

A SYSTEM WITH SESSION SYNCHRONIZATION

ABSTRACT

A computer-readable medium having computer-executable modules is disclosed.

- 5 The computer-executable modules include a first session database for storing multiple sessions indicating information interchange between at least two communicating devices. The computer-executable modules further include a controller operable for selecting a session from the first session database according to a session update rate indicating the number of sessions updated in the first session database during a given
- 10 period of time and for synchronizing the session from the first session database to a second session database.

Fig. 1A

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