

causing the corresponding one of the one or more communication sessions to be established at a time approximate to the start time indicated within the at least one of the one or more scheduling events.

82. The method defined in claim **80**, wherein said receiving from a user an indication of user's desire to cause establishment of the one or more communication sessions comprises receiving an indication of a set of the one or more scheduling events; and

wherein said causing the corresponding one of the one or more communication sessions to be established comprises:

in response to each of the one or more scheduling events within the set of the one or more scheduling events, causing the corresponding one of the one or more communication sessions to be established with the communication device associated with the user.

83. The method defined in claim **82**, wherein said indication of a set of the one or more scheduling events comprises an indication of a predetermined number of scheduling events to respond to.

84. The method defined in claim **82**, wherein each of the one or more scheduling events comprises an indication of a start time; wherein said indication of a set of the one or more scheduling events comprises an indication of a time interval; and wherein said set of the one or more scheduling events comprises scheduling events of the one or more scheduling events with a start time within the time interval.

85. The method defined in claim **82**, wherein each of the one or more scheduling events comprises an indication of a start time; wherein said receiving an indication of a set of the one or more scheduling events comprises receiving an activation signal at an activation time and receiving a deactivation signal at a deactivation time; and wherein said set of the one or more scheduling events comprises scheduling events of the one or more scheduling events with a start time between the activation and deactivation times.

86. The method defined in claim **82**, wherein the set of the one or more scheduling events comprises a plurality of the one or more scheduling events.

87. The method defined in claim **80**, wherein said one or more communication sessions comprises a plurality of communication sessions and said one or more scheduling events comprises a plurality of scheduling events; wherein said receiving from a user an indication of user's desire to cause establishment of the one or more communication sessions comprises receiving from the user an indication of user's desire to cause establishment of the plurality of communication sessions; and wherein said causing the corresponding one of the one or more communication sessions to be established comprises: in response to each of the plurality of scheduling events, causing the corresponding one of the plurality of communication sessions to be established with the communication device associated with the user.

88. The method defined in claim **80**, wherein said at least one of the one or more scheduling events comprises at least one call parameter associated with the corresponding one of the one or more communication sessions; and wherein said causing the corresponding one of the one or more communication sessions to be established comprises causing the corresponding one of the one or more communication sessions to be established using the at least one call parameter.

89. The method defined in claim **88**, wherein the at least one call parameter comprises a termination identifier associated with a destination party associated with the corresponding one of the one or more communication sessions.

90. The method defined in claim **88**, further comprising translating the at least one call parameter to derive a termination identifier associated with a destination party associated with the corresponding one of the one or more communication sessions.

91. The method defined in claim **80**, wherein said causing the corresponding one of the one or more communication sessions to be established comprises:

conveying a reminder to the user, the reminder associated with the at least one of the one or more scheduling events;

receiving from the user an indication of the user's desire to have the corresponding one of the one or more communication sessions to be established;

responsive to said indication of the user's desire to have the corresponding one of the one or more communication sessions to be established being positive, causing the establishment of the corresponding one of the one or more communication sessions.

92. The method defined in claim **80**, wherein said accessing scheduling data associated with the user comprises at least one of:

determining if the scheduling data associated with the user comprises a scheduling event that is to commence at a time the user has indicated the user's desire to cause the establishment of the one or more communication sessions;

determining if the scheduling data associated with the user comprises a scheduling event that is to commence at a time which is within a predetermined interval from the time when the user has indicated the user's desire to cause the establishment of the one or more communication sessions;

determining if the scheduling data associated with the user comprises a scheduling event that is in progress at a time the user has indicated the user's desire to cause the establishment of the one or more communication sessions.

93. The method defined in claim **80**, wherein said accessing scheduling data associated with the user comprises:

determining if the scheduling data associated with the user comprises at least one scheduling event that is to commence after a time the user has indicated the user's desire to cause the establishment of the one or more communication sessions.

94. A system for handling establishment of one or more communication sessions, the system comprising:

a communication session handling entity operable to:

receive from a user an indication of user's desire to cause establishment of the one or more communication sessions;

access scheduling data associated with the user, the scheduling data comprising one or more scheduling events, each of the one or more scheduling events associated with a corresponding one of the one or more communication sessions;