

# Webitel 3.0.x release notes

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## 3.0.7

- [Core Server](#)
  - Added new API for working with blacklists | [#84](#)
  - Added new API for working with the SMTP protocol. Added ability to set SMTP server settings for each domain | [#86](#)
  - Added the ability to send a recording of a conversation or a received FAX message to one or several Email addresses| [#86](#)
  - Code optimization and improvements in the WebSocket server.
- [Advanced Call Router](#)
  - Updated application [queue](#) | [#65](#)
  - Updated application [recordSession](#) - added ability to set file type | [#77](#)
  - Added the ability to record video calls | [#77](#)
  - Added new application [receiveFax](#) to get FAX into PDF file| [#78](#)
  - Added new application [blackList](#) to perform any actions with numbers that are entered the black list| [#78](#)
  - Work has begun on creating a graphical routing designer.
- [CDR Server](#)
  - Added new API to delete conversation records| [#39](#)
  - Added restriction for users to receive statistics - now users only see calls of their number | [#39](#)
  - The server returns the type of file(s) associated with each call. (audio/mp3, video/mp4, application/pdf) | [#39](#)
  - Added the ability to upload the registry of calls into the Excel file.
  - Work has begun on closer integration of statistics with [Kibana](#) for the ability to build reports.new application
- [FreeSWITCH](#)
  - Added scripts to download PDF and MP4 files to [CDR Server](#) | [#192](#)
  - Fixed bug when there is no network interface with IPv6 address | [#190](#)
  - Video Call Improvements | [#185](#)

## 3.0.6

- [Core Server](#)
  - Added the ability to get a list of queues in which the agent is included | [#64](#)
  - Added new events with information about the number of subscribers in the queue | [#64](#)
- [Webitel Console](#)
  - Fixed bug with determining registration of WebRTC subscribers by IPv6 | [#84](#)
- [Advanced Call Router](#)
  - Refactoring and code optimization. Improved performance.
- [CDR Server](#)
  - support for [elasticsearch](#) and [kibana](#) added | [#25](#)
  - fixed error with marking logs in logstash | [#25](#)
  - new API for getting the size of conversation records by Id or Domain | [#29](#)
- [FreeSWITCH](#)
  - upgrade to version 1.6 | [#45](#)
  - IPv6 support added for SIP and WebRTC | [#45](#)
  - added video conferencing support | [#45](#)
  - fixed a bug with the lack of voice, if a SIP subscriber without a video calls to a WebRTC subscriber with a video | [#175](#)

## 3.0.5

- [Core Server](#)
  - new API interface for connecting to the conversation | [core-3.0.5-r14](#)
  - the ability to set the language for sound phrases for the domain | [core-3.0.5-r14](#)
- [Advanced Call Router](#)
  - added a new application ivr | [acr-3.0.5-r3](#)
  - added ability to set and use global variables in routing | [acr-3.0.5-r9](#)
  - Added application for working with voicemail | [acr-3.0.5-r9](#)
  - expanded functionality of the application for working with call queues | [acr-3.0.5-r9](#)
  - IF and SWITCH functions added | [acr-3.0.5-r9](#)
- Refactoring the client library code. Added statuses for agents in the call queue.
- Added the ability to install using [Ansible](#).
- Logstash support added.

## 3.0.4

- [Advanced Call Router](#)
  - added time zones and the ability to create [ACR Scheme](#) based on the date and time.
  - new applications added: park and queue.
  - new application for playing sound files: local and remote (MP3 or WAV)
- [Core Server](#)
  - implemented the ability to work with [CDR Server](#) using [REST API v2](#) commands.
  - added new [REST API v2](#) to work with calls.
- [CDR Server](#)
  - added the ability to download WAV and MP3 files for further use in [ACR Scheme](#)
- The code for working with video calls has been added to the client library.

### 3.0.3

- Docker images were optimized, which allowed on-site installation on client servers.
- Implemented the first version of the web administrator.