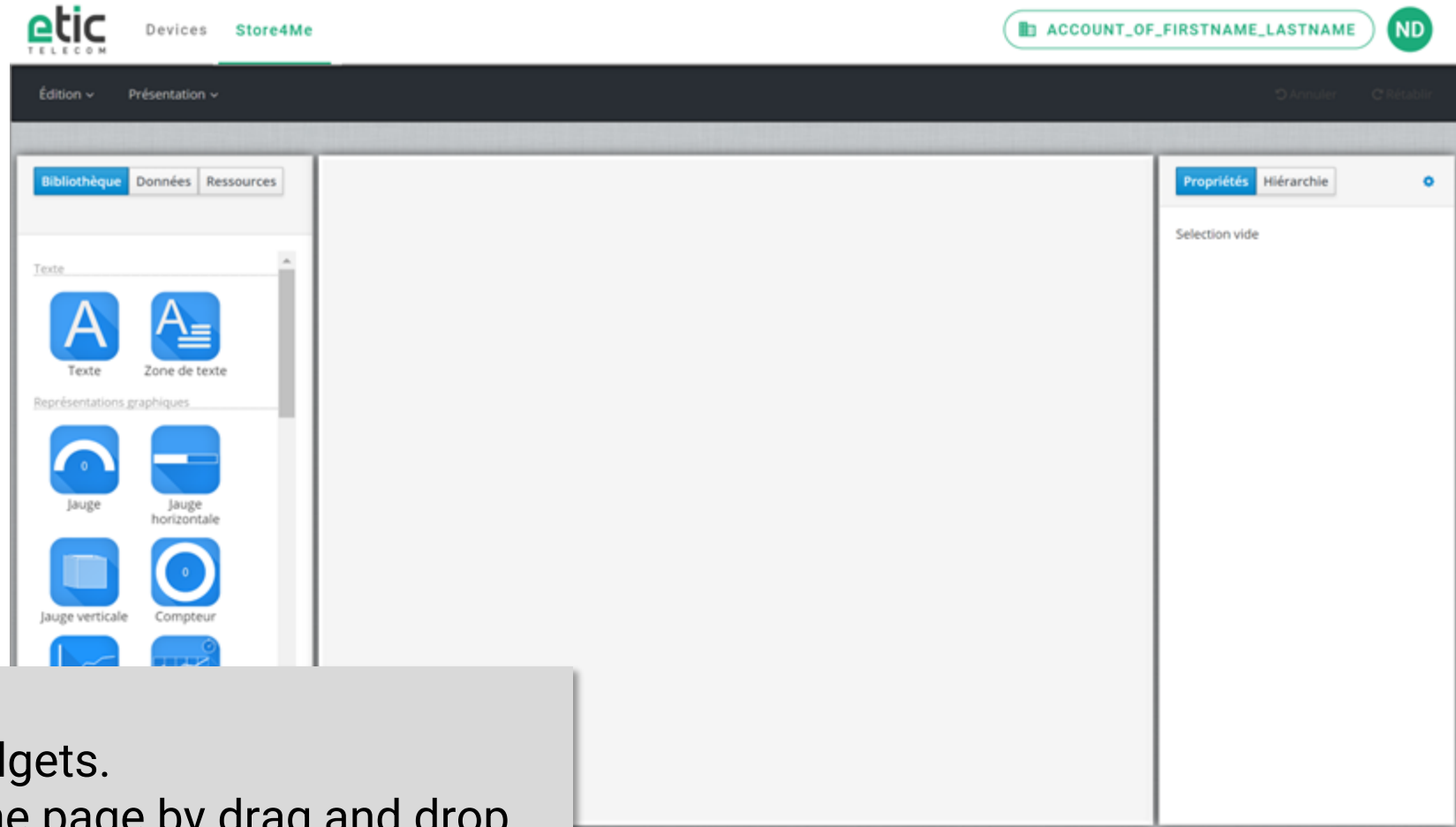
ETIC DISPLAY EDITOR ACCESS

- Once your data source is configured, you can access the web page editor EticDisplay and edit your page (or creating a new one by clicking on the « + » sign)



UTILISATION DE L'ÉDITEUR ETIC DISPLAY

- You find here EticDISPLAY web page editor
- In the centre, the web page construction zone



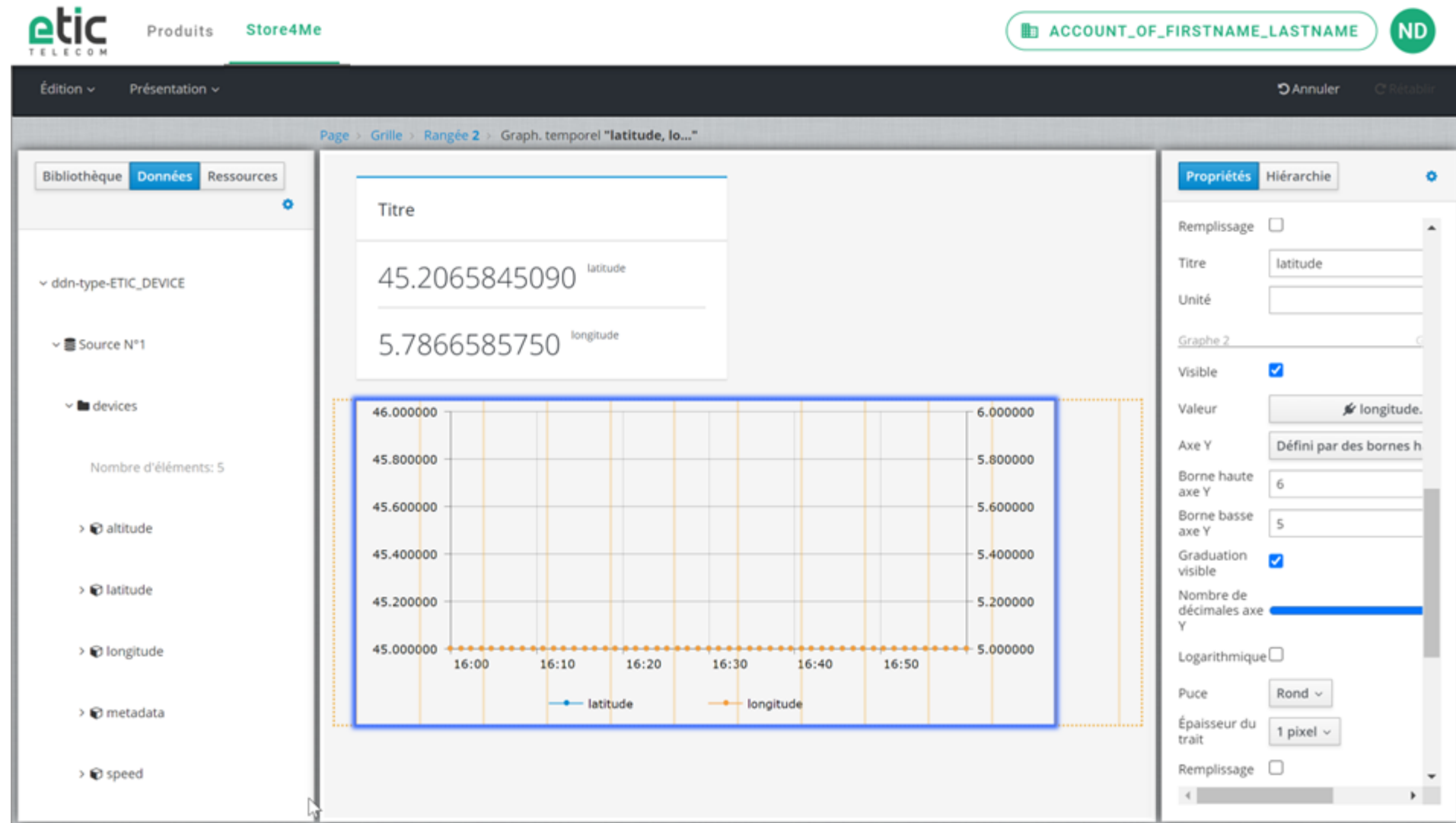
The « **Library** » (Bibliothèque) tab:

- It contains the different widgets.
- Widgets can be added to the page by drag and drop.
- Containers are graphic elements for structuring the page.



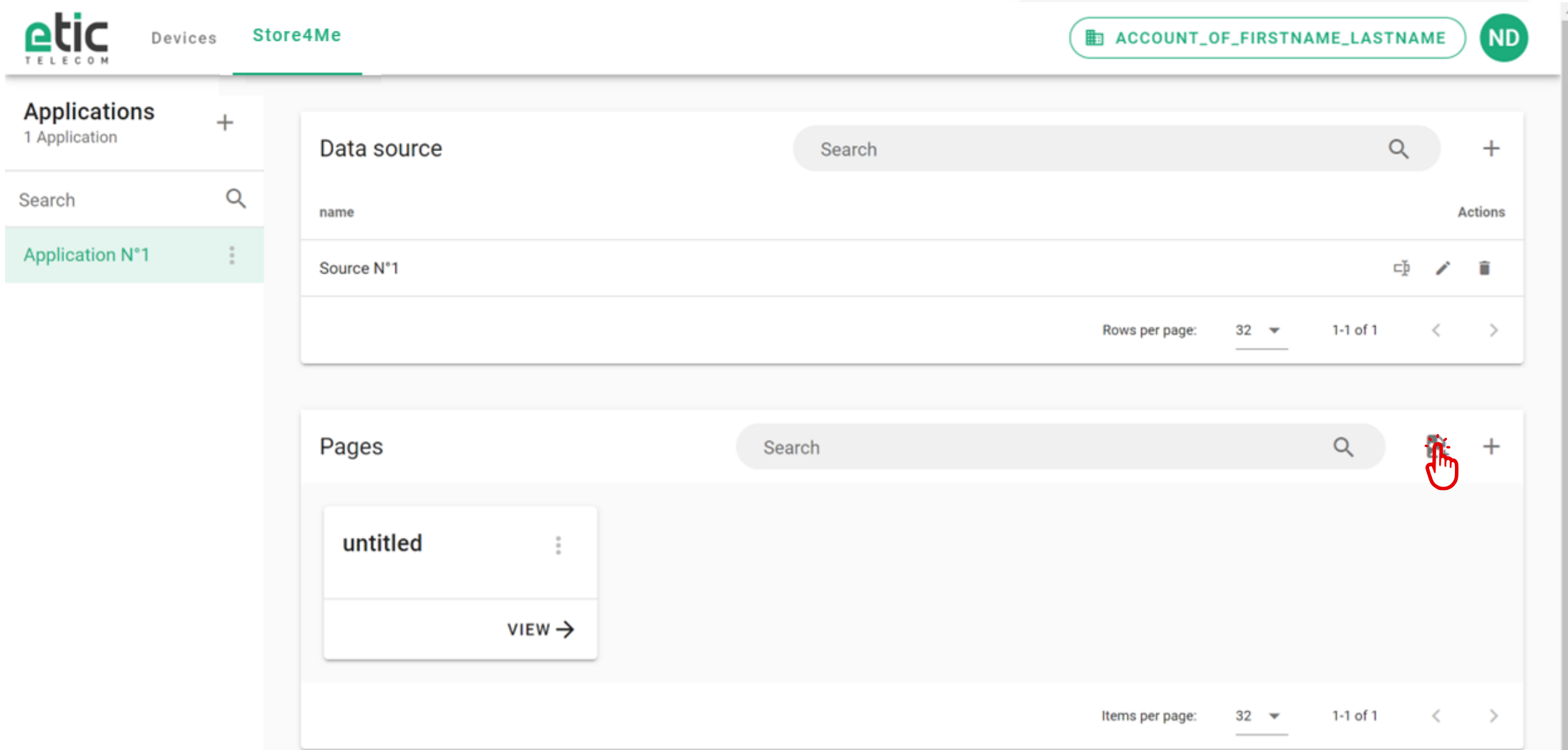
LES SOURCES DE DONNEES DE L'EDITEUR ETIC DISPLAY

In the « **Data** » (Données) tab you find the data sources you have configured in your customer area



ADDING GRAPHICAL ASSETS TO BE USED WITH THE ETIC DISPLAY EDITOR

- To add new pictures to be used within the EticDISPLAY editor, click on the following icon: 

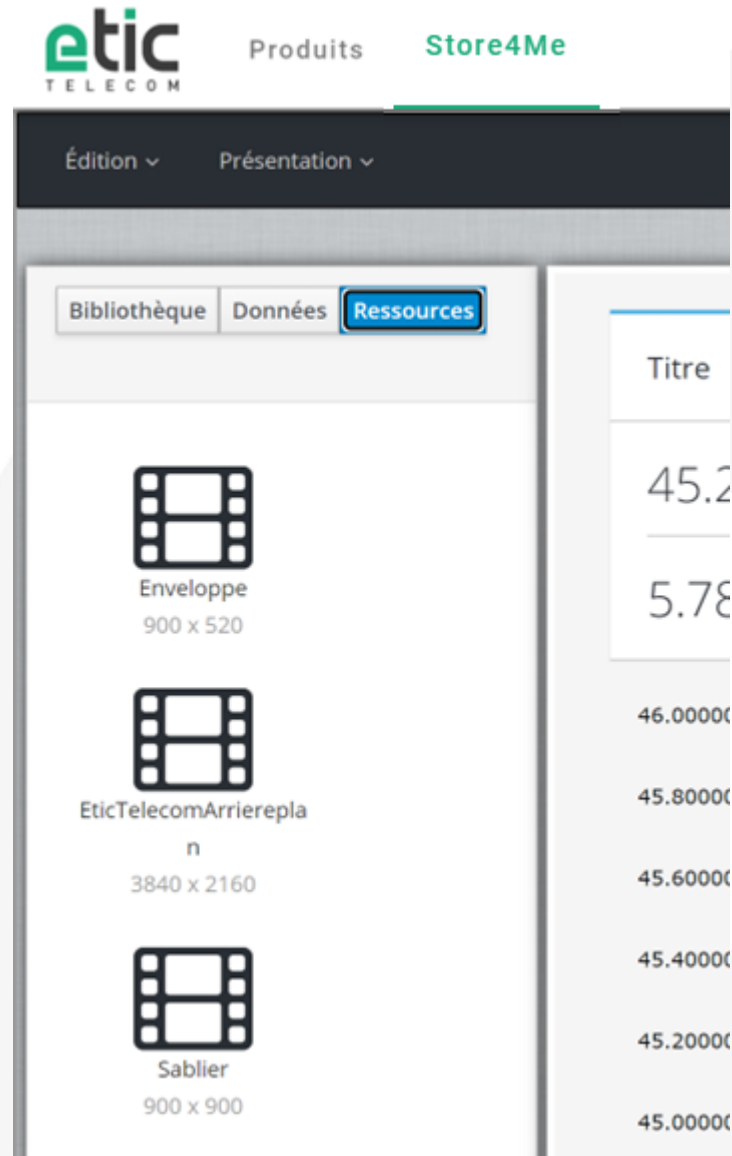


The screenshot displays the EticDISPLAY editor interface. At the top, the 'etic TELECOM' logo is on the left, and the user's account information 'ACCOUNT_OF_FIRSTNAME_LASTNAME' and 'ND' are on the right. The left sidebar shows 'Applications' with '1 Application' and a search bar. The main content area is divided into two sections: 'Data source' and 'Pages'. The 'Data source' section has a search bar and a table with one row labeled 'Source N°1'. The 'Pages' section has a search bar and a list of pages, currently showing 'untitled' with a 'VIEW →' button. A red hand icon points to the 'Add image' icon (a square with a plus sign) in the top right corner of the 'Pages' section.



ADDING GRAPHICAL ASSETS TO BE USED WITH THE ETIC DISPLAY EDITOR

- In the EticDISPLAY editor you will find your different pictures and images in the « **Assets** » tab (Ressources).



THE ETIC DISPLAY EDITOR USE

- You can find more explanations and tutorial on how to use the EticDISPLAY editor on our website under the support section.





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