

CLAIMS

What is claimed is:

1. A method for dynamic negotiation and selective distribution of accessibility content in real-time communication sessions, the method comprising:
 - initializing a WebRTC data channel; retrieving local accessibility preferences from device storage;
 - generating a cryptographically signed accessibility request token containing user requirements;
 - transmitting a handshake initiation signal to a conference server;
 - validating token signatures;
 - extracting accessibility feature requirements using a JSON-LD parser; and
 - aggregating requirements into a unified session accessibility profile.