

**Amendments****In the Claims**

1. (Cancelled)

2-35. (Cancelled)

36. (New) A method comprising:  
modeling a business process, wherein said modeling comprises  
designing a process, wherein  
said process represents a non-technical model of said business  
process, and  
said designing is performed using a non-technical user interface,  
in response to an indication that said process is complete, transferring  
access to said process from said non-technical user interface to a  
technical user interface, and  
implementing said process, wherein  
said implementing implements said process as a technical model of  
said business process, and  
said implementing is performed using a technical user interface.

37. (New) The method of claim 36, wherein said modeling further comprises:  
editing said process, wherein  
said editing is performed using said non-technical user interface.

38. (New) The method of claim 37, wherein  
said process is an existing process.

39. (New) The method of claim 38, wherein said modeling further comprises:  
selecting said existing process from a plurality of existing processes, wherein  
a business process library comprises said existing processes.

40.     **(New)** The method of claim 36, wherein said transferring comprises:  
analyzing said process, wherein  
          said analyzing is performed in response to said process being checked-in  
                  from said non-technical user interface;  
if a step is missing from said process, identifying said step as a missing step;  
if said process comprises a new element, identifying said new element; and  
if said process comprises a new connection, identifying said new connection.
41.     **(New)** The method of claim 40, wherein said transferring further  
comprises:  
if said missing step is identified, flagging said missing step;  
if said new element is identified, flagging said new element; and  
if said new connection is identified, flagging said new connection.
42.     **(New)** The method of claim 36, wherein said implementing comprises:  
displaying a systems view of said process;  
determining whether an element needs to be added to said process; and  
if said element needs to be added to said process, indicating said element needs to  
          be added to said process.
43.     **(New)** The method of claim 36, wherein said implementing comprises:  
identifying an element, wherein  
          said element is a non-executable element; and  
identifying a connector, wherein  
          said connector is a non-executable connector.
44.     **(New)** The method of claim 36, wherein said modeling further comprises:  
integrating said process with an external service.

45. (New) The method of claim 44, wherein said integrating comprises:  
defining a source, wherein  
    said source defines a location of said external service, and  
    said source further defines an access mode for said external service;  
defining a format, wherein  
    said format defines a first format for addressing said external service, and  
    said format further defines a second format to be used to transfer data  
        from said external service; and  
defining a transform, wherein  
    said transform defines a transformation between said first format and said  
        second format.
46. (New) A computer program product comprising:  
a plurality of instructions, comprising  
    a first set of instructions, executable on a computer system, configured to  
        model a business process, wherein  
        said first set of instructions comprise  
            a first subset of instructions, executable on said computer  
                system, configured to design a process, wherein  
                said process represents a non-technical model of said  
                    business process, and  
                said designing is performed using a non-technical user  
                    interface,  
    a second subset of instructions, executable on said computer  
        system, configured to transfer access to said process  
        from said non-technical user interface to a technical  
        user interface, in response to an indication that said  
        process is complete, and  
    a third subset of instructions, executable on said computer  
        system, configured to implement said process, wherein

said third set of instructions is configured to implement  
said process as a technical model of said  
business process, and  
said implementing is performed using a technical user  
interface, and  
a computer readable storage medium, wherein said instructions are encoded in  
said computer readable storage medium.

47. (New) The computer program product of claim 46, wherein said further first set of instructions comprises:  
a fourth subset of instructions, executable on said computer system, configured to edit said process, wherein  
said editing is performed using said non-technical user interface, and  
said process is an existing process; and  
a fifth subset of instructions, executable on said computer system, configured to select said existing process from a plurality of existing processes, wherein a business process library comprises said existing processes.

48. (New) The computer program product of claim 46, wherein said second subset of instructions comprises:  
a first sub-subset of instructions, executable on said computer system, configured to analyzing said process, wherein  
said first sub-subset of instructions are executed in response to said process being checked-in from said non-technical user interface;  
a second sub-subset of instructions, executable on said computer system, configured to identify a step as a missing step, if said step is missing from said process;  
a third sub-subset of instructions, executable on said computer system, configured to identify a new element, if said process comprises said new element; and

a fourth sub-subset of instructions, executable on said computer system,  
configured to identify a new connection, if said process comprises a new  
connection.

49. (New) The computer program product of claim 48, wherein said second  
subset of instructions further comprises:

a fifth sub-subset of instructions, executable on said computer system, configured  
to flag said missing step, if said missing step is identified;  
a sixth sub-subset of instructions, executable on said computer system, configured  
to flag said new element, if said new element is identified; and  
a seventh sub-subset of instructions, executable on said computer system,  
configured to flag said new connection, if said new connection is  
identified.

50. (New) The computer program product of claim 46, wherein said first set  
of instructions further comprises:

a fourth subset of instructions, executable on said computer system, configured to  
display a systems view of said process;  
a fifth subset of instructions, executable on said computer system, configured to  
determine whether an element needs to be added to said process; and  
a sixth subset of instructions, executable on said computer system, configured to  
indicate said element needs to be added to said process, if said element  
needs to be added to said process.

51. (New) The computer program product of claim 46, wherein said first set  
of instructions further comprises:

a fourth subset of instructions, executable on said computer system, configured to  
integrate said process with an external service, wherein  
said fourth subset of instructions comprises  
a first sub-subset of instructions, executable on said computer  
system, configured to define a source, wherein  
said source defines a location of said external service, and

said source further defines an access mode for said external service,  
a second sub-subset of instructions, executable on said computer system, configured to define a format, wherein said format defines a first format for addressing said external service, and  
said format further defines a second format to be used to transfer data from said external service, and  
a third sub-subset of instructions, executable on said computer system, configured to define a transform, wherein said transform defines a transformation between said first format and said second format.

52. (New) A computing system comprising:

a processor; and

a computer-readable storage medium, wherein

said computer-readable storage medium and said processor are coupled to one another,

said computer-readable storage medium has instructions encoded therein, and

said instructions are configured to cause said processor to perform modeling of a business process by virtue of said instructions comprising

a non-technical interface module, wherein

said non-technical interface module is configured to be employed in designing a process,

said process represents a non-technical model of said business process, and

said non-technical interface module is configured to generate a non-technical user interface,

transfer and flagging logic, wherein

said transfer and flagging logic and said non-technical interface module are coupled to one another, and  
said transfer and flagging logic is configured to transfer access to said process from said non-technical user interface to a technical user interface, in response to an indication that said process is complete, and  
a technical interface module, wherein  
said technical interface module and said transfer and flagging logic are coupled to one another,  
said technical interface module is configured to implement said process as a technical model of said business process, and  
said technical interface module is configured to generate a technical user interface.

53. (New) The apparatus of claim 52, wherein said instructions further comprise:  
check-in logic, wherein  
said check-in logic and said non-technical interface module are coupled to one another, and  
said check-in logic is configured to generate said indication, upon said process being complete.

54. (New) The apparatus of claim 53, wherein said instructions further comprise:  
validation logic, wherein  
said validation logic is coupled to said check-in logic, said transfer and flagging logic, and said non-technical interface module, and  
said validation logic is configured to analyze said process by virtue of being configured to determine  
whether a step is missing from said process,

whether said process comprises a new element, and  
whether said process comprises a new connection.

55. (New) The apparatus of claim 52, wherein said instructions further comprise:

integration logic, wherein

said integration logic and said technical interface module are coupled to  
one another, and

said integration logic is configured to integrate said process with an  
external service by virtual of being configured to  
define a source, wherein

said source defines a location of said external service, and  
said source further defines an access mode for said external  
service,

define a format, wherein

said format defines a first format for addressing said  
external service, and

said format further defines a second format to be used to  
transfer data from said external service, and

define a transform, wherein

said transform defines a transformation between said first  
format and said second format.