



PBXware version 5.1.2

Changelog



PBXware [5.1.2]

Features:

- 1. PJSIP : New option 'Allow IP Address authentication for Extensions'.
- 2. Spanish speech to text.
- 3. French speech to text.
- 4. French translation for GUI.
- 5. New Polycom Firmware (version 5.7).
- 6. TFTP Server : disabled by default for new installations, with the ability to turn it on again.

Bug fixes:

- 1. Rotate mon.log files properly.
- 2. Disabled CDR's for static and callback members.
- 3. Removed old CDR queries.
- 4. Voicemail : Fixed transcription request error handling.
- 5. HTTP : Increased request time for API calls.
- 6. Queue callback: agent answer mode, use outbound Caller ID from now on.
- 7. DIDs : QUEUE_PRIO variable channel inheritance.
- 8. DB : Fixed bug where remotedb was closed before update.
- 9. Do not Disturb: Ignore temporary DND setting when switching DND.
- 10. Queue statistics: callback report handle new transfer events.
- 11. Extension operation time apply before DND.
- 12. Recordings : Fixed beep, if recording is on B side.
- 13. Dashboard : Added Push notification status to json feed as a combo of ari-dial and pns statuses.
- 14. Access codes : Queue interupt message was deprecated.
- 15. Access code : do not allow agent greeting on MT.
- 16. DIDs : Disabled Greeting if Closed Operation Times is ON.
- 17. DIDs : Disabled Recording if destination is fax.
- 18. LXC : Detect LXC via /proc/1/environ.
- 19. Auto provisioning : Removed support for Xlite.
- 20. IVR statistics : Changed log_ivr_calls table date_time field from varchar to int(11).
- 21. File system : Small fix for cleanup of faxes.
- 22. IP Restrictions > Policies: Fixed for Edit and Delete buttons.
- 23. System > Sangoma : Removed BRI cards.
- 24. PJSIP : Fixed maximum expiration spelling mistake.
- 25. Multi-Digit IVR / Pin-Based IVR : Fixed Delete action for value '0'.
- 26. PJSIP : Fixed spelling for option disable_direct_media_on_nat.
- 27. Extensions : Fixed "Copy as New", resetting Caller ID name.
- 28. queue : Exit digit now can be "0".
- 29. Servers : Increased emergency services to 16 digits.
- 30. Auto provisioning : Fixed BLF fetching on MT for additional MAC addresses.
- 31. Extensions : "Copy as New" destinations permissions fix.
- 32. Reports : get_dropdown_trunks can now return name as id, fix for reports page.
- 33. Reports : Trunks section was completely broken.
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- 34. Auto provisioning : Fixed custom parameter provisioning on Panasonic UTG models.
- 35. Queues panel : setting "today" data default, refreshing data.
- 36. Fixed Operations Times on IVR not working properly.
- 37. Voicemail Edit : 'old file' download fix.
- 38. Reports : Listen to Recordings volume slider height was broken.
- 39. Monitor > Extensions: Monitor action is broken on MT.
- 40. Ring groups edit Now preserve destinations order.
- 41. semantic-ui : added 'sorted' class on dropdown.
- 42. DIDs : Fixed CSV upload where number_zerofill is "0".
- 43. Enhanced Services : Moved 'Ext Operation Times' above 'Call Filters & Blocking' in the ES list.
- 44. Conferences : Disabled writing of conferences to meetme.conf.
- 45. Voicemail : Reload action added, when creating new custom Voicemail extension.
- 46. DIDs CSV : "External Number" and "Deny Access", CSV upload was broken.
- 47. Dashboard : Swapped position between Chat and Push Notifications.
- 48. Dashboard : Replaced TFTP status with Push Notifications status.
- 49. Trunks : Hostname fields are stripped of additional spaces.
- 50. Transport settings are now correctly set on extension according to UAD setup.
- 51. CDR: Fixed bug where multiple files with the same name can be present in the same zip archive.
- 52. Extensions : Fixed Caller ID Name not escaping HTML quotes.
- 53. Settings > About : Fixed Licensee details in case Branding is on.
- 54. Reports > CLI messages : Restored Google search from v4.
- 55. PJSIP : Now saving additional mailboxes properly.
- 56. PJSIP : Disabled write of 'disallow' field per endpoint.
- 57. PJSIP Trunks : Outbound Proxy added sip: prefix.
- 58. Branding : restricted to Site Administrators only.
- 59. Search : Fixed when there are special characters in search query.
- 60. Server Details : Hostname needs to be validated.
- 61. SSL Certifications : Now enabled if MySQL is down.
- 62. Revert "res_musiconhold : Start playlist after initial announcement".
- 63. Woomera devices completely removed.



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We provide the Communication World with the most Complete Turnkey Communication Systems available by Creating, Unifying and Supporting the Most Advanced of Current Technologies.

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By combining the best of open source telephony and its own proprietary software, Bicom Systems can provide enterprises with turnkey solutions that take account of the clients' exact needs within a very cost-effective framework giving CIOs the safest choice. This mix includes royalty-free software, vibrant open source communities, available custom development backed up by accountable, professional support services.

The company finds innovative open source communication projects and professionalizes the project by creating, unifying and supporting turnkey systems with its proprietary in-house software. Bicom Systems provides the resources, core development and support services to enable popular open source projects to scale into enterprise-class communications software.