Server SSL certificates checking while Websocket connection establishing

By default, Android SDK delegates SSL certificates checking to the system level while establishing secure Websocket connestion to a server. On the system level, in its turn, server certificate is compared with system certificate storage content.

In this case, if the server uses self-signed certificate (for debugging purposes), this certificate will not pass the checking. Therefore since build1.0.1.73the session option SessionOptions.trustAllCertificates is added, false by default. To accept any certificates including self-signed ones,tis option should be set to true

```
SessionOptions sessionOptions = new SessionOptions(url);
sessionOptions.trustAllCertificates(true);
```

Usage example:

code

```
                        private CheckBox mTrustAllCer;
                        ...
                        mTrustAllCer = (CheckBox) findViewById(R.id.trust_all_certificates_default);
                        ...
                        /**
                         * The options for connection session are set.
                         * WCS server URL is passed when SessionOptions object is created.
                         * SurfaceViewRenderer to be used to display video from the camera is set with method
SessionOptions.setLocalRenderer().
                         * SurfaceViewRenderer to be used to display preview stream video received from the server
is set with method SessionOptions.setRemoteRenderer().
                         */
                        SessionOptions sessionOptions = new SessionOptions(url);
                        sessionOptions.setLocalRenderer(localRender);
                        sessionOptions.setRemoteRenderer(remoteRender);
                        sessionOptions.trustAllCertificates(mTrustAllCer.isChecked());
```