

QUEUE MANAGEMENT SYSTEM AND METHOD

Abstract

A queue management system in accordance with present embodiments may include a data server system including a processor and memory. The queue management system may include an interface system of the data server system configured to receive a reservation request including an indication of a general time period of arrival of a guest to an area. Additionally, the queue management system may include a reservation right allotment system of the data server system configured to correlate a reservation slot for accessing an attraction to identification information for the guest. Further, the queue management system may include a detection system of the data server system configured to determine when a portable identification feature associated with the identification information has arrived to the area, and a reservation assignment system of the data server system configured to establish a reservation to access the attraction at a specific time window.

[FIGURE 1]