

ABSTRACT

A computerized system for displaying delivery date estimation in a webpage. The system may include a processor and a nontransitory storage medium comprising instructions. When executed by the processor, the instructions may include steps of receiving, from a remote device, a first request for product information, the first request including remote device information and product identification. The steps may also include providing (to a second system) a second request for a delivery date estimate, the second request comprising the remote device information and product identification, receiving (from the second system) the delivery date estimate. The steps may also include generating an electronic message comprising the product information and the delivery date estimate and forwarding (to the remote system) the electronic message.