16. A method of tracking a communication between a telephone and a mobile device, the method comprising in any order:

receiving at a server a communication originated from a telephone and sent by the telephone to a virtual number associated with a software module configured to run inside a container on a mobile device;

at the server, sending the communication to an archiving system, wherein the archiving system is configured for at least one of preserving, searching, reviewing and producing communications; and

from the server, sending the communication to the software module associated with the virtual number running on the mobile device.

17. The method of claim 16 wherein the telephone is a landline phone or a mobile device.

18. A method of tracking a communication between a mobile device and a telephone, the method comprising in any order:

sending to or receiving at a server a communication originated from a software module configured to run inside a container on a mobile device, wherein the container is configured to provide a secure or managed segment for applications or data;

at the server, sending the communication to an archiving system, wherein the archiving system is configured for at least one of preserving, searching, reviewing and producing communications for electronic discovery;

from the server, sending the communication to the telephone by way of a virtual number associated with the software module.

19. The method of claim 18 wherein the telephone is a landline phone or a mobile device.

20. A system for tracking communications between a telephone and a mobile device, the system comprising:

a server configured for receiving a communication originated from a telephone, wherein the communication is sent by a virtual number associated with a software module configured to run on a mobile device; and

the server configured for sending the communication to an archiving system, wherein the archiving system is configured for at least one of preserving, searching, reviewing and producing communications for electronic discovery.

21. The system of claim 20 wherein the telephone is a landline phone or a mobile device.

22. The system of claim 20 wherein the communication can be a short messaging service (SMS) message, a multimedia messaging service (MMS) message, a voice call or an email message.

23. A system for tracking communications between a mobile device and a telephone, the system comprising:

a server configured for sending a communication to a telephone wherein the communication is originated from a software module configured to run on a mobile device;

wherein the server is configured for sending the communication to an archiving system, wherein the archiving system is configured for at least one of preserving, searching, reviewing and producing communications for electronic discovery;

wherein the server is configured for determining a virtual number associated with one of the software module and the mobile device; and

wherein the server is configured for sending the communication to the telephone by way of the virtual number.

24. The system of claim 23 wherein the telephone is a landline phone or a mobile device.

25. The system of claim 23 wherein the communication can be a short messaging service (SMS) message, a multimedia messaging service (MMS) message, a voice call or an email message.

26. The method of claim 23 wherein a container on the mobile device contains the software module, and wherein the container is configured to provide a secure or managed segment for applications or data.