



Energy, everywhere.

## CAPACITY UTILIZATION - CU

COMPLETION BY WEBNOM

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# DESCRIPTION

- General Information and Steps for Secured Entry
- Banners
- Nomination
- Message Archive
- Mismatches
- Shipper Pair Configuration
- User Management
- User Profile
- Current News



# GENERAL INFORMATION AND STEPS FOR SECURED ENTRY

# GENERAL INFORMATION AND STEPS FOR SECURED ENTRY

## – General

- Capacity Utilization system uses two-factor authentication mechanism to enhance the system's security. In order to log in successfully, the input of username, password and an additional authentication code is required. The authentication code is a time-based one-time password (TOTP) which will be generated every 30 seconds on your device (like mobile phone, tablet, desktop workstation) using a special generator application.
- To get access to your Capacity Utilization's authentication code, two initial setup steps are required:
  - 1. Setup TOTP generator application on your devices
  - 2. Generate and install shared secret key on your devices

# GENERAL INFORMATION AND STEPS FOR SECURED ENTRY

## – Setup TOTP generator application

- Please install a generator application for your system platform and your devices which can generate the TOTP. The application must be in accordance with the open standard [RFC 6238, Initiative For Open Authentication \(OATH\) of Internet Engineering Task Force \(IETF\)](#) to generate valid authentication codes for the Capacity Utilization System.

# GENERAL INFORMATION AND STEPS FOR SECURED ENTRY

## – Supported TOTP Generator Applications

Platform	Application
Android based mobile phones	<a href="#"><u>Google Authenticator App from Google Play</u></a>
Apple based mobile phones	<a href="#"><u>Google Authenticator App from Apple Store</u></a>
Windows desktop	<a href="#"><u>WinAuth Application</u></a>
Apple Macintosh desktop	<a href="#"><u>Sticky Bit Application</u></a>
Browser based JavaScript	<a href="#"><u>GAuth</u></a>

# GENERAL INFORMATION AND STEPS FOR SECURED ENTRY

## – Generate / install secret key

- To generate the time-based one-time password, you need to share a secret key between your Capacity Utilization's user profile account and your generator application.
- First generate the secret key using the link [Forgot or renew my authentication code secret](#) on the login screen of Capacity Utilization. Fill in your username, and an email will be sent to your email address with further information how to generate the secret key. Use the link in the email to start the secret key generation process of Capacity Utilization. A dialog will be shown where you can generate the secret key by pressing a button.
- Secondly install the generated secret key in the generator applications on your devices using the secret key shown as QR code or the text-based secret key.
- After this setup process is completed, the generator application generates every 30 seconds a fresh authentication code for Capacity Utilization. Please use this authentication code to login to Capacity Utilization.



# BANNER

# BANNER

- At the main screen, two types of banners are displayed
  - Next upcoming planned maintenance
  - Current News

The screenshot displays a dashboard interface. At the top, there are two yellow banners. The first banner contains the text "Next upcoming planned maintenance:[11]. For details expand here." and has a red box around it. The second banner contains the text "Current News <1>" and also has a red box around it. Below the banners is a purple header labeled "Dashboard". The main content area features three cards:

- Nomination**: Manage Nominations. The card shows a laptop with a green circular icon containing "2h" and two orange arrows forming a cycle.
- Message Archive**: Show Message Archive. The card shows a laptop with three folders labeled "Nomination", "Data Quit", and "Confirmation".
- Shipper-Pair Configuration**: Change your Shipper-Pair Configuration. The card shows a laptop with a yellow hard hat and various tools (hammer, wrench, screwdriver) on the screen.

# BANNER

- The banner “Next upcoming planned maintenance” shows all the schedule maintenance for a specific time period. If you expand the banner, you get more information

Next upcoming planned maintenance: [11]. For details expand here.

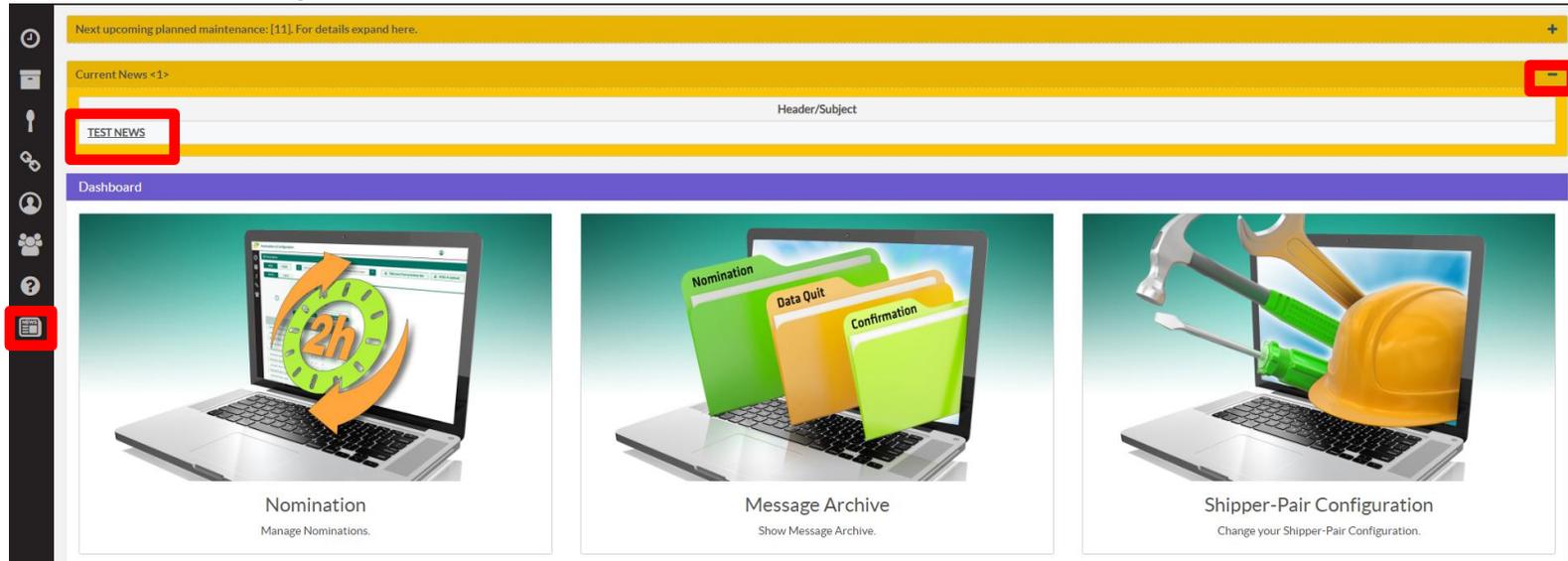
Direction & Point	Start	End	Available technical Capacity
Entry Baumgarten WAG	15.09.2025 07:00	15.09.2025 15:00	11850210
Entry Oberkappel	05.06.2025 08:00	05.06.2025 18:00	0
Entry Überackern ABG	03.06.2025 08:00	04.06.2025 18:00	0
Entry Überackern SUDAL	03.06.2025 08:00	04.06.2025 18:00	0
Exit Baumgarten WAG	15.09.2025 07:00	15.09.2025 15:00	5829990
Exit Mosonmagyaróvár	10.10.2025 06:00	10.10.2025 12:00	0
Exit Murfeld	30.01.2025 06:00	24.02.2025 07:00	4266635
Exit Überackern ABG	03.06.2025 08:00	04.06.2025 18:00	0
Exit Überackern SUDAL	03.06.2025 08:00	04.06.2025 18:00	0

Current News <1>

Dashboard

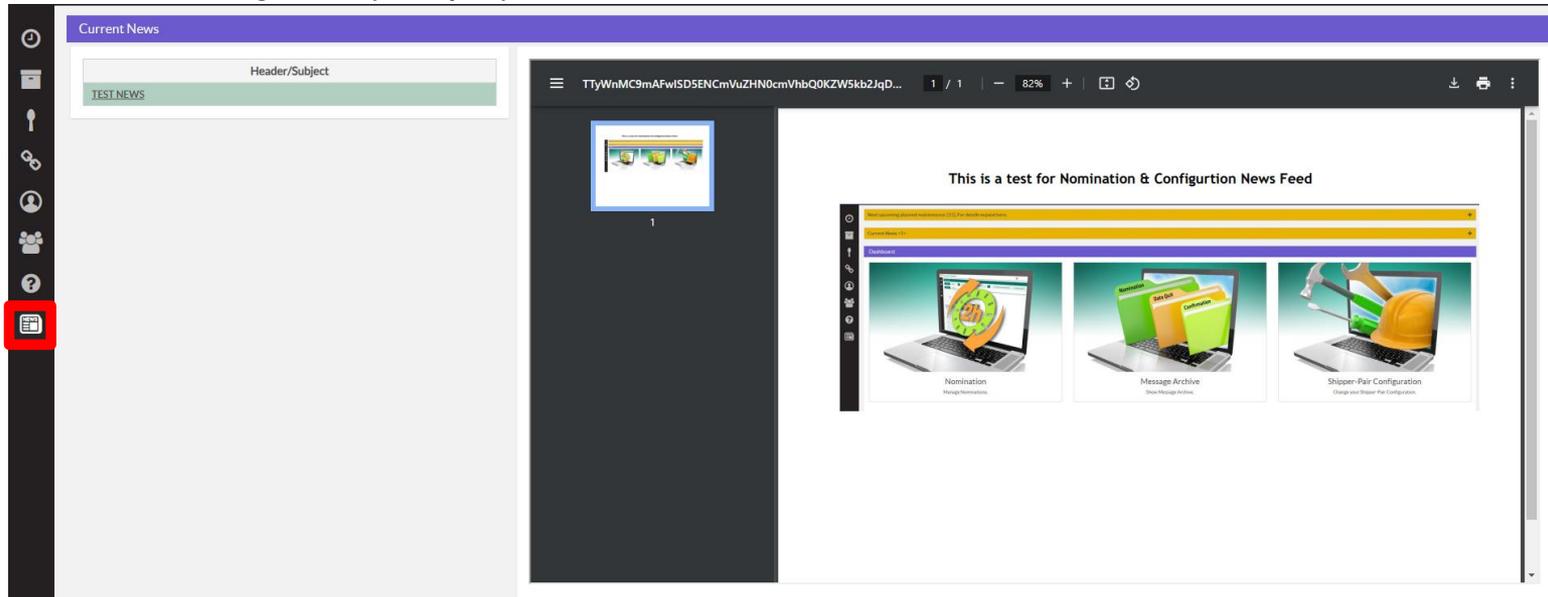
# BANNER

- The banner “Current News” shows an individual information. E.g.: changes in system. To get the information, you can click on the link “TEST NEWS”. After that, the screen Current News opens



# BANNER

- Current News
  - This dialog is only displayed, if there are news

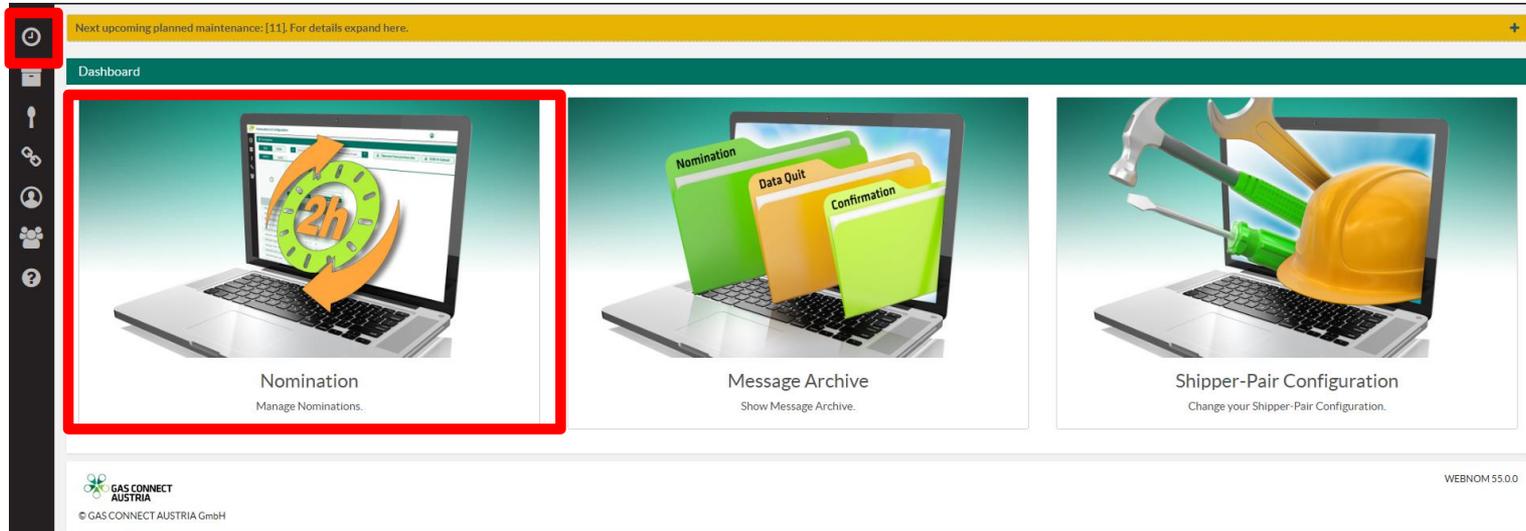




# NOMINATION

# NOMINATION

- To open the nomination screen click the icon on the ribbon on the left side of your browser window or on the Nomination graphic on the home screen of **CU Nomination and Configuration**



# NOMINATION

## Nomination & Configuration -

⊙ Nomination

GCA Gasday 11.02.2025 All Balancing Groups

BGCA BWAG MURF OBER

⌚	25Y-TEST...1...3 21Z000000000000600 eus1test1 Z02 A02 <input type="text" value="User comment"/> Take over nomination...	25Y-TEST...1...3 21Z00000000000600 eus1test1 Z03 A02 <input type="text" value="User comment"/> Take over nomination...	
<span>show Σ</span>	<span>show CAP Σ</span>	<span>0 kWh</span>	<span>0 kWh</span>
11.02.2025 06:00 - 07:00	<span>0 kWh</span>	<span>0 kWh</span>	<span>0 kWh</span>
11.02.2025 07:00 - 08:00	<span>0 kWh</span>	<span>0 kWh</span>	<span>0 kWh</span>
11.02.2025 08:00 - 09:00	<span>0 kWh</span>	<span>0 kWh</span>	<span>0 kWh</span>
11.02.2025 09:00 - 10:00	<span>0 kWh</span>	<span>0 kWh</span>	<span>0 kWh</span>
11.02.2025 10:00 - 11:00	<span>0 kWh</span>	<span>0 kWh</span>	<span>0 kWh</span>
11.02.2025 11:00 - 12:00	<span>0 kWh</span>	<span>0 kWh</span>	<span>0 kWh</span>
11.02.2025 12:00 - 13:00	<span>0 kWh</span>	<span>0 kWh</span>	<span>0 kWh</span>

# NOMINATION

- You can switch the selected day in the upper part of the screen. To reduce displayed columns, you may filter for one balancing group / sub balancing account. The entry or exit location (an abbreviation identified by four letters) is chosen by the buttons above the column headers.

Nomination & Configuration -

Nomination

GCA Gasday 11.02.2025 All Balancing Groups

BGCA BWAG MURF OBER

show Σ	show CAP Σ		0 kWh	0 kWh
11.02.2025 06:00 - 07:00			0 kWh	0 kWh
11.02.2025 07:00 - 08:00			0 kWh	0 kWh
11.02.2025 08:00 - 09:00			0 kWh	0 kWh
11.02.2025 09:00 - 10:00			0 kWh	0 kWh
11.02.2025 10:00 - 11:00			0 kWh	0 kWh
11.02.2025 11:00 - 12:00			0 kWh	0 kWh
11.02.2025 12:00 - 13:00			0 kWh	0 kWh

# NOMINATION

Abbreviation	Location	Connection Point
BGCA	Baumgarten GCA	21Z0000000000600
BMAB	Baumgarten MAB	21Z000000000265J
BWAG	Baumgarten WAG	21Z000000000163R
MOSO	Mosonmagyaróvár	21Z000000000003C
MURF	Murfeld	21Z0000000000058
OBER	Oberkappel	21Z000000000001G
PETR	Petrzalka	21Z000000000175K
U7FI	Überackern 7fields	21Z000000000256K
UAK2	Überackern Sudal	21Z0000000001240
UABG	Überackern ABG	21Z000000000002E

# NOMINATION

- GCA is service provider for OGSA and the domestic area, therefore you can switch between GCA, OGSA and the DAE Consumers. (DAE...DomesticAreaEast)

Nomination & Configuration -

Nomination

Gasday 11.02.2025 All Balancing Groups

GCA (highlighted in red box)  
OGSA  
DAE CON

	BVAG	MURF	OBER
	25V-TEST--1--3 21200000000000600 eus1test1 Z02 A02	25V-TEST--1--3 21200000000000600 eus1test1 Z03 A02	
	<input type="text" value="User comment"/>	<input type="text" value="User comment"/>	
	<input type="button" value="Take over nomination..."/>	<input type="button" value="Take over nomination..."/>	
	<input type="button" value="show Σ"/>	<input type="button" value="show CAP Σ"/>	
	<input type="button" value="edit"/>	<input type="button" value="lock"/>	
	0 kWh	0 kWh	
11.02.2025 06:00 - 07:00	<input type="button" value="edit"/>	<input type="button" value="lock"/>	0 kWh
11.02.2025 07:00 - 08:00	<input type="button" value="edit"/>	<input type="button" value="lock"/>	0 kWh
11.02.2025 08:00 - 09:00	<input type="button" value="edit"/>	<input type="button" value="lock"/>	0 kWh
11.02.2025 09:00 - 10:00	<input type="button" value="edit"/>	<input type="button" value="lock"/>	0 kWh
11.02.2025 10:00 - 11:00	<input type="button" value="edit"/>	<input type="button" value="lock"/>	0 kWh
11.02.2025 11:00 - 12:00	<input type="button" value="edit"/>	<input type="button" value="lock"/>	0 kWh
11.02.2025 12:00 - 13:00	<input type="button" value="edit"/>	<input type="button" value="lock"/>	0 kWh

# NOMINATION

## Nomination & Configuration -

The screenshot displays the 'Nomination' interface. At the top, there is a dropdown menu for 'GCA' and a 'Gasday' field set to '11.02.2025'. Below this, there are tabs for 'BGCA', 'BWAG', 'MURF', and 'OBER'. A detailed view of a nomination is shown in a red box, containing the following information:

- 25Y-TEST---1---3
- 21200000000000600
- eus1test1
- Z02
- A02
- User comment
- Take over nomination...

On the upper right side of this detailed view, there is a circular icon with a minus sign (-). Below the detailed view, there are two buttons: 'show Σ' and 'show CAP Σ'. A table below shows the nomination schedule for the gasday 11.02.2025:

Time Interval	Value
11.02.2025 06:00 - 07:00	0 kWh
11.02.2025 07:00 - 08:00	0 kWh
11.02.2025 08:00 - 09:00	0 kWh
11.02.2025 09:00 - 10:00	0 kWh
11.02.2025 10:00 - 11:00	0 kWh
11.02.2025 11:00 - 12:00	0 kWh
11.02.2025 12:00 - 13:00	0 kWh

- The displayed gasday consists of 24 (daylight saving time 23 or 25) hours and starts with hour 06:00 to 07:00. Each schedule column identifies one shipper pair schedule. The column header shows: balancing group or sub balancing account, location, shipper-code and direction. On the upper right side of this schedule information, you can see the nomination version.
- If you haven't nominated this schedule for the chosen gasday, the version is displayed with 0 or minus 1. After entering a new value, the version of the schedule is increased by 1 (starting with 1).

# NOMINATION

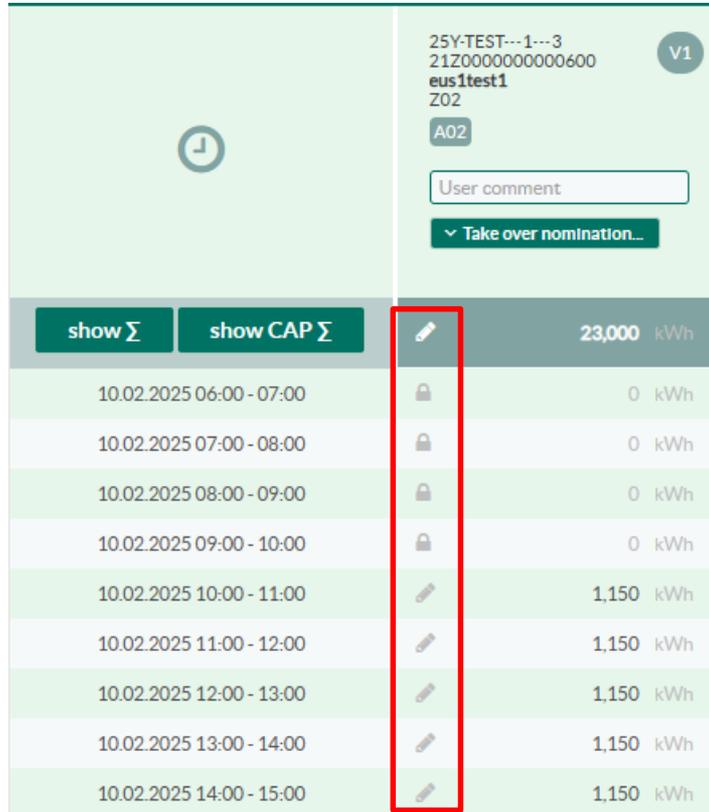
## Nomination & Configuration -

The screenshot shows the 'Nomination' interface. At the top, there's a header with 'GCA' and 'Gasday' set to '11.02.2025'. Below this, there are tabs for '\*BGCA', 'BWAG', 'MURF', and 'OBER'. The main area displays a table of nomination data for the date 11.02.2025. The table has columns for time intervals and values. A red box highlights a cell containing '24,000 kWh' and a pencil icon, indicating that this value can be edited. The table also includes a 'show Σ' button and a 'show CAP Σ' button.

Time Interval	Value
11.02.2025 06:00 - 07:00	1,000 kWh
11.02.2025 07:00 - 08:00	1,000 kWh
11.02.2025 08:00 - 09:00	1,000 kWh
11.02.2025 09:00 - 10:00	1,000 kWh
11.02.2025 10:00 - 11:00	1,000 kWh
11.02.2025 11:00 - 12:00	1,000 kWh
11.02.2025 12:00 - 13:00	1,000 kWh

- You can change or nominate a single value for a certain hour row by row, or nominate on daily basis by entering a value into the sum field. This sum is split to all hours of this schedule which can still be renominated according to the renomination lead-time.
- With the “enter” key you switch to the next row and with the “tab” key you switch to the next column, where you can enter the next value. Please remember according to the gas regulations for nomination a **lead time of at least 2 hours for ID renominations.**

# NOMINATION



The screenshot displays a nomination interface for a specific cell. At the top right, the cell ID is shown as '25Y-TEST---1---3' with a 'V1' version indicator. Below this, there are fields for '21Z00000000000600', 'eus1test1', and 'Z02'. A 'User comment' input field and a 'Take over nomination...' button are also visible. The main part of the interface is a table with columns for time slots and energy values. A red box highlights the 'edit' icons (pencil) for the 10:00-11:00, 11:00-12:00, 12:00-13:00, and 14:00-15:00 slots. The 10:00-11:00 slot is currently selected, showing a value of 23,000 kWh. Other slots show 0 kWh or 1,150 kWh. The table also includes 'show Σ' and 'show CAP Σ' buttons.

show Σ	show CAP Σ		23,000 kWh
		10.02.2025 06:00 - 07:00	0 kWh
		10.02.2025 07:00 - 08:00	0 kWh
		10.02.2025 08:00 - 09:00	0 kWh
		10.02.2025 09:00 - 10:00	0 kWh
		10.02.2025 10:00 - 11:00	1,150 kWh
		10.02.2025 11:00 - 12:00	1,150 kWh
		10.02.2025 12:00 - 13:00	1,150 kWh
		10.02.2025 13:00 - 14:00	1,150 kWh
		10.02.2025 14:00 - 15:00	1,150 kWh

- On the left side of each cell, different indicators are shown to give you information about what can be done:
  - Pencil: the hour can still be changed
  - Lock: The lead time expired - you are not allowed to renominate this hour anymore
  - Asterisk: You still have an unsaved change
- Please note: **there is a lead time of at least 2 hours for ID renominations.**

# NOMINATION

25Y-TEST---1---3 21Z0000000000600 eus1test1 Z02 A02		V1
<input type="text" value="User comment"/>		
<input type="button" value="Take over nomination..."/>		
show $\Sigma$	show CAP $\Sigma$	<input type="button" value="edit"/> 23,000 kWh
10.02.2025 06:00 - 07:00	<input type="button" value="lock"/>	0 kWh
10.02.2025 07:00 - 08:00	<input type="button" value="lock"/>	0 kWh
10.02.2025 08:00 - 09:00	<input type="button" value="lock"/>	0 kWh
10.02.2025 09:00 - 10:00	<input type="button" value="lock"/>	0 kWh
10.02.2025 10:00 - 11:00	<input type="button" value="edit"/>	1,150 kWh
10.02.2025 11:00 - 12:00	<input type="button" value="edit"/>	1,150 kWh
10.02.2025 12:00 - 13:00	<input type="button" value="edit"/>	1,150 kWh
10.02.2025 13:00 - 14:00	<input type="button" value="edit"/>	1,150 kWh
10.02.2025 14:00 - 15:00	<input type="button" value="edit"/>	1,150 kWh

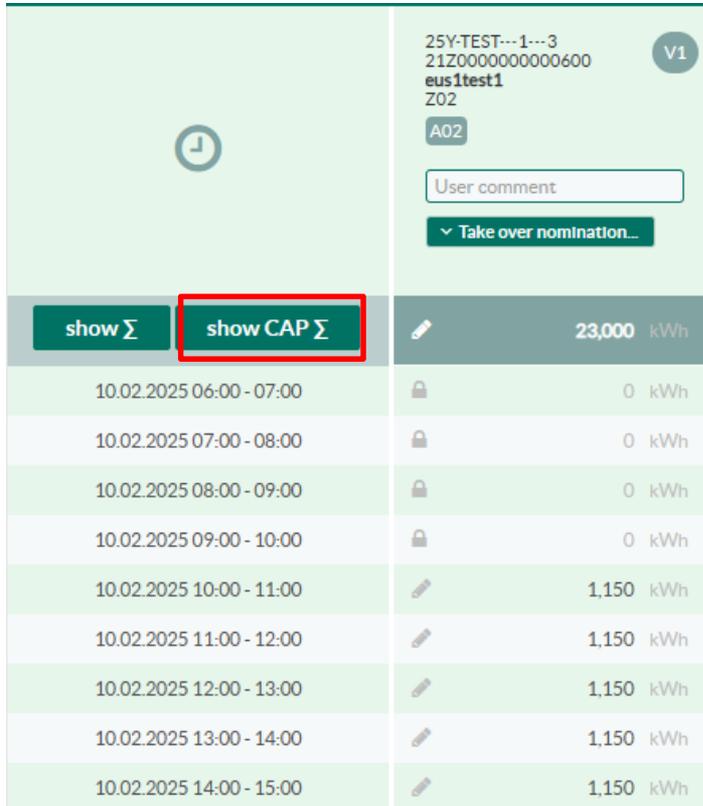
- It is possible to show two sum columns, to see the sums for all entry nominations and all exit nominations on the selected location (for the filtered balancing group or sub balancing account). These two columns are hidden and can be displayed by clicking the button



# NOMINATION

	<b>TOTAL Nomination</b> $\Sigma$ Z02	<b>TOTAL Nomination</b> $\Sigma$ Z03	25Y-TEST---1---3 21Z00000000000600 eus1test1 Z02 A02 <span>V1</span> <input type="text" value="User comment"/> <input type="button" value="Take over nomination..."/>
<input type="button" value="hide &lt;math&gt;\Sigma&lt;/math&gt;"/> <input type="button" value="show CAP &lt;math&gt;\Sigma&lt;/math&gt;"/>	<b>23,000</b> kWh	<b>0</b> kWh	<input type="button" value="edit"/> <b>23,000</b> kWh
10.02.2025 06:00 - 07:00	0 kWh	0 kWh	<input type="button" value="lock"/> 0 kWh
10.02.2025 07:00 - 08:00	0 kWh	0 kWh	<input type="button" value="lock"/> 0 kWh
10.02.2025 08:00 - 09:00	0 kWh	0 kWh	<input type="button" value="lock"/> 0 kWh
10.02.2025 09:00 - 10:00	0 kWh	0 kWh	<input type="button" value="lock"/> 0 kWh
10.02.2025 10:00 - 11:00	1,150 kWh	0 kWh	<input type="button" value="edit"/> 1,150 kWh
10.02.2025 11:00 - 12:00	1,150 kWh	0 kWh	<input type="button" value="edit"/> 1,150 kWh
10.02.2025 12:00 - 13:00	1,150 kWh	0 kWh	<input type="button" value="edit"/> 1,150 kWh
10.02.2025 13:00 - 14:00	1,150 kWh	0 kWh	<input type="button" value="edit"/> 1,150 kWh
10.02.2025 14:00 - 15:00	1,150 kWh	0 kWh	<input type="button" value="edit"/> 1,150 kWh

# NOMINATION



The screenshot shows a nomination interface for a location identified as '25Y-TEST---1---3' with ID '21Z00000000000600'. The location is labeled 'eus1test1 Z02' and 'A02'. There is a 'User comment' field and a 'Take over nomination...' button. Below this is a table with columns for time intervals, a lock icon, and capacity in kWh. The total capacity is shown as 23,000 kWh. A button labeled 'show CAP Σ' is highlighted with a red box.

show $\Sigma$	show CAP $\Sigma$		23,000 kWh
		🔒	0 kWh
		🔧	1,150 kWh
		🔧	1,150 kWh
		🔧	1,150 kWh
		🔧	1,150 kWh
		🔧	1,150 kWh

- It is possible to show two cap sum columns, to see the sum for all entry capacity and all exit capacity on the selected location (for the filtered balancing group or sub balancing account). These two columns are hidden and can be displayed by clicking the button



# NOMINATION

	TOTAL Capacity $\Sigma Z02$	TOTAL Capacity $\Sigma Z03$	25Y-TEST---1---3 21Z00000000000600 eus1test1 Z02 A02 <span>V1</span> <input type="text" value="User comment"/> <input type="button" value="Take over nomination..."/>
<input type="button" value="show &lt;math&gt;\Sigma&lt;/math&gt;"/> <input type="button" value="hide CAP &lt;math&gt;\Sigma&lt;/math&gt;"/>	2,400,000 kWh	0 kWh	<input type="button" value="edit"/> 23,000 kWh
10.02.2025 06:00 - 07:00	100,000 kWh	0 kWh	<input type="button" value="lock"/> 0 kWh
10.02.2025 07:00 - 08:00	100,000 kWh	0 kWh	<input type="button" value="lock"/> 0 kWh
10.02.2025 08:00 - 09:00	100,000 kWh	0 kWh	<input type="button" value="lock"/> 0 kWh
10.02.2025 09:00 - 10:00	100,000 kWh	0 kWh	<input type="button" value="lock"/> 0 kWh
10.02.2025 10:00 - 11:00	100,000 kWh	0 kWh	<input type="button" value="edit"/> 1,150 kWh
10.02.2025 11:00 - 12:00	100,000 kWh	0 kWh	<input type="button" value="edit"/> 1,150 kWh
10.02.2025 12:00 - 13:00	100,000 kWh	0 kWh	<input type="button" value="edit"/> 1,150 kWh
10.02.2025 13:00 - 14:00	100,000 kWh	0 kWh	<input type="button" value="edit"/> 1,150 kWh
10.02.2025 14:00 - 15:00	100,000 kWh	0 kWh	<input type="button" value="edit"/> 1,150 kWh

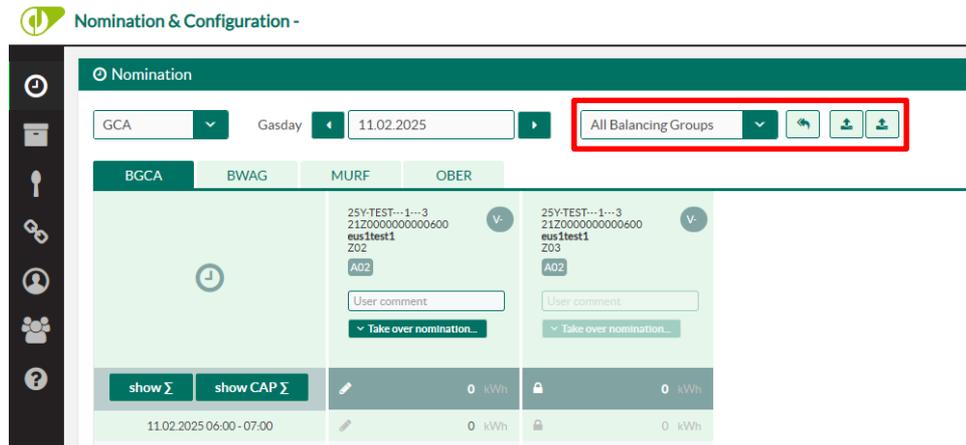
# NOMINATION

Time Interval	Lock/Action	kWh
10.02.2025 06:00 - 07:00	🔒	0 kWh
10.02.2025 07:00 - 08:00	🔒	0 kWh
10.02.2025 08:00 - 09:00	🔒	0 kWh
10.02.2025 09:00 - 10:00	🔒	0 kWh
10.02.2025 10:00 - 11:00	🔒	0 kWh
10.02.2025 11:00 - 12:00	✎	0 kWh
10.02.2025 12:00 - 13:00	✎	0 kWh
10.02.2025 13:00 - 14:00	✎	0 kWh

- You can take over nominations from the adjacent TSO or the previous gasday. For the locations BGCA, BWAG and BMAB no values can be taken over from the adjacent TSO, because there is no single value for these locations.
- If you select this functionality, the values of the adjacent TSO are shown in a new column to the left of the selected column. You can take over every single hour of the selected schedule or the whole gasday (except one hour at summer and winter time change).

# NOMINATION

- To take over the values of all schedules (all locations), you have to click the  button on the right, next to balancing group search.
- Another feature is to upload a KISS-A file or a Edigas file to the current nomination screen. To upload a file, you have to click one of the buttons  beside the balancing group filter and upload a local KISS-A or Edigas file to the application.



# NOMINATION

- This file is processed and the column headers of the file are matched with the column headers in the application. For each matching column, the values of the file are loaded in the nomination table.
- For each file column not matching an application column, a line with an error text is displayed. Schedule versions within the KISS-A have to be higher than the current version.
- If you like to add a comment to your renominated schedule, just type it in the comment field of its header. It will be included in the confirmation when confirming this schedule.

Nomination & Configuration -

Nomination

GCA Gasday 11.02.2025 All Balancing Groups

BGCA	BWAG	MURF	OBER
		25Y-TEST---1---3 21Z00000000000600 eus1test1 Z02 A02 User comment Take over nomination...	25Y-TEST---1---3 21Z0000000000600 eus1test1 Z03 A02 User comment Take over nomination...
show Σ	show CAP Σ	0 kWh	0 kWh
11.02.2025 06:00 - 07:00		0 kWh	0 kWh

# NOMINATION

- Changes in your nomination will NOT be saved automatically. You have to press the  button after your nomination is completed.
- Please keep in mind that the renomination time stamp will be set after pressing the  button.
- If you do not want to save you changes, you can reject them by pressing the  button



# NOMINATION

- You have the possibility to export your nominations into an excel file via clicking the icon 
- You can update the nomination view via clicking the icon 



# NOMINATION

Nomination & Configuration -

Nomination

GCA Gasday 11.02.2025

\*BGCA BWAG MURF OBER

25Y-TEST---1---3  
21Z00000000000600  
eus1test1  
Z02  
A02

User comment

Take over nomination...

show Σ show CAP Σ 24,000 kWh

Time Slot	Value
11.02.2025 06:00 - 07:00	1,000 kWh
11.02.2025 07:00 - 08:00	1,000 kWh
11.02.2025 08:00 - 09:00	1,000 kWh
11.02.2025 09:00 - 10:00	1,000 kWh
11.02.2025 10:00 - 11:00	1,000 kWh

- According to gas regulations, GCA offers you the possibility of Single Side Nominations (SSN). Adjacent TSOs agreed upfront at each location on who takes the active and who takes the passive role.
- In passive locations, if you configured a single side nomination for one shipper pair schedule at the adjacent TSO, you cannot renominate this schedule at GAS CONNECT AUSTRIA, this column is read-only.

# NOMINATION

Nomination & Configuration -

Nomination

GCA Gasday 11.02.2025

\*BGCA BWAG MURF OBER

25Y-TEST---1---3  
21Z00000000000600  
eus1test1  
Z02  
\*V1

A02

User comment

Take over nomination...

show Σ show CAP Σ 24,000 kWh

11.02.2025 06:00 - 07:00	1,000 kWh
11.02.2025 07:00 - 08:00	1,000 kWh
11.02.2025 08:00 - 09:00	1,000 kWh
11.02.2025 09:00 - 10:00	1,000 kWh
11.02.2025 10:00 - 11:00	1,000 kWh

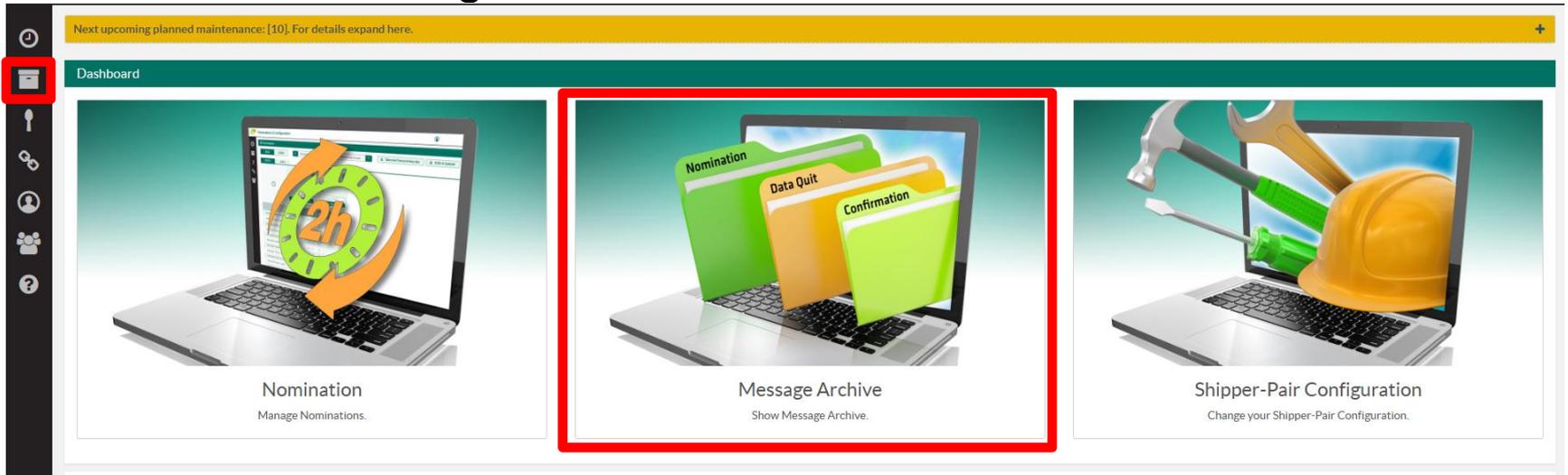
- At locations where GAS CONNECT AUSTRIA has the active role, the information **A02** tells you that it is a double side nomination, so you need to nominate the same values at the adjacent TSO.
- If **A01** is displayed, you do not need to nominate at the adjacent TSO, because GAS CONNECT AUSTRIA will send your nomination to the adjacent TSO.

A close-up, top-down view of several large, dark-colored pipes stacked together. The interior of the pipes is visible, showing concentric rings and a metallic sheen. The lighting is dramatic, with bright highlights in the center of the pipes and deep shadows in the gaps between them.

# MESSAGE ARCHIVE

# MESSAGE ARCHIVE

- In the Message Archive you can see and download your business communication with GAS CONNECT AUSTRIA. To open the Message Archive click the  icon on the left side of your browser window or on the Message Archive graphic on the home screen **CU Nomination and Configuration**



Next upcoming planned maintenance: [10]. For details expand here.

Dashboard

**Nomination**  
Manage Nominations.

**Message Archive**  
Show Message Archive.

**Shipper-Pair Configuration**  
Change your Shipper-Pair Configuration.

# MESSAGE ARCHIVE

- First you can modify the preselected period at the top of the page. The maximum you can choose is 15 days. If you select more, the period will be adjusted automatically.
- Write something in Subject and it will automatically filter by your input
- On the left of your browser window, there is a tree navigation where you can select (“drill down”) to the information you want to see.

The screenshot displays the Message Archive interface. At the top, there is a search bar with filters for 'Gasday from' (19.02.2025), 'Gasday to' (22.02.2025), and 'Subject'. Below this is a 'Message Overview' sidebar on the left, which is highlighted with a red box. It shows a tree view of dates from 19.02.2025 to 22.02.2025, with 'Nomination' selected and showing 1 message. The main area displays a list of messages with columns for Message type, Subject, Gasday, ProcessingDate, and File Type. A single message is shown: 'Nomination' with subject 'DATA\_20250222\_25X-TESTPARTNER4\_GCA\_1.xml', Gasday '22.02.2025', ProcessingDate '20.02.2025 13:21:42', and File Type 'NOMINT 5.1'. A 'Download' button is visible next to the message.

# MESSAGE ARCHIVE

- When you click on the first tree level (where the from and until date is displayed) all message types within the selected period are shown in the table beside.
- The second tree level shows all message types of the selected day. If no message of a certain message type has been sent or received, this message type will not be shown in the second tree level for this gas day.
- If you select a message type in the third tree level, only messages of this type will be displayed.

The screenshot shows the 'Message Archive' interface. At the top, there is a header bar with the text 'Message Archive - Datenstand: 13.03.25 10:57:48'. Below this, there is a search and filter area with fields for 'Gasday from' (19.02.2025), 'Gasday to' (22.02.2025), and 'Subject'. A red box highlights this area. On the left side, there is a 'Message Overview' tree view. The tree shows a hierarchy of dates and message types. The '19.02.2025' level is expanded, showing 'Wednesday', 'Thursday', 'Friday', and 'Saturday'. Under 'Saturday', the 'Nomination' message type is selected, and a red box highlights this entire tree view. On the right side, there is a 'Messages' table. The table has columns for 'Messagetyp', 'Subject', 'Gasday', 'ProcessingDate', and 'File Type'. A single message is displayed with the following details: Messagetyp: Nomination, Subject: DATA\_20250222\_25X-TESTPARTNER4\_GCA\_1.xml, Gasday: 22.02.2025, ProcessingDate: 20.02.2025 13:21:42, File Type: NOMINT 5.1. A 'Download' button is visible next to the message. The table also includes pagination controls showing '(1 of 1)' and page numbers.

# MESSAGE ARCHIVE

- The table of messages consists of the following columns:
  - Message type: Nomination, Acknowledgement, Confirmation, Formally Check Report, Mismatch Report, Unsuccessful Nomination, Unsuccessful Acknowledgement
  - Subject:
    - email subject in case of email messages
    - file name in case of file messages
    - generated string in case of web messages
  - Gasday

The screenshot displays the 'Message Archive' interface. At the top, there is a search bar with filters for 'Gasday from' (19.02.2025), 'Gasday to' (22.02.2025), and 'Subject'. Below the search bar, the interface is split into two main sections: 'Message Overview' and 'Messages'.

**Message Overview**

Date	Count
19.02.2025	22.02.2025
Wednesday	19.02.2025
Thursday	20.02.2025
Friday	21.02.2025
Saturday	22.02.2025
<b>Nomination</b>	<b>1</b>
successful Data Quit	1
Confirmation	2
Formally Check Report	4
unsuccessful Data Quit	2
unsuccessful Nomination	2
Allocations	1
SSO Allocations	1

**Messages**

(1 of 1) << < 1 > >> 100

MessageTyp	Subject	Gasday	ProcessingDate	File Type	Download
Nomination	DATA_20250222_25X-TESTPARTNER4_GCA_1.xml	22.02.2025	20.02.2025 13:21:42	NOMINT 5.1	Download

(1 of 1) << < 1 > >> 100

# MESSAGE ARCHIVE

- Processing Date: date and time when the message has been sent or received
- File Type: type of the file attached to the message
- Download/Details: Acknowledgement texts can be viewed in detail, for all other message types a file can be downloaded
- All columns are sortable. When entering a text in the subject filter, all rows which contains this text as part of the subject are displayed. The filter is not case sensitive.

The screenshot displays the 'Message Archive' interface. At the top, there is a header bar with the text 'Message Archive - Datenstand: 13.03.25 10:57:48'. Below this, there are search filters for 'Gasday from' (19.02.2025), 'Gasday to' (22.02.2025), and 'Subject'. The main content is divided into two panels: 'Message Overview' on the left and 'Messages' on the right. The 'Message Overview' panel shows a tree view of dates from 19.02.2025 to 22.02.2025, with a list of message types and their counts. The 'Messages' panel shows a table of messages with columns for 'Messagetyp', 'Subject', 'Gasday', 'ProcessingDate', and 'File Type'. A 'Download' button is visible next to the 'File Type' column.

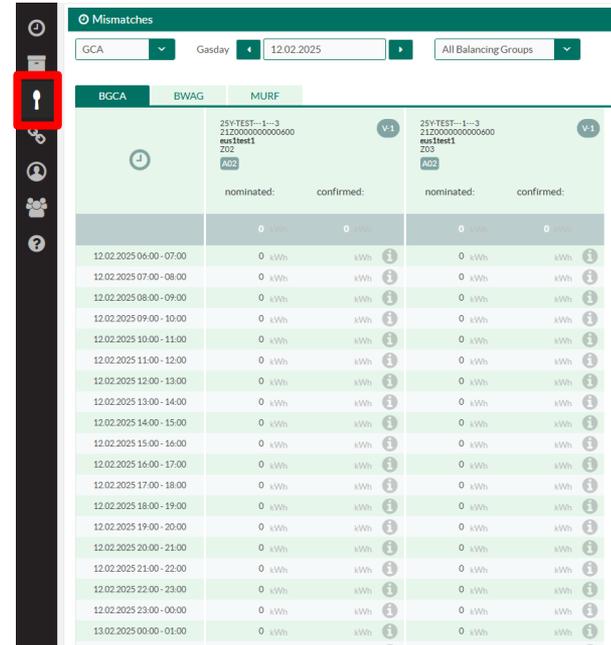
Messagetyp	Subject	Gasday	ProcessingDate	File Type	Download
Nomination	DATA_20250222_25X-TESTPARTNER1_GCA_1.xml	22.02.2025	20.02.2025 13:21:42	NOMINT 5.1	Download



# MISMATCHES

# MISMATCHES

- By clicking on  in the menu bar you will get an overview about your current nomination situation at each location.
- We are indicating everything if nomination <> confirmation
  - Mismatch
  - Interruption by adjacent TSO
  - Capacity limit violation



The screenshot displays the 'Mismatches' interface. At the top, there are filters for 'GCA', 'Gasday' (12.02.2025), and 'All Balancing Groups'. Below this, there are tabs for 'BGCA', 'BWAG', and 'MURF'. The main table shows nomination and confirmation data for three locations: '25V-TEST--1--3 2120000000000600', '25V-TEST--1--3 2120000000000600', and '25V-TEST--1--3 2120000000000600'. The table columns include time slots, nominated values, and confirmed values. A red box highlights the key icon in the left sidebar menu.

	25V-TEST--1--3 2120000000000600 mstest1 203	25V-TEST--1--3 2120000000000600 mstest1 203	25V-TEST--1--3 2120000000000600 mstest1 203
	nominated: 0 kWh	confirmed: 0 kWh	nominated: 0 kWh confirmed: 0 kWh
12.02.2025 06:00 - 07:00	0 kWh	kWh	0 kWh kWh
12.02.2025 07:00 - 08:00	0 kWh	kWh	0 kWh kWh
12.02.2025 08:00 - 09:00	0 kWh	kWh	0 kWh kWh
12.02.2025 09:00 - 10:00	0 kWh	kWh	0 kWh kWh
12.02.2025 10:00 - 11:00	0 kWh	kWh	0 kWh kWh
12.02.2025 11:00 - 12:00	0 kWh	kWh	0 kWh kWh
12.02.2025 12:00 - 13:00	0 kWh	kWh	0 kWh kWh
12.02.2025 13:00 - 14:00	0 kWh	kWh	0 kWh kWh
12.02.2025 14:00 - 15:00	0 kWh	kWh	0 kWh kWh
12.02.2025 15:00 - 16:00	0 kWh	kWh	0 kWh kWh
12.02.2025 16:00 - 17:00	0 kWh	kWh	0 kWh kWh
12.02.2025 17:00 - 18:00	0 kWh	kWh	0 kWh kWh
12.02.2025 18:00 - 19:00	0 kWh	kWh	0 kWh kWh
12.02.2025 19:00 - 20:00	0 kWh	kWh	0 kWh kWh
12.02.2025 20:00 - 21:00	0 kWh	kWh	0 kWh kWh
12.02.2025 21:00 - 22:00	0 kWh	kWh	0 kWh kWh
12.02.2025 22:00 - 23:00	0 kWh	kWh	0 kWh kWh
12.02.2025 23:00 - 00:00	0 kWh	kWh	0 kWh kWh
13.02.2025 00:00 - 01:00	0 kWh	kWh	0 kWh kWh

# MISMATCHES

- Not equal values will be shown in red
- Further details are available by clicking on 

	3,240,000 kWh	↕	3,288,000 kWh	
11.02.2025 06:00 - 07:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 07:00 - 08:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 08:00 - 09:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 09:00 - 10:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 10:00 - 11:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 11:00 - 12:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 12:00 - 13:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 13:00 - 14:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 14:00 - 15:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 15:00 - 16:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 16:00 - 17:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 17:00 - 18:00	137,000 kWh	✓	137,000 kWh	
11.02.2025 18:00 - 19:00	133,000 kWh	↑	137,000 kWh	
11.02.2025 19:00 - 20:00	133,000 kWh	↑	137,000 kWh	
11.02.2025 20:00 - 21:00	133,000 kWh	↑	137,000 kWh	
11.02.2025 21:00 - 22:00	133,000 kWh	↑	137,000 kWh	
11.02.2025 22:00 - 23:00	133,000 kWh	↑	137,000 kWh	
11.02.2025 23:00 - 00:00	133,000 kWh	↑	137,000 kWh	
12.02.2025 00:00 - 01:00	133,000 kWh	↑	137,000 kWh	
12.02.2025 01:00 - 02:00	133,000 kWh	↑	137,000 kWh	
12.02.2025 02:00 - 03:00	133,000 kWh	↑	137,000 kWh	
12.02.2025 03:00 - 04:00	133,000 kWh	↑	137,000 kWh	
12.02.2025 04:00 - 05:00	133,000 kWh	↑	137,000 kWh	
12.02.2025 05:00 - 06:00	133,000 kWh	↑	137,000 kWh	

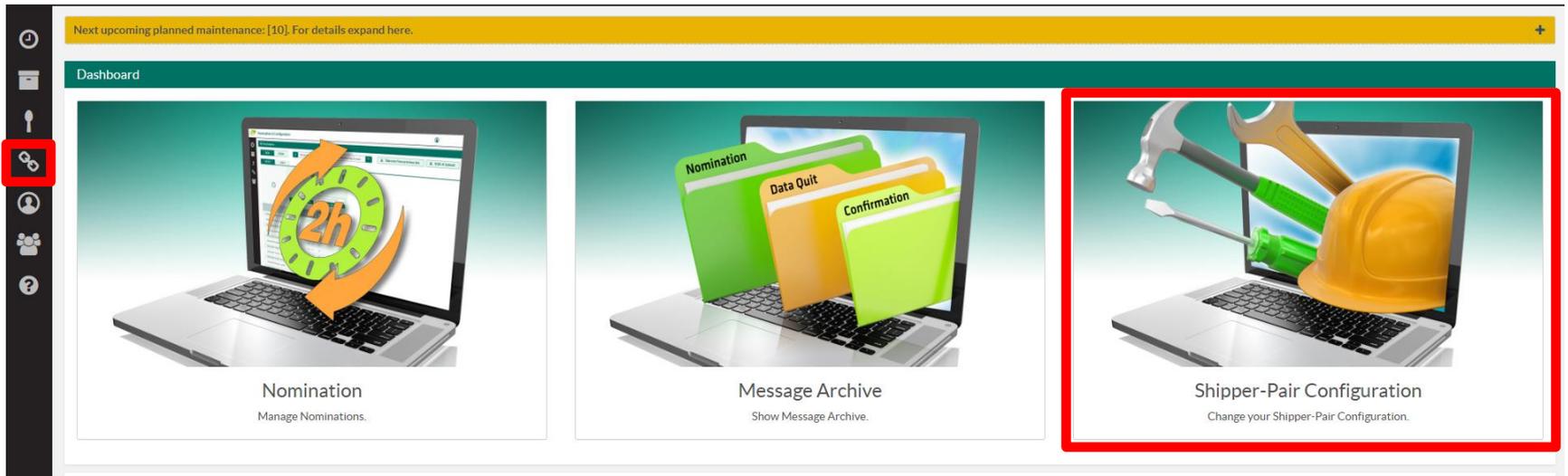
matching pending



# SHIPPER-PAIR CONFIGURATION

# SHIPPER-PAIR CONFIGURATION

- To open the Shipper-Pair Configuration click the  icon on the ribbon on the left side of your browser window or on the Shipper-Pair Configuration graphic on the homescreen of CU Nomination and Configuration



# SHIPPER-PAIR CONFIGURATION

- Similar to the Nomination, you can choose which location you want to configure.
- Following columns are shown:
  - Shipper Code: Text to identify the nomination
  - Balancing group / sub balancing account
  - Direction: Z02 means entry, Z03 means exit (into/from the Market Area East)
  - SSN Active: Forwards nomination to adjacent TSO
  - SSN Passive: Nomination is forwarded to GCA by adjacent TSO
  - Valid from: Gasday from which this schedule configuration is valid
  - Valid to: Gasday until which this schedule configuration is valid
  - Description: Free text to describe the shipper pair
  - Nomination visible: Indicates if the nomination is visible in the nomination view
  - Created by: shows who created this configuration (empty, if the system created it)

Shipper Pair Configuration

BGCA BWAG MOSO MURF OBER OGSA PETR + Add new Location EIC 21Z000000000001G Gasday 12.02.2025

Shipper Code	Sub/Balancing account	Direction	SSN Active	SSN Passive	Valid from	Valid to	Description	Nomination visible	Created	
oge1test1	25Y-TEST---1---3	Z03	No	No	02.09.2014			Yes	SYSTEM	↑ ↓ ✎ 🗑
oge1test1	25Y-TEST---1---3	Z02	No	No	02.09.2014			Yes	SYSTEM	↑ ↓ ✎ 🗑

✓ Create Shipper Pair

# SHIPPER-PAIR CONFIGURATION

- When you click  you have to enter the shipper pair code, balancing group or sub balancing account, direction and starting date.



- At locations where more than one adjacent TSO is operating (e.g. UABG), you have to choose the concerning TSO.
- The lead time of the shipper pair creation is on a day ahead basis until 22:00 o'clock
- At location BWAG and BGCA, for each shipper pair, both directions are always created automatically.
- When you confirm your input, it may take some time until the configuration has been created.

Shipper pair code  Sub/Balancing account    Adjacent TSO  Valid from

Adjacent TSO	
21X-DE-C-A0A0A-T	#TSO OGE
21X-DE-A-A0A0A-A	#TSO BAYERNET UABG



# SHIPPER-PAIR CONFIGURATION

- If you set the nomination to invisible, you will not see a column in the nomination view beginning with your entered date.
- Please note, that nominated schedules are visible anyway!

Yes	NOMAN	↑	↓	✎	🗑️
Yes	NOMAN	↑	↓	✎	🗑️
Yes	NOMAN	↑	↓	✎	🗑️
Yes	NOMAN	↑	↓	✎	🗑️

✓ Create Shipper Pair

### Edit Shipper Pair

Shipper Code: abg1test2

Nomination visible:  Yes  No

SSN Active:  Yes  No

SSN Passive:  Yes  No

Description:

Cancel Save

# SHIPPER-PAIR CONFIGURATION

- If GAS CONNECT AUSTRIA has the **active SSN** role on the selected point, you can set SSN active to “yes” for a future period. GAS CONNECT AUSTRIA will then forward your nomination for this shipper pair to the adjacent TSO. In the nomination view such schedules are marked as A01.
- If GAS CONNECT AUSTRIA has the **passive SSN** role on the selected point, you can set SSN passive to “yes” for a future period. This means that you allow the adjacent TSO to nominate your schedule at GAS CONNECT AUSTRIA. In this case you are not able to nominate this schedule in our system.
- After setting SSN active or passive to “yes”, the row in the table is split and shows the period with SSN and without SSN.
- A shipper pair can have multiple lines because of the SSN configuration. If you delete a shipper pair, all lines are removed from the view.

plin1test1	25Y-TEST--1---3	plin1test1	Z03	No	No	22.09.2017	30.09.2017		Yes	NOMAN	↑	✎	🗑️
plin1test1	25Y-TEST--1---3	plin1test1	Z03	No	Yes	01.10.2017	01.11.2017		Yes	business.dispatching@gasconnect.at		✎	🗑️
plin1test1	25Y-TEST--1---3	plin1test1	Z03	No	No	02.11.2017			Yes	NOMAN	↓	✎	🗑️

# SHIPPER-PAIR CONFIGURATION

Abbreviation	Location	Connection Point	TSO Role	SSN Role
BGCA	Baumgarten GCA	21Z0000000000600	matching	active
BMAB	Baumgarten MAB	21Z000000000265J	matching	n/a
BWAG	Baumgarten WAG	21Z000000000163R	matching	active
MOSO	Mosonmagyaróvár	21Z000000000003C	matching	active
MURF	Murfeld	21Z0000000000058	matching	passive
OBER	Oberkappel	21Z000000000001G	initiating	passive
PETR	Petrzalka	21Z000000000175K	matching	n/a
U7F1	Überackern 7fields	21Z000000000256K	matching	passive
UAK2	Überackern Sudal	21Z0000000001240	matching	passive
UABG	Überackern ABG	21Z000000000002E	matching	passive

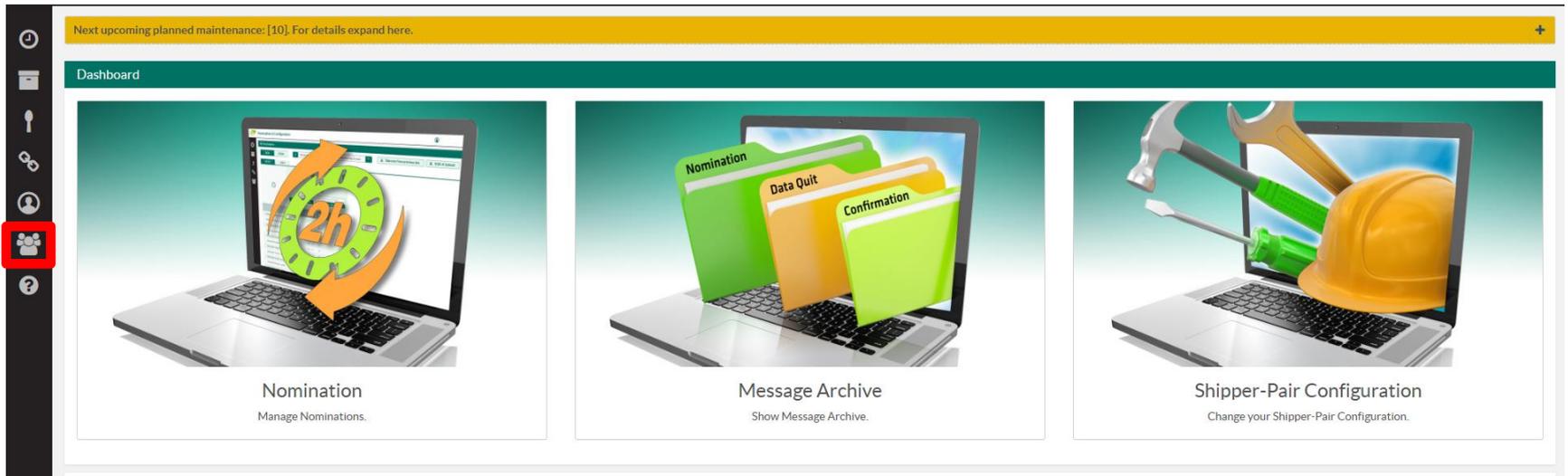
n/a... not available



# USER MANAGEMENT

# USER MANAGEMENT

- Only the “Main User” has access to User Management
- To open User Management, click the  icon on the ribbon on the left side of your browser window.



Next upcoming planned maintenance: [10]. For details expand here.

Dashboard

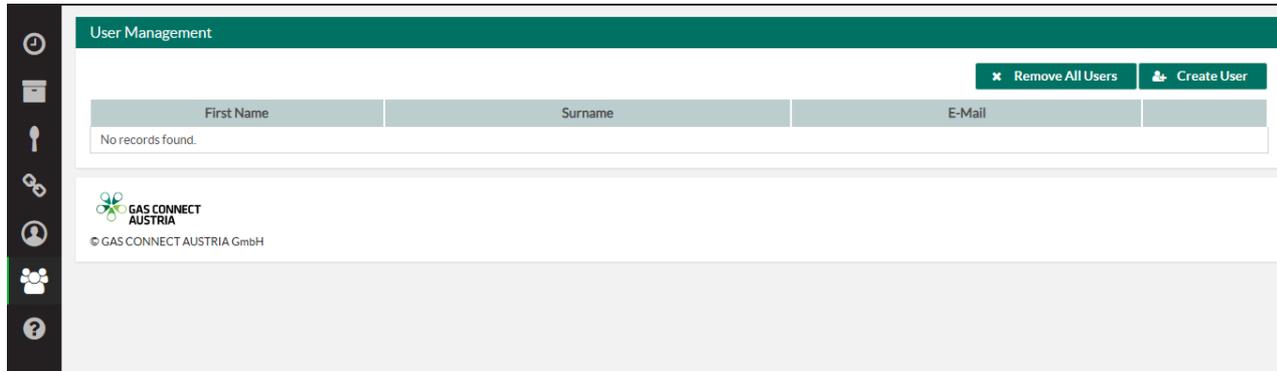
**Nomination**  
Manage Nominations.

**Message Archive**  
Show Message Archive.

**Shipper-Pair Configuration**  
Change your Shipper-Pair Configuration.

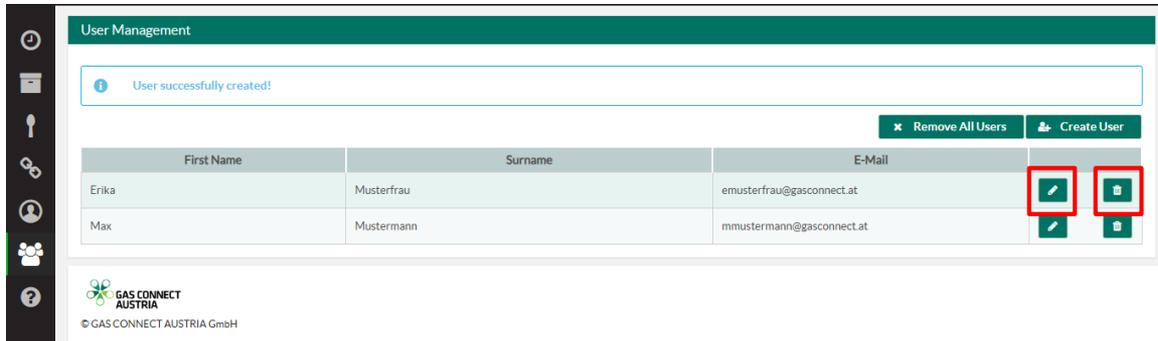
# USER MANAGEMENT

- Persons who are registered as main contact on the MAM platform are main users at the CU Nomination and Configuration application. They receive an email with the login data.
- Main users are allowed to create users for CU Nomination and Configuration in the screen “User Management”.
- For using the capacity booking application, you need to be registered on PRISMA or RBP platform.



# USER MANAGEMENT

- To add a new user, click the  button. Fill in the email address and you can additionally enter salutation, first name, last name and phone number, to give GAS CONNECT AUSTRIA the opportunity to get in contact with your users in case of questions. After saving, the new user is shown in the table of users.
- Created users get a registration email to the entered email address with a link for setting their password. The email address is used as username at the login.
- You can edit the user fields by clicking on the pencil icon in the row of the user you want to edit. If you click on the recycle bin, the user is deleted and cannot login anymore.



The screenshot displays the 'User Management' interface. At the top, a green header bar contains the title 'User Management'. Below the header, a notification box shows a blue information icon and the text 'User successfully created!'. To the right of the notification are two buttons: 'Remove All Users' (with a trash icon) and 'Create User' (with a plus icon). Below the notification is a table with three columns: 'First Name', 'Surname', and 'E-Mail'. The table contains two rows of user data. The first row is for 'Erika Musterfrau' with email 'emusterfrau@gasconnect.at'. The second row is for 'Max Mustermann' with email 'mmustermann@gasconnect.at'. In the rightmost column of the table, there are two icons for each row: a pencil icon (edit) and a trash bin icon (delete). Both the pencil and trash icons for the first row (Erika) are highlighted with red square boxes. At the bottom left of the interface is the GAS CONNECT AUSTRIA logo and the text '© GAS CONNECT AUSTRIA GmbH'.

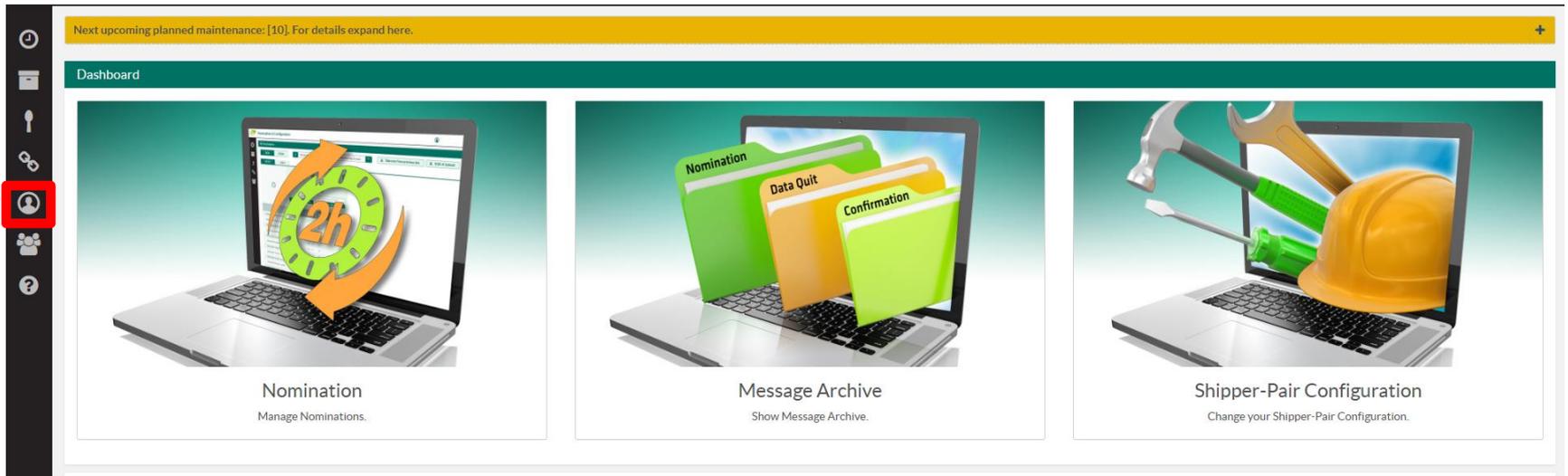
First Name	Surname	E-Mail		
Erika	Musterfrau	emusterfrau@gasconnect.at		
Max	Mustermann	mmustermann@gasconnect.at		



# USER PROFILE

# USER PROFILE

- To open your User Profil click the  icon on the ribbon on the left side of your browser window.



The screenshot shows a web dashboard interface. At the top, a yellow banner displays the text: "Next upcoming planned maintenance: [10]. For details expand here." Below this is a green header bar labeled "Dashboard". On the left side, there is a vertical sidebar with several icons. The icon representing a user profile (a person silhouette) is highlighted with a red square. The main content area contains three large tiles:

- Nomination**: Manage Nominations. The tile features a laptop with a green circular arrow and "2h" on the screen.
- Message Archive**: Show Message Archive. The tile features a laptop with three folders labeled "Nomination", "Data Quit", and "Confirmation".
- Shipper-Pair Configuration**: Change your Shipper-Pair Configuration. The tile features a laptop with a yellow hard hat and various tools (hammer, wrench, screwdriver) on the screen.

# USER PROFILE

- Data of the current logged-in user are shown and editable
- It is possible to show your authentication info and also to renew it
- You can set notifications for certain messages in your Message Archive

User Profile

Salutation

First name

Max

Last name

Mustermann

E-Mail \*

max.mustermann@gasconnect.at

Telephone

Change password Show authentication info **Edit Notifications** Save

Message Type	Notify
Shipper Pair Configuration	<input type="checkbox"/>
Report	<input type="checkbox"/>
SSO Allocations	<input type="checkbox"/>
successful Data Quit	<input type="checkbox"/>
Confirmation	<input type="checkbox"/>
unsuccessful Data Quit	<input type="checkbox"/>
Formally Check Report	<input type="checkbox"/>
Mismatch Report	<input type="checkbox"/>
Allocations	<input type="checkbox"/>

Cancel Save

# THANK YOU FOR YOUR ATTENTION

In case of questions or suggestions please contact our 24/7 Commercial Dispatching Centre.

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Energy, everywhere.

GOODBYE