What is claimed is:

1. A computer implemented system for business incorporation comprising:

a) a computer server accessible through a network;

b) at least one user interface;

c) a database server;

d) an agent module;

e) a document management module;

f) an image capture module; and

g) a signature module;

wherein the database server receives business entity data from at least one user;

wherein the document management module stores, tracks and produces one or more versions of documents modified by the at least one user and displays the one or more versions of documents on a personal computer or mobile device; and

wherein the agent module includes an agent dashboard with a list of tasks and/or documents necessary for business incorporation,wherein the signature module utilizes software for digital execution of documents,

wherein the image capturing module uses a camera to create soft and hard copies of documents for the at least one user to sign,

wherein the image capturing module stores a video of the at least one user signing the documents for authenticity,

wherein the documents are stored in encrypted form

wherein a checksum function or checksum algorithm at one or more stages confirms the accuracy of the information on the documents by completing a form review, wherein the system accesses a third party site to confirm the accuracy of the information, wherein if an error or incomplete form is detected, the form can be rejected and the at least one user notified.

2. The computer implemented system of claim 1, wherein a questionnaire module advises a client with choosing a jurisdiction to incorporate and/or choosing a type of business entity to incorporate.

3. The computer implemented system of claim 1, wherein a financial module maintains records of transactions and calculates tax liabilities.

4. The computer implemented system of claim 1, wherein the document management module includes a client dashboard for client access to tasks and/or the documents necessary for business incorporation.

5. A computer implemented system for generating, managing and lodging documents, the system comprising:

(a) a signing module for a user to digitally sign documents;
(b) a questionnaire module for advising the user on laws and regulations;
(c) a document management module for generating documents and storing the documents in encrypted form for security;
(d) an image capture module for creating soft and hard copies of the documents for the user to sign using a camera, wherein the image capturing module stores a video of the user signing the documents for authenticity;
(e) a financial module for retaining and analyzing revenue and expenses; and
(f) an online submission module for lodging finalized documents to government agency,

wherein a checksum function or checksum algorithm at one or more stages confirms the accuracy of the information on the documents by completing a form review, wherein the system accesses a third party site to confirm the accuracy of the information, wherein if an error or incomplete form is detected, the form can be rejected and the at least one user notified.

6. The computer implemented system of claim 5, further comprising a message server for sending a decryption code to a client and/or stakeholder.

7. A computer implemented method for generating, managing and lodging documents for the formation of a business entity, the method comprising the steps:

(a) receiving instruction from a client;
(b) presenting questions related to types of business entities to the client;
(c) analyzing business information submitted by the client;

(d) proposing a type of business entity to the client;

(e) generating one or more documents for incorporation;

(f) encrypting the one or more documents for security and sending a code for decryption to the client and/or the one or more stakeholders;

(g) requesting incorporation information from the client and one or more stakeholders;

(h) generating and sending electronic messages to the client and the one or more stakeholders regarding the status of incorporation;

(i) creating soft and hard copies of the one or more documents for signing by the client and the one or more stakeholders using a camera;

(j) recording and storing a video of the client and the one or more stakeholders signing the one or more documents for authenticity;

(k) obtaining an instruction to lodge the one or more documents for incorporation; and

(l) lodging the one or more documents for incorporation with a government agency;

wherein a series of tasks needed for incorporation and the one or more documents for incorporation are presented to the client and the one or more stakeholders on a digital dashboard,

wherein a checksum function or checksum algorithm at one or more stages confirms the accuracy of the information on the documents by completing a form review, wherein a third party site is accessed to confirm the accuracy of the information, wherein if an error or incomplete form is detected, the form can be rejected and the client and/or the one or more stakeholders notified.