

SYSTEM AND METHODS FOR MANAGING WORK ORDERS AT A SITE LOCATION

Abstract

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The present disclosure generally relates to a system and methods for managing work orders at a site location. In an aspect of the present disclosure, there is provided a system for managing work orders at a site location. The system comprises: a remote computing system for communicating a work order comprising
10 a set of tasks associated therewith to be executed at the site location; and a computing device located away from and communicable with the remote computing system, the computing device configured for accessing the work order. The computing device is configured to generate at least one of: geolocation data of the computing device; and machine data obtained from a machine-readable object
15 disposed at the site location, in response to the computing device detecting a first user action thereon. A location of the computing device is determined based on the at least one of the geolocation data and the machine data. The set of tasks associated with the work order is accessible on the computing device in response to the location of the computing device being determined to be the site location.

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FIG. 1