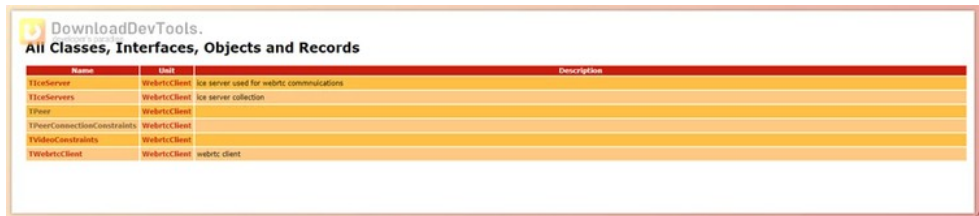


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Moreover, developers gain access to advanced functionalities such as statistic information retrieval, speaker and camera switching on iOS, and software echo cancellation on Android, all contributing to enhanced audio quality. **FlashAV WebRTC for Delphi Component** also facilitates text chat via DataChannel and integrates seamlessly with Janus-gateway video conference clients, supporting conferences of up to 6 users. With codec support for VP8, VP9, H264, and Opus, as well as bitrate and video size constraints, developers can ensure optimal performance and compatibility across various environments.

Key Features of **FlashAV Webrtc** for Delphi Component :

1. Support for Delphi 12 and recent runtime upgrades
2. Compatibility across Windows, Android, Linux, macOS, and iOS platforms
3. Mac OSX desktop capture
4. Audio track muting
5. Improved window support
6. Streaming of desktop, window, and local video files
7. Retrieval of statistical information
8. Speaker and camera switching on iOS
9. Software echo cancellation on Android
10. Text chat via DataChannel
11. Integration with Janus-gateway video conference clients, supporting conferences of up to 6 users
12. Codec support for VP8, VP9, H264, and Opus
13. Bitrate and video size constraints
14. Rewritten signal server using Indy
15. Native WebRTC views for video display
16. Requirements for proper signal server setup and firewall configurations for testing
17. Setup of Janus server instance for testing purposes

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