

Alaris mKit

Release notes

version 2.1.0

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1 Enhancements

The following enhancements and improvements have been implemented.

Common features:

- Support for the new version of Gupshup API (v3) has been added.
- Support for the new Telegram channel has been added.
- Support for the new WHISH payment system has been added.
- A feature that allows to put a link to a partner's website has been introduced to the *Help* section of the Client Portal, thus making it easier for users to navigate to the partner's external resources. It can be configured through the BackOffice interface in the *Add/Edit Portal* panel.
- The *Account settings* interface has been enhanced with a feature that allows users to manage their notification preferences and control the types of notifications they receive.
- The *Edit User* panel in BackOffice and Client Portal now includes *Login*, *Reset password* and *Set New Password* controls.
- New WhatsApp vendor MasOrange has been added.

Client Portal:

- Widget showing daily limit usage has been added to the sidebar, allowing users to set a limit, monitor their current usage in real time, and track whether they have reached their set limit without going to the *Dashboard*. Once the daily limit is reached, data traffic is suspended.
- New enhancement allows to resend *RCS capability check* broadcasts to phone numbers that previously returned Failed status.
- The *Balance* widget now displays the credit limit.
- The new *Active Packs* widget, displaying the status of active packs and their current status, has been added.
- The department filter has been added to the *Conversations* interface to simplify navigation and conversation processing.
- Sender ID-based chatbot routing has been implemented. When a message is received, chatbot search is applied according to the following logic: first, chatbots are selected based on a match with the Sender ID; next, those with the most recent update date; and finally, those with the highest ID. If the initial search does not find a chatbot, the default chatbot for that channel is selected.
- Support has been added for the TTL (Time-to-Live) parameter in the RCS channel, specifying the period during which the vendor is expected to attempt to send a message. Once the specified time has elapsed, attempts cease and the message is sent in accordance with the next step in the fallback broadcast. The parameter value is specified in the *Waiting time* field.

BackOffice:

- The *Recipients* tab has been developed within the *Notification & Mail Settings* interface, enabling centralized management of notification recipients: assigning and disabling notifications, viewing recipients by event, and performing other admin tasks.
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- Notification has been added to alert users when the daily balance usage limit for each agreement has been reached. When the threshold specified in the *Daily limit percent* field of the *Account management\Agreements* interface is reached, the System automatically sends a notification.
 - The display of the credit limit has been made optional and can be hidden from partners. This setting is available in the *Edit Company* form.
 - The display of channel availability statuses has been added to the *Client SMPP connections* interface to simplify SMPP connections monitoring.
 - The billing mechanism for the bundle counter has been updated for the *Flat rate*, *Tier Scale* and *Back-to-First Scale* rates.
 - Support for a secure protocol has been added for Client and Vendor SMPP connections.
 - Sorting by service attributes has been added. Users can now filter each node of the rate tree by attributes and sort them alphabetically in the *Finance/Services* interface.
 - The *Date and Time (UTC)* attribute has been added to the report constructor. The System can now generate report data relative to either the user's local time or the system time (UTC+0), depending on which attribute is selected.
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2 Fixed issues

Client Portal

- The behaviour of the *Create reply-based conditions* switch in the chatbot *Action* node settings has been fixed.
- Protection has been implemented to prevent potentially unsafe content from being downloaded onto the user's device.

BackOffice:

- Errors in the bundle pack pricing mechanisms have been fixed.
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