intended to identify key features or essential features of the claimed subject matter, nor is it intended to be used as an aid in determining the scope of the claimed subject matter.

[0006a] According to one aspect, there is provided a method, comprising: enabling a developer, by a first server comprising at least one processor and a memory storing processor-executable codes, to create a developer profile through interaction of the developer with a platform interface, wherein the developer profile links a custom dialog system engine of the developer with a dialog system interface; receiving, by the first server, multiple example phrases provided by the developer through the platform interface; determining, by the first server, based on the example phrases: one or more dialog system entities implied in the example phrases, and one or more dialog system intents implied in the example phrases; associating, by the first server, the one or more dialog system entities with the one or more dialog system intents to form the custom dialog system engine that is associated with the dialog system interface; after forming the custom dialog system engine, receiving, by the first server or a second server, a user request from the dialog system interface, wherein the dialog system interface is installed on a user device or a third server; identifying, by the first server or the second server, the dialog system interface based on the user request; based on the identification of the dialog system interface, activating, by the first server or the second server, the custom dialog system engine and retrieving the one or more dialog system entities and the one or more dialog system intents; processing, by the first server or the second server, the user request by applying the one or more dialog system entities and the one or more dialog system intents; and

generating, by the first server or the second server, a response to the user request based on the processing and sending the response to the dialog system interface.

[0006b] According to another aspect, there is provided a system comprising: a dialog system interface installed on a first server or a user device; a platform deployed on a second server and configured to: enable a developer to create a developer profile through interaction of the develop with a platform interface, wherein the developer profile links a custom dialog system engine of the developer with the dialog system interface; receive multiple example phrases provided by the developer through the platform interface; determine, based on the example phrases: one or more dialog system entities implied in the example phrases, and one or more

dialog system intents implied in the example phrases; associate the one or more dialog system entities with the one or more dialog system intents to form the custom dialog system engine that is associated with the dialog system interface; after forming the custom dialog system engine, receive a user request from the dialog system interface; identify the dialog system interface based on the user request; based on the identification of the dialog system interface, activate the custom dialog system engine and retrieve the one or more dialog system entities and the one or more dialog system intents; process the user request by applying the one or more dialog system entities and the one or more dialog system intents to the user request; and generate a response to the user request based on the processing and send the response to the dialog system interface.

[0006c] According to a further aspect, there is provided a non-transitory processor-readable medium having instructions stored thereon, which when executed by one or more processors, cause the one or more processors to implement a method, comprising: enabling a developer to create a developer profile through interaction of the developer with a platform interface, wherein the developer profile links a custom dialog system engine of the developer with a dialog system interface; receiving multiple example phrases provided by the developer through the platform interface; determining, based on the example phrases: one or more dialog system entities implied in the example phrases; one or more dialog system intents implied in the example phrases; associating the one or more dialog system entities with the one or more dialog system intents to form the custom dialog system engine that is associated with a dialog system interface; after forming the custom dialog system engine, receiving a user request from a dialog system interface, wherein the dialog system interface is installed on a user device or a third server; identifying the dialog system interface based on the user request; based on the identification of the dialog system interface, activating the custom dialog system engine and retrieving the one or more dialog system entities and the one or more dialog system intents; processing the user request by applying the one or more dialog system entities and the one or more dialog system intents; and generating a response to the user request based on the processing and sending the response to the dialog system interface.

[0006d] According to one example embodiment of the disclosure, a method for creating custom dialog system engines for dialog system interfaces is provided. The method can include enabling a developer, by a first server comprising at least one processor and a memory storing processor-executable codes, to create a developer profile. The method may further comprise receiving, by the first server, one or more dialog system entities associated with the developer profile and one or more dialog system intents associated with the developer profile. The one or more dialog system entities may be associated, by the first server, with the one or more dialog system intents to form a custom dialog system engine. The custom dialog system engine may be associated with a dialog system interface. The method may continue with receiving, by the first server or a second server, a user request from a dialog system interface. The dialog system interface may be installed on a user device or a third server. The dialog system interface may be identified by the first server or the second server based on an identification sent with the user request. Based on the identification of the dialog system interface, the custom dialog system engine may be activated, and the one or more dialog system entities and the one or more dialog system intents may be retrieved by the first server or the second server. Further, the user request may be processed, by the first server or the second server, by applying the one or more dialog system entities and the one or more dialog system intents. Based on the processing, a response to the user request may be generated by the first server or the second server and sent to the dialog system interface.

[0007] Additionally, the generated response may be displayed or played back to the user.