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(54) Title: AN AGREEMENT METHOD AND SYSTEM TO CONSENT TO A PRORATED VALUE OF A COUPON OF AN INTERLINE E-TICKET

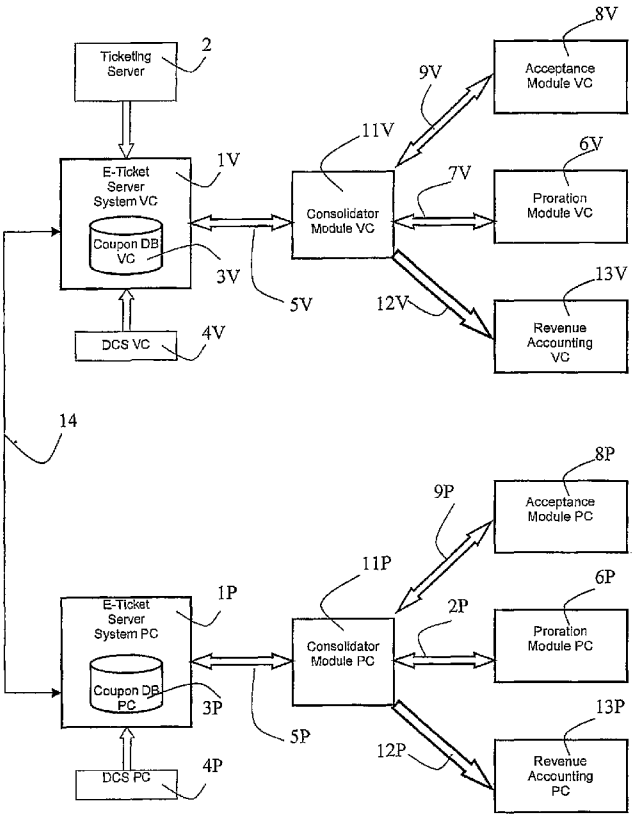


FIG. 1

(57) Abstract: An enhanced agreement method and system to consent to a prorated value of a coupon of an E-ticket corresponding to a multi-segment transport involving at least two carriers for the transportation. The invention is based on a new system architecture, which comprises on each carrierside synchronous connections between various modules amongst which an E-ticket Server,a proration module arranged for calculating coupon prorated value, the system enabling to exchange coupon prorated values between both carriersfrom E-ticket issuance and before coupon usage. Further, based on E-ticket information and said exchangeof coupon prorated values, the invention is arranged to launch an agreement process before or at a time of providing the transportationservice. Another aspect of the invention is that information on coupon prorated value is embodied within industry standard messages that are already exchanged in current processes.

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