

PBXware 6.4.0

Multi-Tenant, Contact Center & Business Editions

RELEASE NOTES



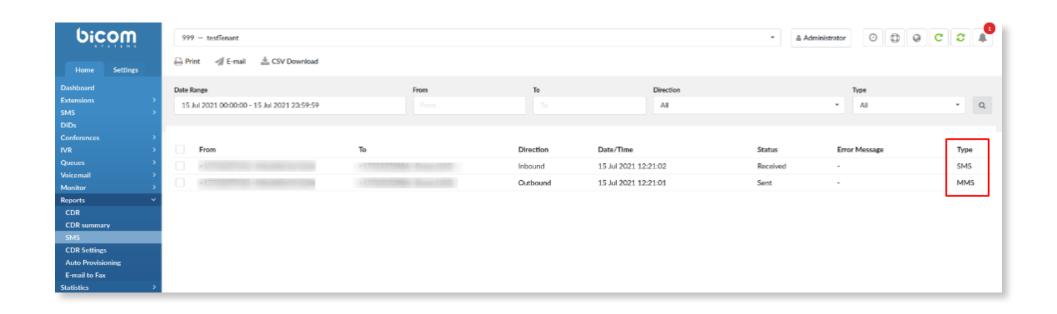
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NEW FEATURES

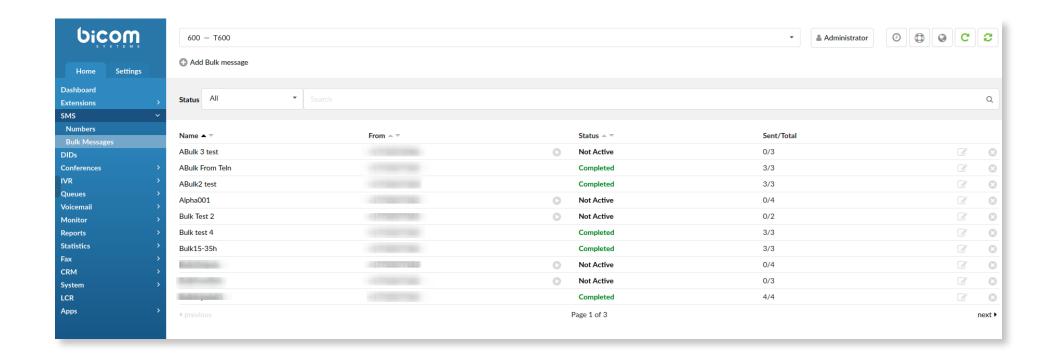
Support for MMS

SMS (Short Message Service) is a feature in PBXware that enables users to send and receive messages to achieve faster communication. SMS implementation in PBXware allows users to communicate efficiently and have their messages at their disposal at any time. Apart from SMS, users can now send and receive **MMS** (Multimedia Messaging Service) that includes multimedia content. Being able to send visual content is an effective way of keeping others informed with time-sensitive information. In the Reports section, users can see which type of message is sent or received.



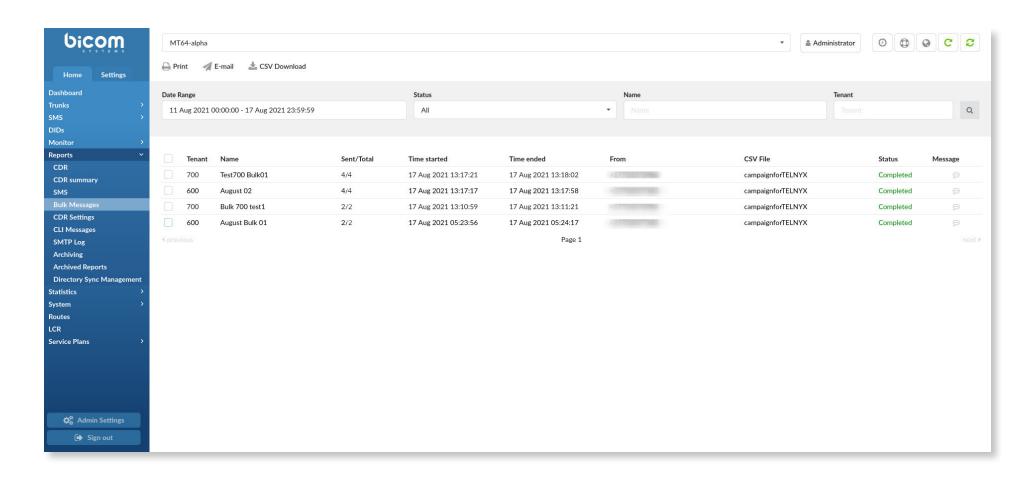
Bulk SMS Messages

The **Bulk Messages** section allows users to send bulk SMS messages. By using this feature, users can send important information to a larger number of people. Apart from adding Bulk SMS messages through the GUI, users can easily upload their data by using CSV files or filter their Bulk SMS messages by status. They can start new Bulk messages or stop the active ones. There is also a possibility to restart them.



Bulk SMS Messages: Reports Page

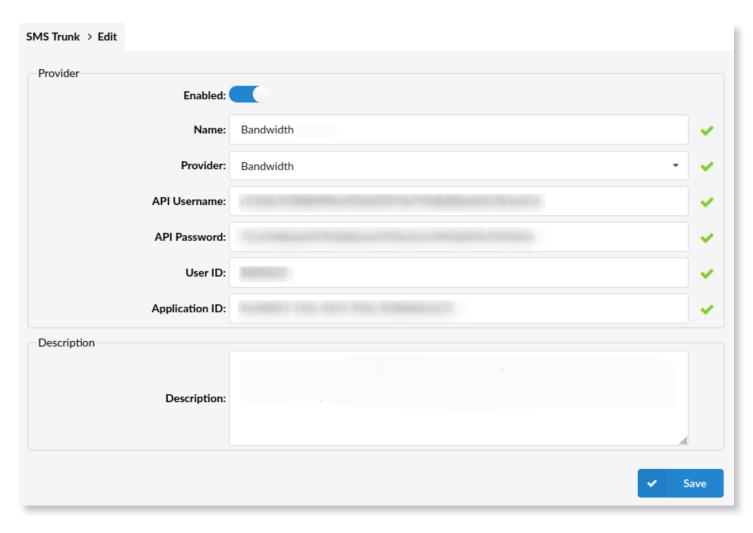
The **Bulk Messages** section in Reports allows users to see all the details regarding Bulk Messages in the system.



Users can filter their data accordingly by using 'Date Range', 'Status', and other available options. Once it is filtered out, they can refer to the time started, time ended, the number or alphanumeric from which the message was sent, CSV files, and others.

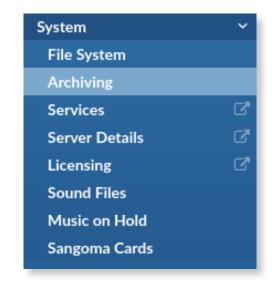
Support for Bandwidth

When creating SMS Trunks, users can select one of the providers from the drop-down list in the GUI. The 6.4.0 version allows users to select **Bandwidth** as their provider. Once a user creates their Bandwidth account, they will obtain all the necessary information needed for the configuration in the PBXware GUI. To configure Bandwidth as a provider, users need to populate all the required fields, and they can optionally provide a description for this SMS Trunk.



Archiving: SFTP

The 'Archiving Storage' feature located under the Systems section is renamed to **Archiving**. This feature can be configured to run automatically at certain times (daily, weekly) or at specified hour intervals. Moving local files to a remote location is now also possible by using Secure File Transfer Protocol (SFTP), which is added to the list of already existing Clients, Google Drive, Amazon S3, FTP, and Dropbox.



Asterisk

In order to ensure stability, Asterisk was updated to the 16.16 version.

Support for Bicom Archiving Storage (BAS)

BAS is an archiving storage solution that is to be integrated with the SERVERware web console UI for simplified administration of S3 compatible storage for PBXware instances running on SERVERware for archiving recordings, CDRs, faxes, and other data of interest.

CONTACT BICOM SYSTEMS TODAY

to find out more about our services

Bicom Systems (USA)

2719 Hollywood Blvd B-128 Hollywood, Florida 33020-4821 United States

Tel: +1 (954) 278 8470 Tel: +1 (619) 760 7777 Fax: +1 (954) 278 8471

Bicom Systems (ITA)

Via Marie Curie 3 50051 Castelfiorentino Firenze Italy

+39 0571 1661119 Tel· Email: sales@bicomsystems.it

Bicom Systems (CAN)

Hilyard Place B-125 Saint John. New Brunswick F2K 1J5 Canada

Tel: +1 (647) 313 1515 Tel: +1 (506) 635 1135

Bicom Systems (UK)

Unit 5 Rockware BC 5 Rockware Avenue Greenford UB6 OAA United Kingdom

Tel: +44 (0) 20 33 99 88 00

Bicom Systems (FRA) c/o FONIA

Zac du Golf 15 Impasse Oihana 64200 BASSUSSARRY

+33 (0)5 64 115 115 Email: contact@fonia.fr

Bicom Systems (RSA)

12 Houtkapper Street Magaliessig 2067 South Africa

Tel: +27 (10) 0011390

email: sales@bicomsystems.com

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