

Instructions for managing services **Coloured numbers+**

Obsah

GLOSSARY 4

1.	GENERAL INFORMATION	5
1.1.	Overview	5
1.2.	Access	5
1.3.	Browser compatibility	5
2.	GENERAL INTERFACE ELEMENTS	6
2.1.	Login	6
2.1.1.	Login view	6
2.1.2.	Change password	6
2.2.	Dashboard	6
2.2.1.	Main view	6
2.2.2.	Header	7
2.3.	General area	7
2.4.	Navigation bar	7
2.5.	List view and individual item view	8
2.6.	Special features in all aspects	8
2.6.1.	Back button	9
2.6.2.	Context menu with one entry	9
2.6.3.	Table header context menu	10
2.6.4.	List pagination	11
2.6.5.	Filtering and sorting	11
3.	VIEWS	13
3.1.	SAN	13
3.1.1.	Overview	13
3.1.2.	List of views	13
3.1.3.	View of one record – Configure, change parameters	13
3.2.	Geographical areas	26
3.2.1.	Overview	26
3.2.2.	Areas	26
3.2.3.	List view	26
3.2.4.	Division of areas	26
3.3.	Lists	27
3.3.1.	Overview	27
3.3.2.	List view	28
3.3.3.	View of a single record	29
3.3.4.	Display of individual items	30

3.4.	Messages	30	
3.4.1.	Overview	30	
3.4.2.	List view	31	
3.4.3.	View of a single record	31	
3.5.	Calendars	31	
3.5.1.	Overview	31	
3.5.2.	List view	32	
3.5.3.	List view	32	
3.6.	Language selection	33	
3.6.1.	Overview	33	
3.6.2.	List view	34	
3.6.3.	View of a single record	34	
3.6.4.	Options for selecting the display language of individual items	35	

Glossary

A, B, C	A – calling party number (caller) B – called party number (callee), Service Access Number C – translated number (destination)	A – číslo volajícího B – číslo volaného, Barevné číslo C – cílové číslo
HNS	Hosted Numbers' System	Systém hostovaných čísel
SAN	Specialty Access Number	Speciální přístupové číslo
IMS	IP Multimedia Subsystem	Multimediální IP subsystém
IN	Intelligent Network	Inteligentní síť
ISC	IMS Service Control	Řízení služeb IMS
IVR	Interactive Voice Response	Interaktivní hlasová odpověď
IVM	Interactive Vocal Menu	Interaktivní hlasové menu
MRF	Media Resource Function	Funkce mediálního zdroje
MSISDN	Mobile Station Integrated Services Digital Number	Digitální číslo integrovaných služeb mobilní stanice
PIN	Personal Identification Number	Osobní identifikační číslo
SIP	Session Initiation Protocol	Protokol zahájení relace
SL	Service Logic	Servisní logika
SMS	Short Message Service	Služba krátkých zpráv
SSO	Single sign-on	Jednotné přihlášení
TMCZ	T-Mobile Czech Republic a.s.	T-Mobile Czech Republic a.s.

1. General information

1.1. Overview

This user guide describes the functionality of the graphical user interface (GUI) for managing the Color Numbers+ services.

For the purposes of this document, it is referred to as the HNS GUI. It allows you to perform management actions specifically related to the Colour Numbers+ services. It also describes the configuration management capabilities of the service.

The data shown in the screenshots is test data only. They do not reflect customer data in any way and are only used to demonstrate the capability of the HNS GUI.

1.2. Access

For customer access, the GUI interface is available via https protocol at:

- <https://hns.t-mobile.cz>

1.3. Browser compatibility

The HNS GUI is fully compatible and tested with the following browsers:

- Firefox – 4 and newer major versions
- Chrome – 4 and newer major versions

For other versions of Chrome and Firefox, the GUI may work, but full compatibility is not guaranteed. For other browsers (e.g. IE, Edge, Safari), the GUI may work, but full compatibility is not guaranteed.

2. General interface elements

2.1. Login

2.1.1. Login view

The login to the portal (HNS GUI) for managing the Colour Numbers+ services uses the same login details as for logging into the Moje firma portal.

If the user is successfully authenticated, their login name and language selection is displayed in the top right corner.



2.1.2. Change password

Password change is fully controlled by SSO mechanisms. Access data cannot be changed in the HNS GUI. If you need to change your password, make the change in the Moje firma portal.

2.2. Dashboard

2.2.1. Main view

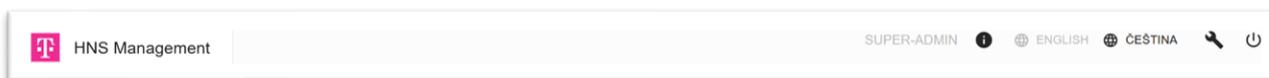
The default view that appears after a successful login to the HNS GUI.



2.2.2. Header

The HNS GUI header contains:

- Choice of language
- User profile button
- Logout button



2.3. General area

The space in the middle of the screen is "General Area". For example, the SAN view.



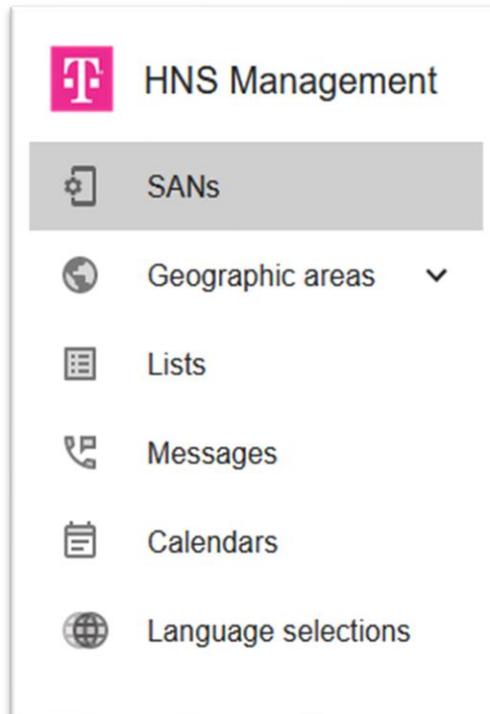
2.4. Navigation bar

The navigation bar provides different views identified with specific tabs. Some cards are grouped.

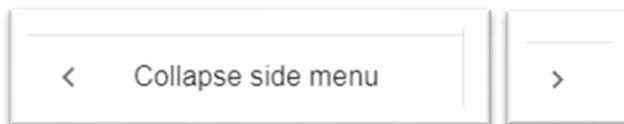
The following tabs are available for the HNS GUI:

- SAN
- Geographical areas
 - Areas
 - Distribution of areas
- Lists
- News
- Calendar
- Language selection

All available menu options are displayed in the navigation bar on the left side of the screen.



The navigation bar can be collapsed or expanded using the button at the bottom of the bar. After collapsing, only the icons for the cards are visible.



2.5. List view and individual item view

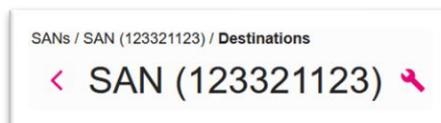
There are two common types of views:

- List View: displays a list of all items on the selected tab with some basic information.
- View single item: displays the details of the selected item with all available information. Some fields can be dynamically hidden depending on the values in other fields.

2.6. Special features in all aspects

There are some common elements that can be seen/used in all views.

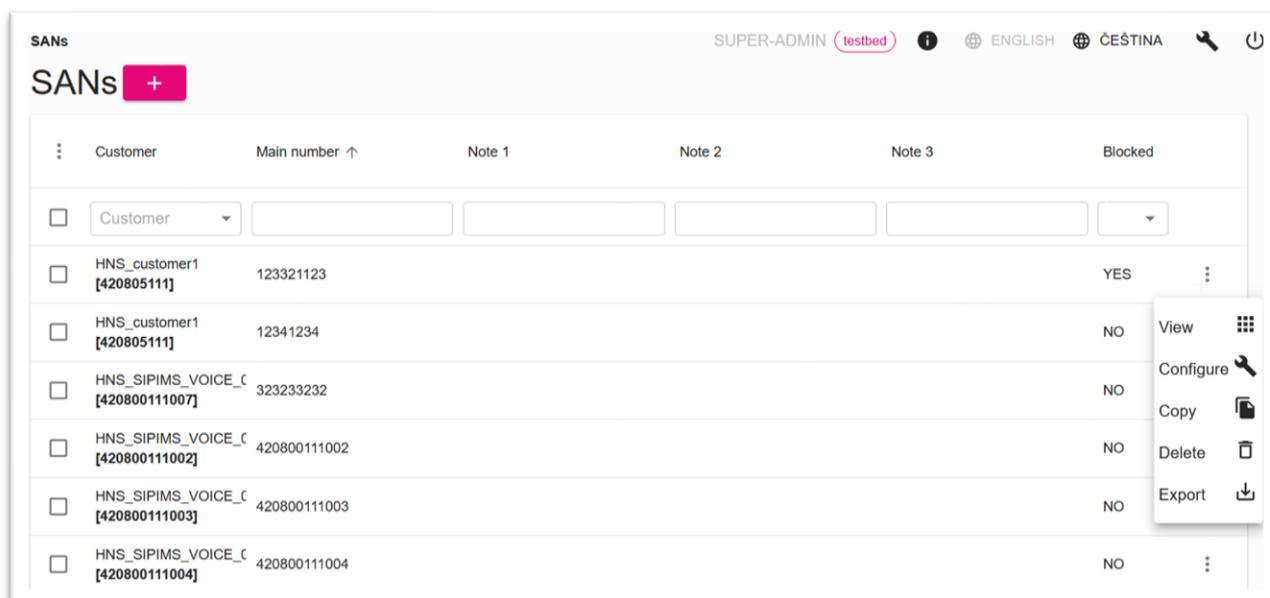
2.6.1. Back button



After clicking the Back button, the user will be redirected to the last visited page (it works like the Back button in the browser). Changes will not be saved. It is visible in the individual item view to get back to the list view.

2.6.2. Context menu with one entry

After clicking on the context menu on the right (three dots), a list of available items will appear.

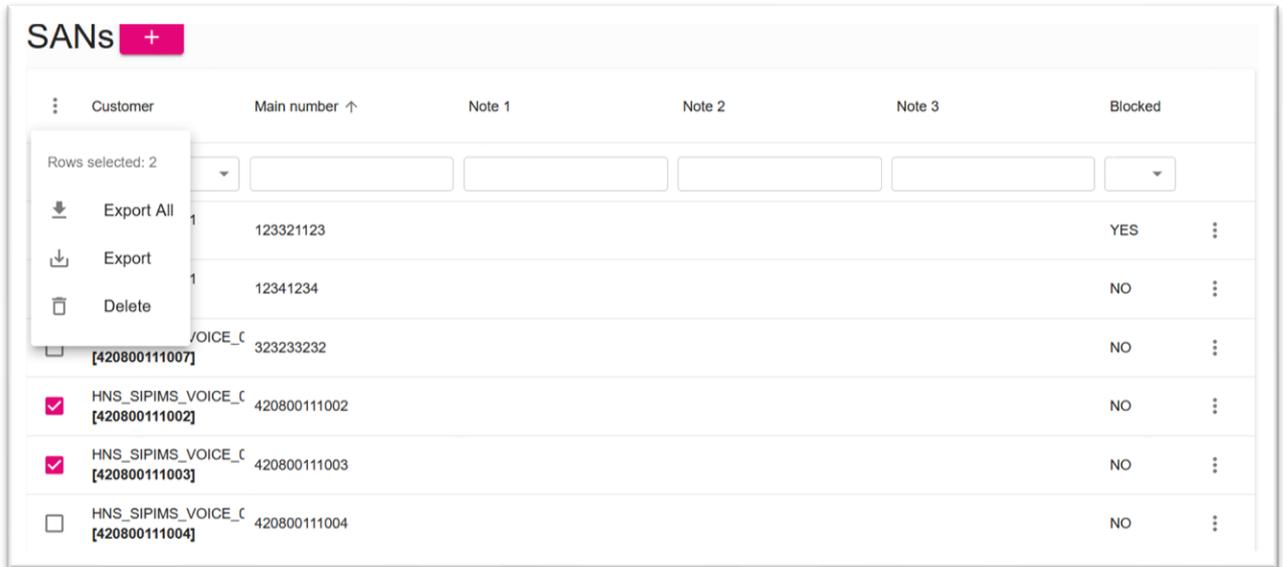


The following options are available in the context menu:

- Edit – to enter the display of individual items. In this view, the user can edit the values of fields that can be edited - if some of them are not enabled - the field value is greyed out. Changes to fields that can be changed must be confirmed with the Save button.
- View – to enter the record view without being able to edit any fields.
- Export – downloads data in CSV format.

2.6.3. Table header context menu

After clicking on the context menu in the header of the table on the left (three dots), a list of available items will appear.



Menu options and features are as follows:

- Export All - to export all items in the table regardless of selection.
- Export – to export selected items.
- Delete – a confirmation dialog is displayed to delete the selected records.

Items can be marked and unmarked by clicking the check box to the left of each item in the list view. Some options are only active if at least one record is checked.

The export provides the data of a particular record in a flat file in CSV format. After clicking on it user can download all/selected records. A CSV file with records can be downloaded or opened.

The CSV format allows data to be exported as a comma-separated list with the first line containing the header names.

CSV export example:

```
id,name,prefix  
1,area1,420603
```

2.6.4. List pagination

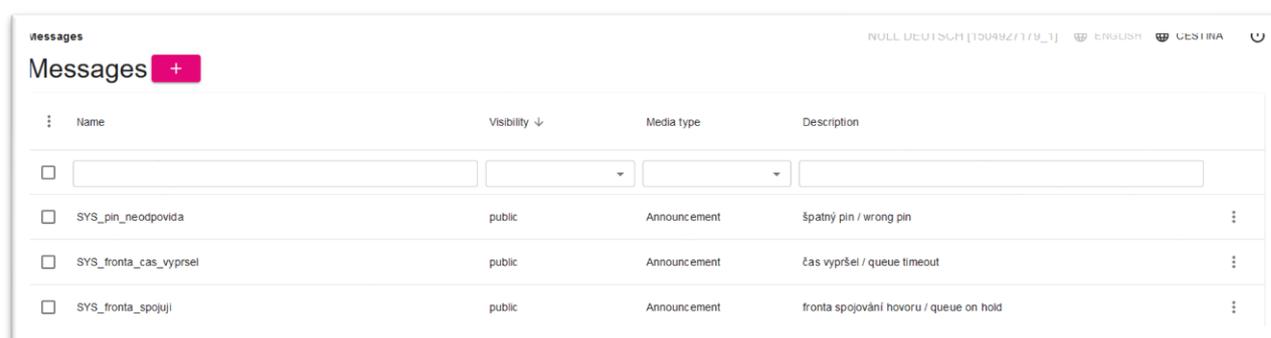
When the total number of records is greater than the actual number of records displayed on the page, the list view automatically supports pagination, dividing the number of displayed records by the value selected from the drop-down list. The pagination panel is located at the bottom of the list view.



Pages can be switched with the left and right arrows. If there are no more pages to switch to, the corresponding button becomes inactive. It is also possible to go directly to the last or first page.

2.6.5. Filtering and sorting

The records in the list view can be filtered using the fields available in the table header.



There are two types of search fields: dropdown and text. The desired value is selected for the drop-down list. A full or partial string is entered for the text area. In addition, there is support for basic regular expressions with the following variables:

- % - any string of any length
- _ - any character of length 1

Examples:

- 1 Search all SANs with major number starting with 420800 -> regex = 420800%
- 2 Search for all SANs with a major number that ends with 111 -> regular expression = %111
- 3 Search all SANs with prime number and list all digits -> regular expression = 420800111234

The records in the list view can be sorted using the fields available in the table header.

All items in the list view can be sorted in ascending or descending order by numerical values (highest/lowest numbers), alphabetically, or by a specific enumeration order.

To sort all displayed records according to a given column, the user must click on the column header. The arrow displayed next to the header indicates whether the results are sorted in descending (down arrow) or ascending (up arrow) order.

3. Views

3.1. SAN

3.1.1. Overview

SANs are service access numbers, a key object of the HNS service.

3.1.2. List of views

The single-item view displays the basic parameters of a given object item.

SANS		NULL DEUTSCH [100982/1/9_1]	ENGLISH	CESTRA
SANS				
<input type="checkbox"/>	Main number ↑	Blocked		
<input type="checkbox"/>	<input type="text"/>	<input type="text"/>		
<input type="checkbox"/>	4180055198	NO	⋮	
<input type="checkbox"/>	420840022777	NO	⋮	
<input type="checkbox"/>	420844100102	NO	⋮	

Rows per page: 25 | < < 1 of 1 > > | Total: 3

3.1.3. View of one record – Configure, change parameters

The Configure view is a more advanced single-item view with all parameters available after the SAN is created.

3.1.3.1. General tab

This tab contains the basic settings for the SAN.

The screenshot shows the 'General' tab of the 'Configure SAN (4180055198)' interface. The breadcrumb path is 'SANS / SAN (4180055198) / Configure / General'. The main title is '< Configure SAN (4180055198)'. The tabs are 'GENERAL', 'ROUTING', 'INTERACTIONS', 'FEATURES', 'CALL BLOCKING', and 'LIMITS'. The 'GENERAL' tab is active. The 'Main' section contains 'Main number *' (4180055198) and 'Blocked *' (NO). The 'Temporary deactivation' section contains 'Deactivation start' with a calendar icon. The 'General' section contains 'Default language *' (Czech), 'No answer timeout (ms)', 'Area splitting' (Select), 'Calendar' (Select), and 'Enable SMS notification *' (NO). A 'SAVE' button is at the bottom right.

3.1.3.2. Routing tab

This tab contains configuration settings related to the desired call routing.

The screenshot shows the 'Routing' tab of the 'Configure SAN (4180055198)' interface. The breadcrumb path is 'SANS / SAN (4180055198) / Configure / Routing'. The main title is '< Configure SAN (4180055198)'. The tabs are 'GENERAL', 'ROUTING', 'INTERACTIONS', 'FEATURES', 'CALL BLOCKING', and 'LIMITS'. The 'ROUTING' tab is active. The 'Call routing' section contains 'Routing type *' (Announcement) and 'Msg routing *' (SYS_cislo_mimo_provoz [PUBLIC]). A 'SAVE' button is at the bottom right.

3.1.3.3. Interaction tab

This tab contains configuration settings related to redirecting user interactions required for a particular SAN.

The screenshot shows the 'INTERACTIONS' tab in a configuration interface. At the top, there are tabs for GENERAL, ROUTING, INTERACTIONS (selected), FEATURES, CALL BLOCKING, and LIMITS. The main content area is divided into four sections: 'Price information' with a 'Price message' dropdown menu set to 'Select'; 'Access by PIN' with a 'PIN' text input field; 'Greetings' with a 'Welcome message' dropdown menu set to 'Select'; and 'Language selection' with a 'Language selection' dropdown menu set to 'Select'. A pink 'SAVE' button is located at the bottom right of the form.

3.1.3.4. Features tab

This tab contains configuration settings for other functions not considered elsewhere.

The screenshot shows the 'FEATURES' tab in a configuration interface for 'Configure SAN (4180055198)'. At the top, there are tabs for GENERAL, ROUTING, INTERACTIONS, FEATURES (selected), CALL BLOCKING, and LIMITS. The main content area is divided into two sections: 'Call queueing' with a 'Queue active *' dropdown menu set to 'NO'; and 'Presentation' with a 'Presentation *' dropdown menu set to 'Original'. A pink 'SAVE' button is located at the bottom right of the form.

3.1.3.5. Call barring tab

This tab contains configuration settings related to SAN call filtering.

The screenshot shows the 'Configure SAN (4180055198)' interface with the 'CALL BLOCKING' tab selected. The interface is divided into two sections: 'Incoming calls' and 'Outgoing calls'. Each section contains five dropdown menus for configuring call filtering settings. A 'SAVE' button is located at the bottom right of the form.

Section	Setting	Value
Incoming calls	Unidentified caller blocked *	NO
	Screen in mobile *	NO
	Screen in foreign *	NO
	Screen in primary list	Select
	Screen in exception list	Select
Outgoing calls	Screen out foreign *	NO
	Screen out primary list	Select
	Screen out exception list	Select

3.1.3.6. Restrictions tab

This tab contains configuration settings related to call length and call limits.

The screenshot shows the 'Configure SAN (4180055198)' interface with the 'LIMITS' tab selected. The interface is divided into two sections: 'Number of calls' and 'Duration related'. Each section contains one or two input fields or dropdown menus for configuring call limits. A 'SAVE' button is located at the bottom right of the form.

Section	Setting	Value
Number of calls	Max calls *	0
Duration related	Max duration	0
	Allow max duration message *	NO

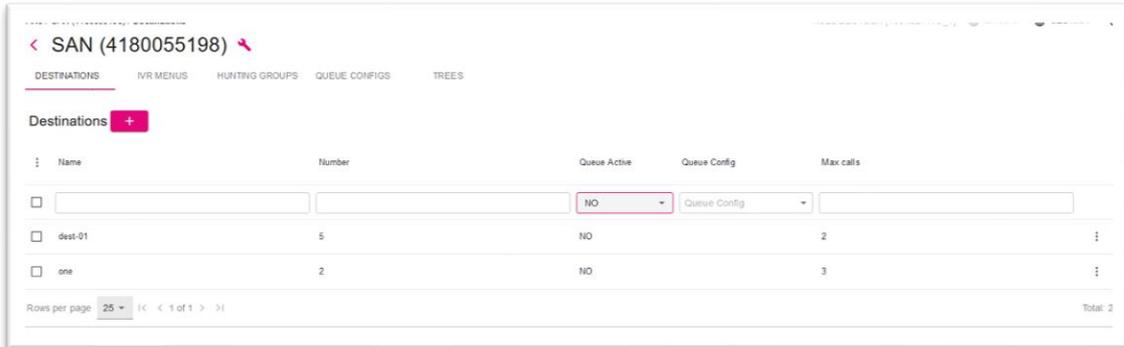
3.1.3.7. Destination

Overview

The destination represents the number to which the call can be connected.

List view

Displays a list of all object items. Represents all parameters of each record.



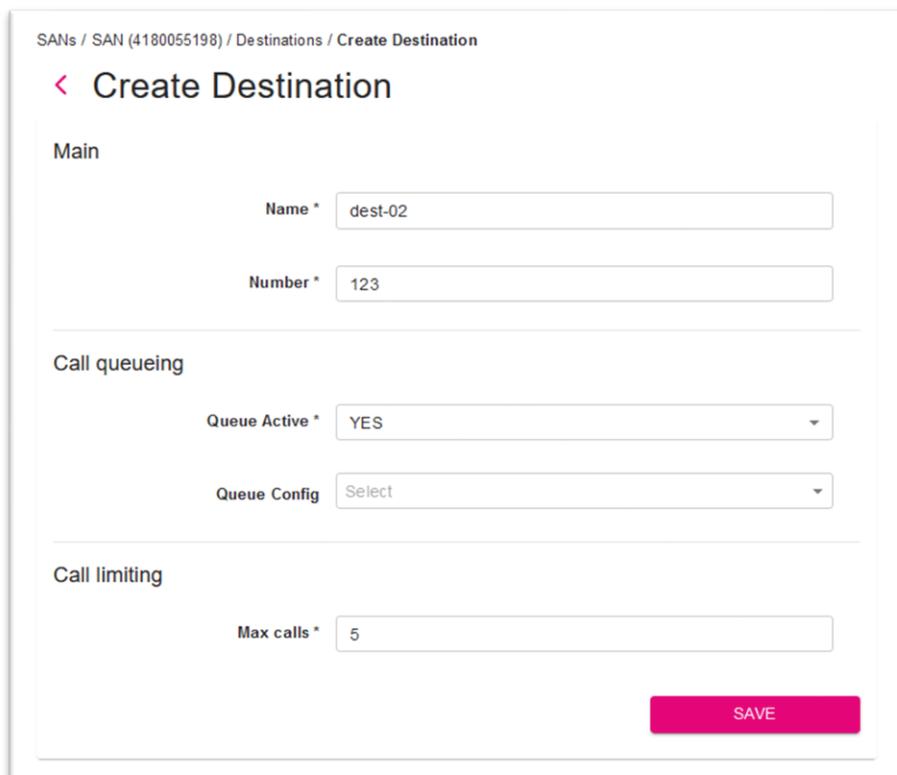
The screenshot shows a web application interface for managing destinations. At the top, there is a breadcrumb trail: < SAN (4180055198) >. Below this, there are navigation tabs: DESTINATIONS (active), IVR MENUS, HUNTING GROUPS, QUEUE CONFIGS, and TREES. A 'Destinations' header with a red '+' icon is present. The main content is a table with the following columns: Name, Number, Queue Active, Queue Config, and Max calls. The table contains two rows of data:

Name	Number	Queue Active	Queue Config	Max calls
dest-01	5	NO	Queue Config	2
one	2	NO		3

At the bottom of the table, there is a pagination control showing 'Rows per page' set to 25, and a 'Total: 2' indicator.

View of a single record

Displays all parameters of the given record.



The screenshot shows the 'Create Destination' form in a web application. The breadcrumb trail is: SANs / SAN (4180055198) / Destinations / Create Destination. The form title is '< Create Destination'. The form is divided into three sections:

- Main**:
 - Name *: dest-02
 - Number *: 123
- Call queueing**:
 - Queue Active *: YES
 - Queue Config: Select
- Call limiting**:
 - Max calls *: 5

A red 'SAVE' button is located at the bottom right of the form.

3.1.3.8. IVR Menu

Overview

The IVR Menu allows the caller to interact with the HNS through keyboard inputs in response to recorded voice messages. This tab represents the configuration related to this feature.

List view

Displays a list of all items. Represents all parameters of each record.

Name	Message	Max Attempts
meni1	screening_incoming_msg [PUBLIC]	3
menu2	san_blocked_msg [PUBLIC]	2
menu3	san_deactivated_msg [PUBLIC]	1

View of a single record

After creation, all the parameters of that item are displayed in the view of one item.

Create IVR Menu

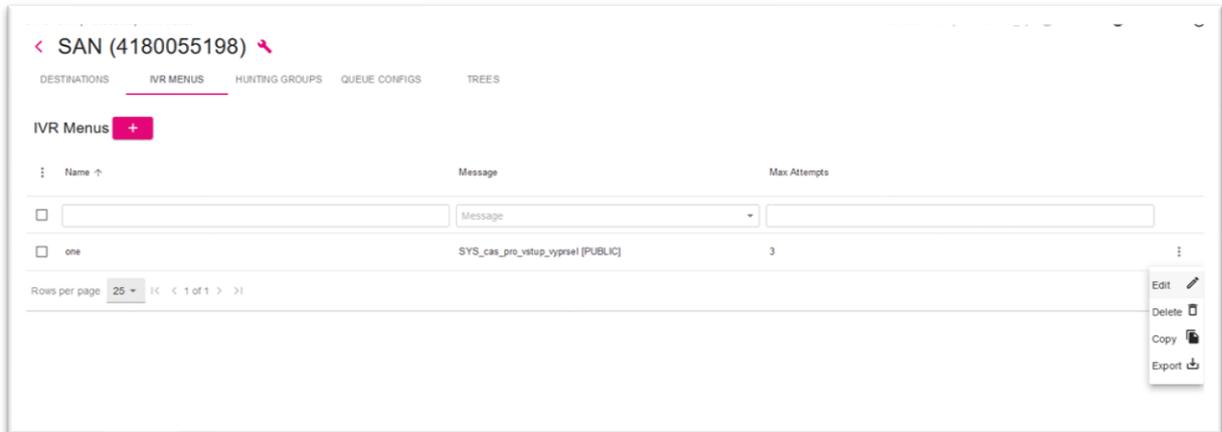
Name * one

Message * SYS_cas_pro_vstup_vyprsel [PUBLIC]

Max Attempts * 3

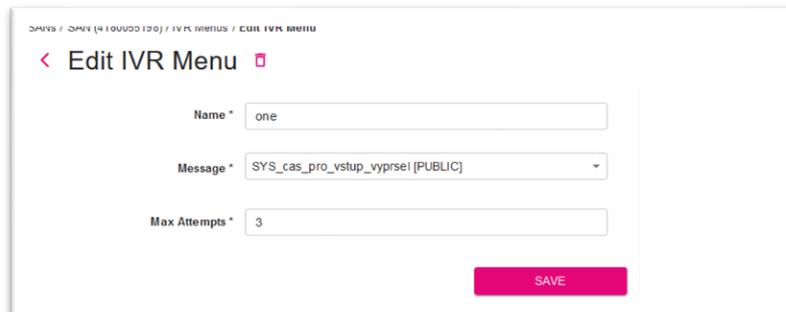
SAVE

Once edited, the single item view also displays a list of user inputs.



Display a single user input

User input is a setting related to a single keyboard input and associated actions. A view with a single record shows all the parameters of that record.



3.1.3.9. Serial Lines

Overview

Serial lines is a functionality that allows you to connect the caller to one of the member numbers of the group, selected in an already configured way.

List view

After creation, all the parameters of that item are displayed in the view of one item.

Name ↑	Type	Queue Active	Queue config
<input type="checkbox"/>			Queue config
<input type="checkbox"/> HG1	Sequential	NO	
<input type="checkbox"/> HG2	Cyclic	YES	queue1
<input type="checkbox"/> HG3	Parallel	NO	

View of a single record

After creation, all the parameters of that item are displayed in the view of one item.

< Create Hunting Group

Name *

Type *

Queue Active *

SAVE

The General tab displays all the parameters of the given item.

< Hunting Group

GENERAL MEMBERS

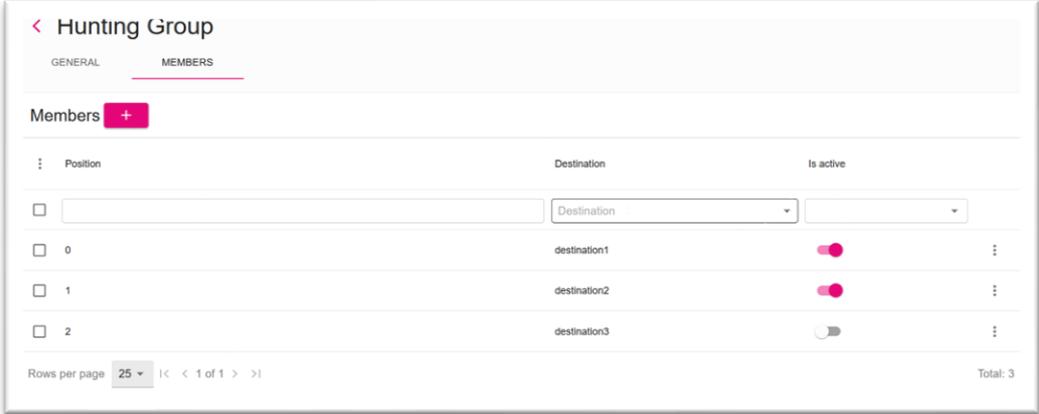
Name *

Type *

Queue Active *

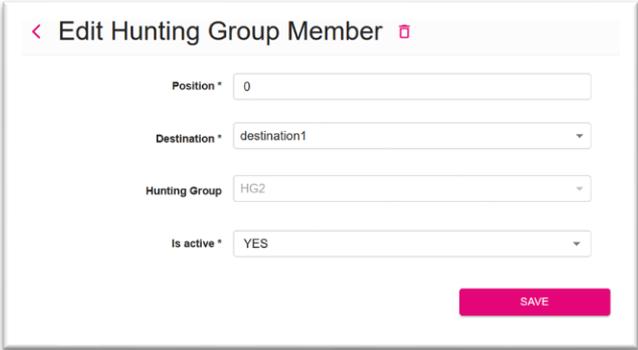
SAVE

The Members tab displays all members assigned to hunt groups. Member status (active/inactive) can be switched directly from the list.



Viewing one Member

A view with a single record shows all the parameters of that record.



3.1.3.10. Queue configuration

Overview

Is a set of configuration parameters required for call queue functionality.

Queue configuration

The queue configuration displays a list of all items. Represents all parameters of each record.

	Name	Size	Max wait time	Max connection retries	Retry period	
<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
<input type="checkbox"/>	queue1	5	600	100	20	⋮
<input type="checkbox"/>	queue2	5	1200	1	30	⋮
<input type="checkbox"/>	queue3	20	3600	10	11	⋮

Rows per page 25 | < < 1 of 1 > > | Total: 3

View of a single record

A view with a single record shows all the parameters of that record.

Main

Name *

Size *

Max wait time *

Max connection retries *

Retry period *

Messages

Greeting message *

On hold message *

Queue full message *

Queue exit message *

SAVE

3.1.3.11. Trees

Overview

A routing tree is a graphical way to configure the possible logical routing of calls. Including the option of multiple tree blocks and the use of main trees and subtrees.

List view

Displays a list of all items. It represents the basic parameters of each record.

Name	Type	Complete	Status	Activation Time
main1	MAIN	NO	INACTIVE	
sub1	SUB	NO	INACTIVE	NA
sub2	SUB	NO	INACTIVE	NA

Single item display - General tab

On the General tab, all the parameters of the given record are displayed in a simple view.

Name: main1
Type: MAIN
Complete: NO
Status: INACTIVE
Activation Time:

SAVE

Actions: ACTIVATE TREE

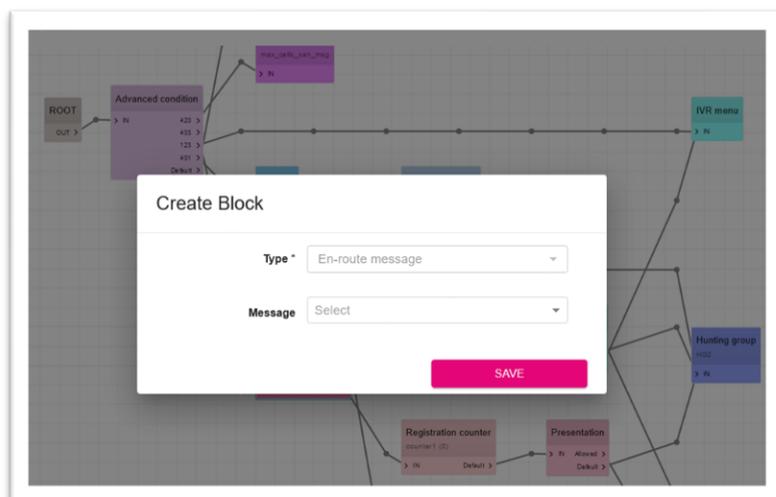
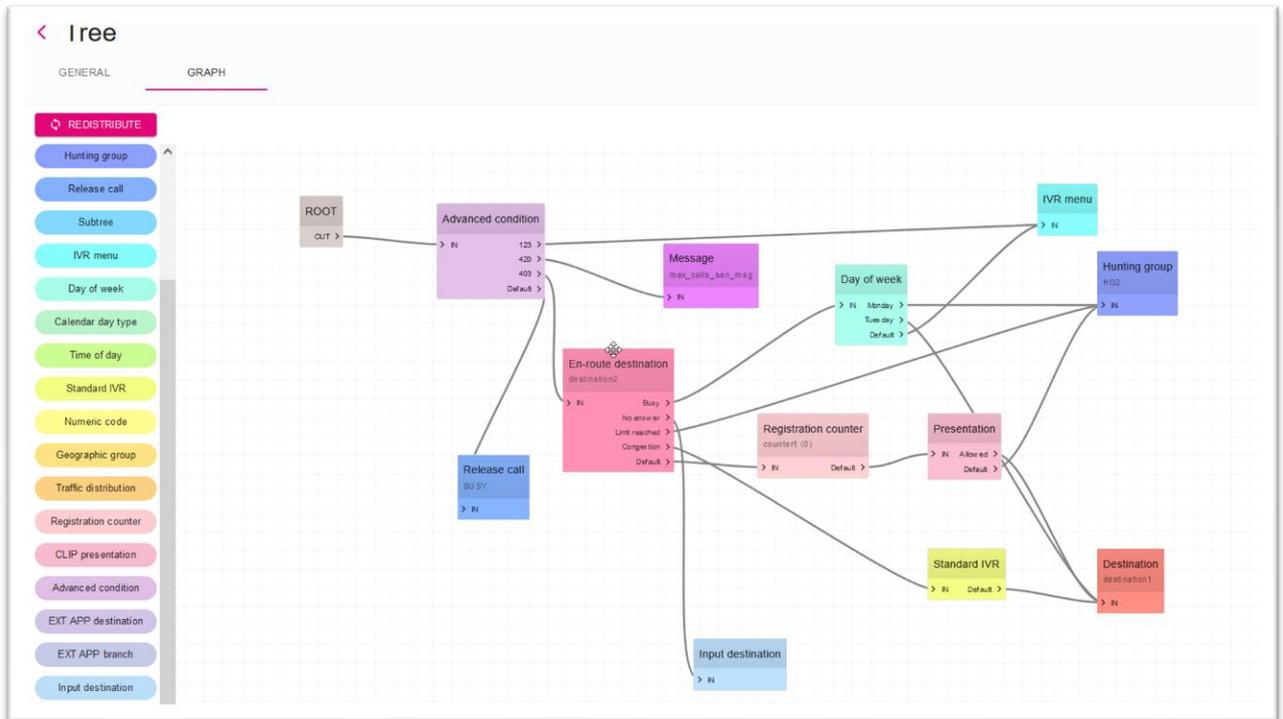
Display of one Graph item

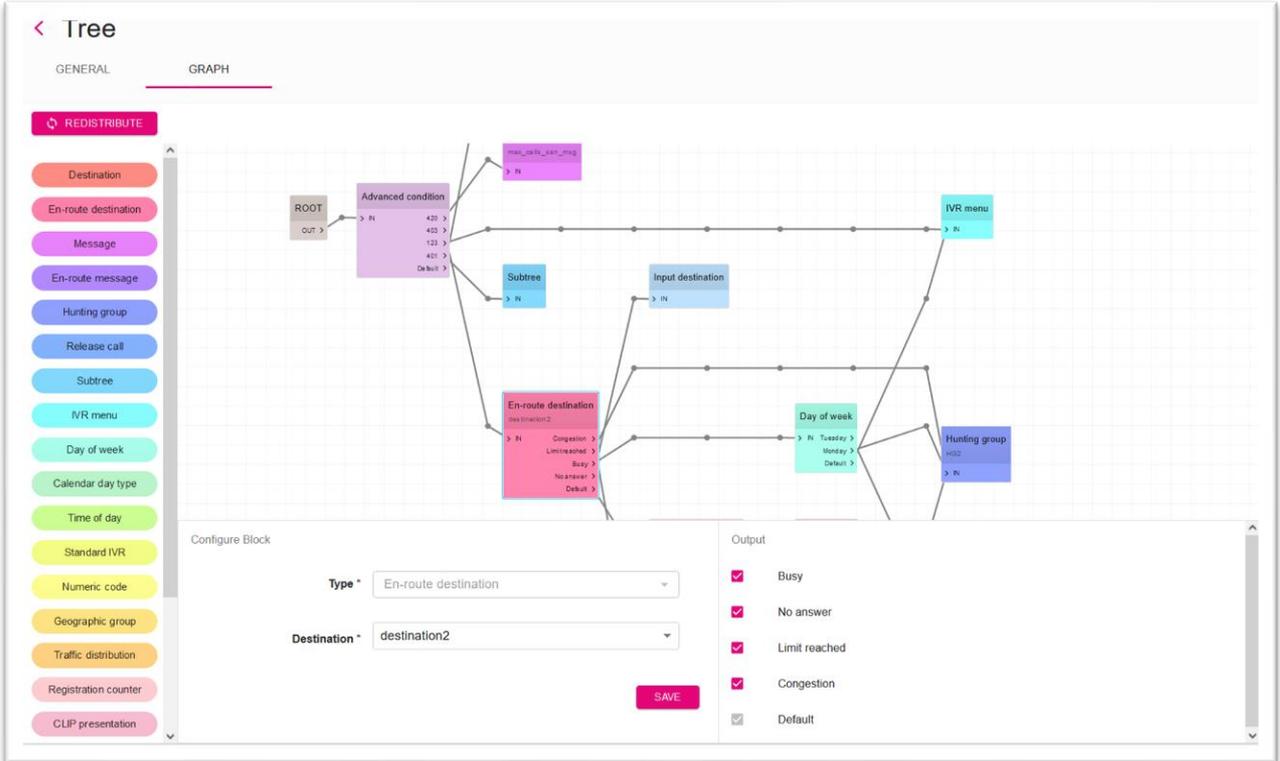
The Graph tab represents a single-entry view and allows the configuration of a routing tree, handling different block types and connecting them. Each block has its own specific function.

To add a block, add the desired block type from the left panel and drag it onto the desktop. If necessary, select the appropriate options. Some blocks need additional configuration after placing them on the desktop.

Connections can be selected using SHIFT + left mouse button. Both joins and blocks can be deleted with CTRL + DEL if they are selected.

Please note that all blocks must be correctly connected for the tree to be complete. A flow always starts with the root block. All outputs of the block should also be connected.





3.1.3.12. [Call logs](#)

[Overview](#)

Call logs are a list of all calls to the SAN.

3.2. Geographical areas

3.2.1. [Overview](#)

Geographic areas consist of two types of objects:

- Areas
- Division of areas

3.2.2. [Areas](#)

3.2.2.1. [Overview](#)

Areas are used to assign geographical names (prefixes). It is defined by the operator (TMCZ).

3.2.3. [List view](#)

Shows all items. Represents all available parameters of each record.

Name	Prefix
<input type="checkbox"/>	
<input type="checkbox"/> area1	420603
<input type="checkbox"/> area2	42002
<input type="checkbox"/> area3	42003

3.2.4. [Division of areas](#)

3.2.4.1. [Overview](#)

An area partition is a dictionary definition for mapping an area to a group of areas. An area partition can have one or more groups, each of which contains one or more areas assigned to it.

3.2.4.2. List view

Shows all items. Represents all parameters of each record.

Name	Visibility	Customer
<input type="checkbox"/>		Customer
<input type="checkbox"/> 258_NOT_MATCHED_AREA_SPLITTING	public	HNS_SIPCS_VOICE_258 [420800111258]
<input type="checkbox"/> HNS_SIPCS_VOICE_255	public	HNS_SIPCS_VOICE_255 [420800111255]
<input type="checkbox"/> HNS_SIPCS_VOICE_256	public	HNS_SIPCS_VOICE_256 [420800111256]
<input type="checkbox"/> HNS_SIPCS_VOICE_257	public	HNS_SIPCS_VOICE_257 [420800111257]
<input type="checkbox"/> HNS_SIPCS_VOICE_258	public	HNS_SIPCS_VOICE_258 [420800111258]

3.2.4.3. View of a single record

Once created, all the parameters of that object item are displayed in the single item view.

< Create Area splitting

Name *

Visibility * private

SAVE

After editing, a list view is also available with all child groups assigned to this object.

3.2.4.4. View a single group item

Each individual group view contains its parameters as well as the areas assigned to that group.

3.3. Lists

3.3.1. Overview

Lists are defining sets of numbers grouped together for further use within specific functions. There are six types of lists. Please note that the type can only be assigned when creating:

- IN_BLACK
- IN_WHITE
- OUT_BLACK
- OUT_WHITE
- EXCEPTION
- CUSTOM

Private lists are available for manipulation by the customer, public lists are available for assignment only.

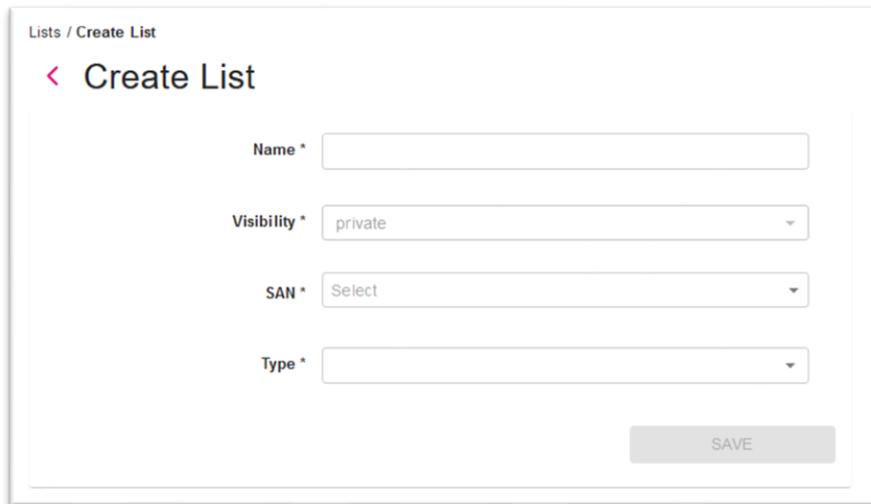
3.3.2. List view

Shows all items. Represents all parameters of each record.

Lists +					
	Name	Visibility ↓	Customer	SAN	Type
<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Customer"/>	<input type="text" value="SAN"/>	<input type="text"/>
<input type="checkbox"/>	HNS_SIPCS_VOICE_290_BL	private	HNS_SIPCS_VOICE_290 [420800111290]	420800111290 [420800111290]	OUT_BLACK
<input type="checkbox"/>	HNS_SIPCS_VOICE_287_BL	private	HNS_SIPCS_VOICE_287 [420800111287]	420800111287 [420800111287]	OUT_BLACK
<input type="checkbox"/>	HNS_SIPCS_VOICE_241_EL	private	HNS_SIPCS_VOICE_241 [420800111241]	420800111241 [420800111241]	EXCEPTION
<input type="checkbox"/>	HNS_SIPCS_VOICE_241_BL	private	HNS_SIPCS_VOICE_241 [420800111241]	420800111241 [420800111241]	OUT_BLACK
<input type="checkbox"/>	HNS_SIPCS_VOICE_240_WL	private	HNS_SIPCS_VOICE_240 [420800111240]	420800111240 [420800111240]	OUT_WHITE

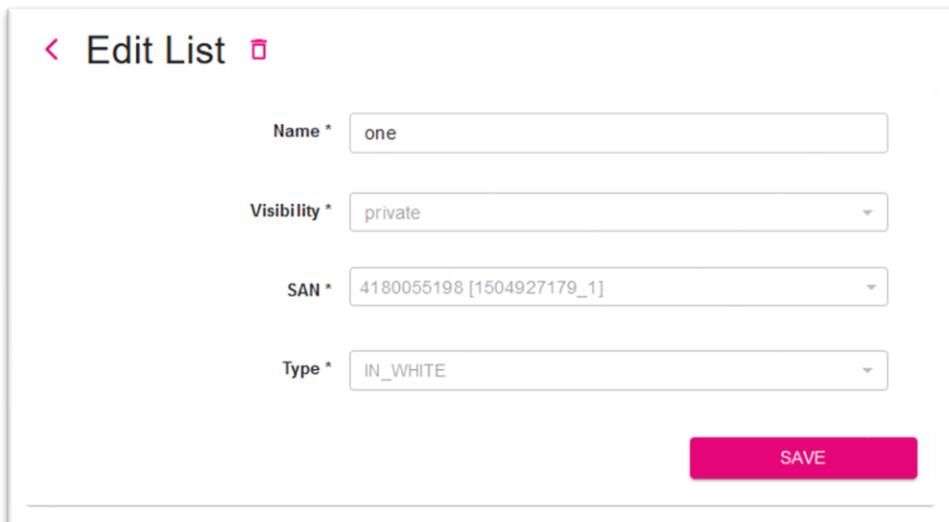
3.3.3. View of a single record

Once created, all the parameters of that object item are displayed in the single item view.



The screenshot shows a web application interface for creating a list. At the top left, it says "Lists / Create List". Below that is a back arrow and the title "Create List". There are four input fields: "Name *" (empty text box), "Visibility *" (dropdown menu with "private" selected), "SAN *" (dropdown menu with "Select" selected), and "Type *" (empty dropdown menu). A grey "SAVE" button is located at the bottom right.

Once modified, there is also a list view with all Entries child entities assigned to this object. Each entry represents one number.



The screenshot shows a web application interface for editing a list. At the top left, it says "Edit List" with a back arrow and a square icon. There are four input fields: "Name *" (text box with "one" entered), "Visibility *" (dropdown menu with "private" selected), "SAN *" (dropdown menu with "4180055198 [1504927179_1]" selected), and "Type *" (dropdown menu with "IN_WHITE" selected). A red "SAVE" button is located at the bottom right.

3.3.4. Display of individual items

Each individual item view contains entity parameters.



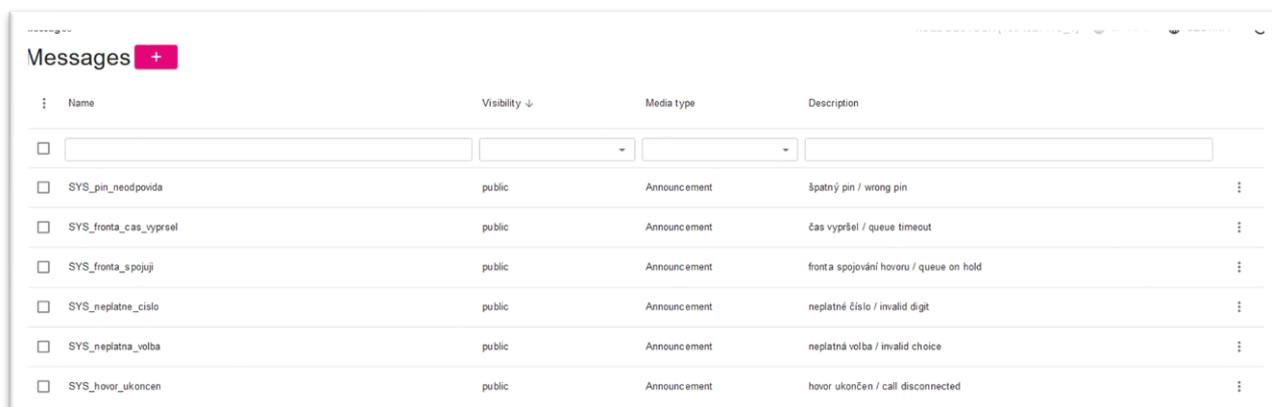
3.4. Messages

3.4.1. Overview

Messages define the information provided to the caller during certain actions. This information can either be played as a notification or sent via SMS depending on the message type (Notification/SMS). Private messages are available for manipulation by the customer, public messages are available for assignment only. Messages have associated data items that contain a link to audio files or text messages defined independently for each language. There can only be one data record for each language entered.

3.4.2. List view

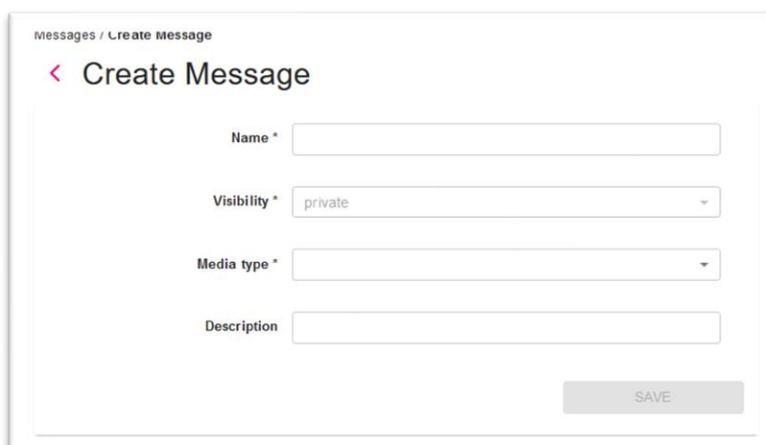
Shows all items. Represents all parameters of each record.



	Name	Visibility ↓	Media type	Description	
<input type="checkbox"/>					
<input type="checkbox"/>	SYS_pin_neodpovida	public	Announcement	špatný pin / wrong pin	⋮
<input type="checkbox"/>	SYS_fronta_cas_vyprsel	public	Announcement	čas vypršel / queue timeout	⋮
<input type="checkbox"/>	SYS_fronta_spojui	public	Announcement	fronta spojování hovoru / queue on hold	⋮
<input type="checkbox"/>	SYS_neplatne_cislo	public	Announcement	neplatné číslo / invalid digit	⋮
<input type="checkbox"/>	SYS_neplatna_volba	public	Announcement	neplatná volba / invalid choice	⋮
<input type="checkbox"/>	SYS_hovor_ukoncen	public	Announcement	hovor ukončen / call disconnected	⋮

3.4.3. View of a single record

Displays all parameters of the given message when created.



Messages / Create Message

< Create Message

Name *

Visibility * private

Media type *

Description

SAVE

3.5. Calendars

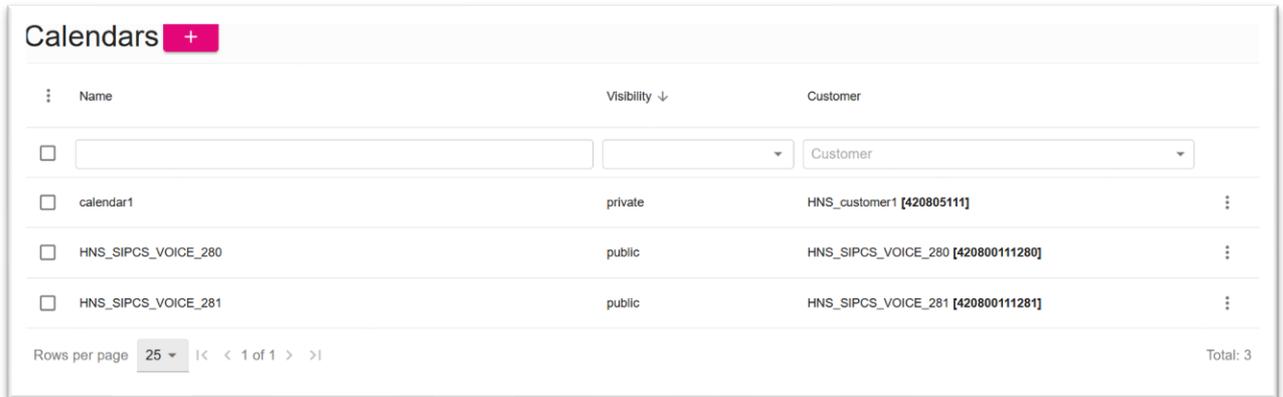
3.5.1. Overview

The portal enables the creation of calendars with defined rules according to which the call will be handled.

Private calendars are available for customer manipulation, public calendars are available for assignment only.

3.5.2. List view

Shows all items. Represents all parameters of each record.



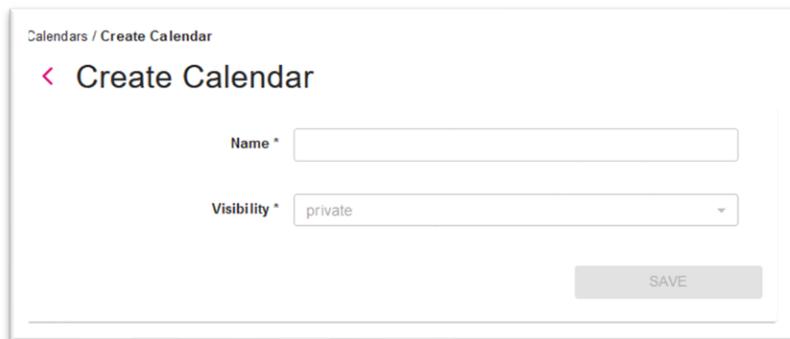
The screenshot shows a web interface for managing calendars. At the top, there is a header 'Calendars' with a red plus icon. Below the header is a table with three columns: 'Name', 'Visibility ↓', and 'Customer'. The table contains three rows of data. Each row has a checkbox on the left and a vertical ellipsis on the right. At the bottom of the table, there is a pagination control showing 'Rows per page 25' and 'Total: 3'.

<input type="checkbox"/>	Name	Visibility ↓	Customer	
<input type="checkbox"/>			Customer	
<input type="checkbox"/>	calendar1	private	HNS_customer1 [420805111]	⋮
<input type="checkbox"/>	HNS_SIPCS_VOICE_280	public	HNS_SIPCS_VOICE_280 [420800111280]	⋮
<input type="checkbox"/>	HNS_SIPCS_VOICE_281	public	HNS_SIPCS_VOICE_281 [420800111281]	⋮

Rows per page 25 |< < 1 of 1 > >| Total: 3

3.5.3. List view

Shows all items. Represents all parameters of each record.



The screenshot shows a web interface for creating a new calendar. The title is 'Calendars / Create Calendar'. Below the title is a back arrow and the text 'Create Calendar'. There are two form fields: 'Name *' with an empty text input, and 'Visibility *' with a dropdown menu showing 'private'. At the bottom right, there is a 'SAVE' button.

Calendars / Create Calendar

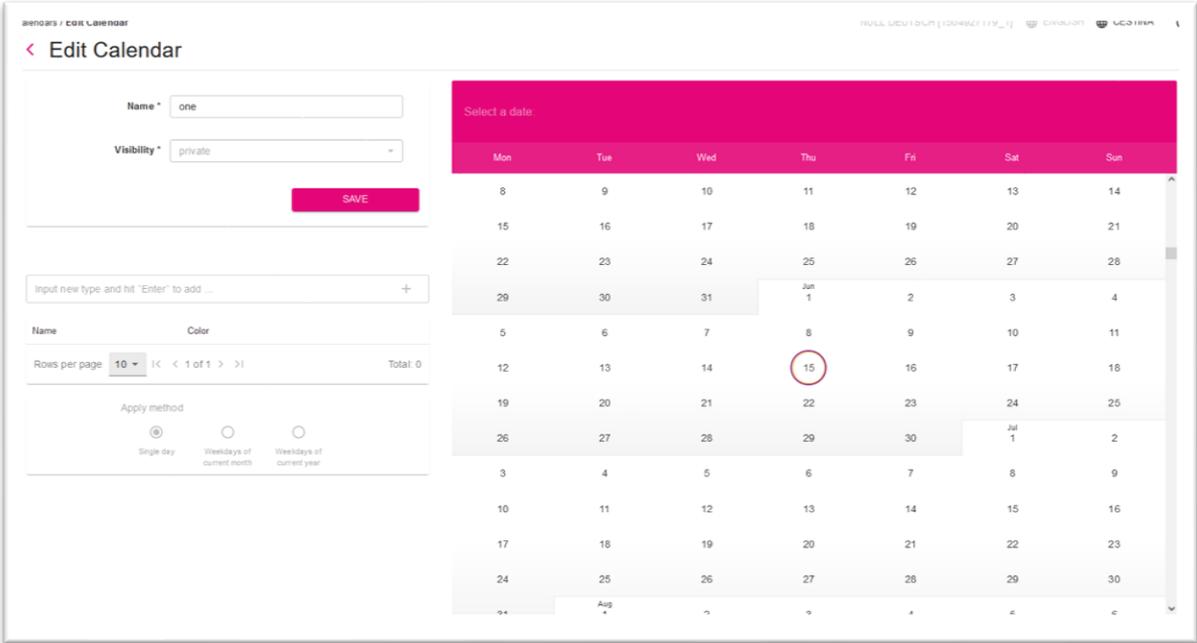
< Create Calendar

Name *

Visibility * private

SAVE

After editing, a more advanced view will appear where the user can define the types of days (left side of the screen) and select them in the right (calendar) part of the screen. In addition to selecting calendar days with a single date, the user can also select days of the week of the current month or current year. To cancel the selection, the user must select the correct type and mark the selected day again.



3.6. Language selection

3.6.1. Overview

By entering the appropriate number, the caller can choose the language in which the service will be provided.

3.6.2. List view

Shows all items. Represents all parameters of each record. Private language selections are available for manipulation by the customer, public ones are only available for assignment. The language selection has associated options containing digits mapped to the desired language.

Name	Visibility	Customer	Language selection message
<input type="checkbox"/>		Customer	Language selection message
<input type="checkbox"/> HNS_SIPCS_VOICE_226	private	HNS_SIPCS_VOICE_226 [420800111226]	226_language_msg [PUBLIC]
<input type="checkbox"/> HNS_SIPCS_VOICE_233	private	HNS_SIPCS_VOICE_233 [420800111233]	233_language_msg [PUBLIC]
<input type="checkbox"/> ls1	private	HNS_customer2 [420800111202]	dfghngfth [PRIVATE]
<input type="checkbox"/> HNS_SIPCS_VOICE_227	private	HNS_SIPCS_VOICE_227 [420800111227]	227_language_msg [PUBLIC]

3.6.3. View of a single record

Shows all items. Represents all parameters of each record.

Language selections / Create Language selection

< Create Language selection

Name *

Visibility * private

Language selection message * Select

SAVE

After editing, the single item view also shows a list with defined options.

Language selections / Edit Language selection

< Edit Language selection

Name * one

Visibility * private

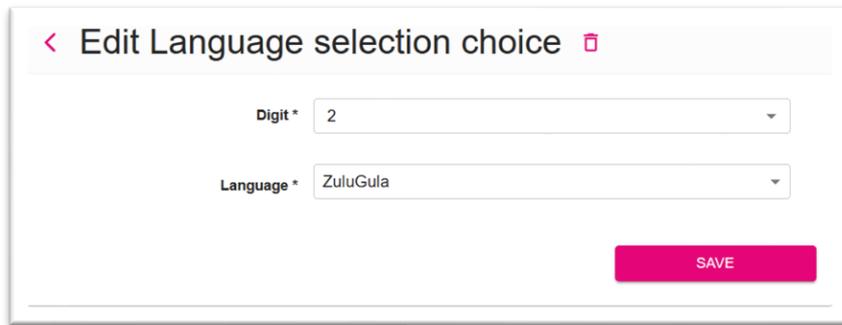
Language selection message * SYS_ticho [PUBLIC]

SAVE

Language selection choices

Digit	Language
<input type="checkbox"/>	Language

3.6.4. Options for selecting the display language of individual items



< Edit Language selection choice 

Digit * 2

Language * ZuluGula

SAVE

A view with one record shows all the parameters of a given object record.