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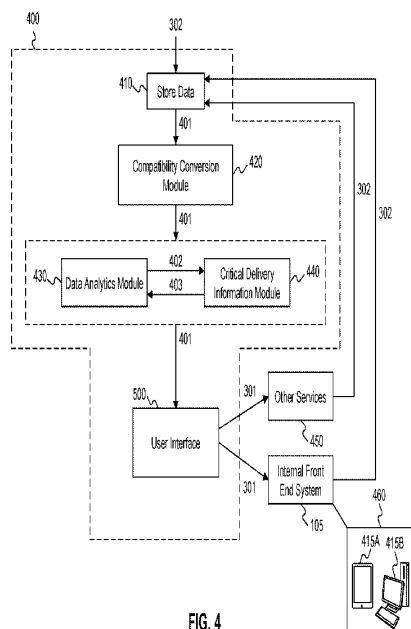


FIG. 4

(57) Abstract: A computerized system for generating a single page user interface that includes a display, memory storing instructions, and at least one processor that may be configured to execute instructions to perform operations. The operations may include receiving an invoice ID for a customer from a first database, receiving delivery completion picture associated with the invoice ID from a second database, receiving a delivery information from a third database, generating a critical delivery information set and a data analytics set based on the invoice ID, the delivery completion picture, and the delivery information. Furthermore, the system may generate a single page user interface including information from the critical delivery information set and the data analytics set. Moreover, the single page user is displayed on the display wherein the single page user interface is configured to receive inputs from a user, and update the user interface in response to the received inputs.

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