ENROLLMENT PROCESSING

ABSTRACT

A system for enrollment processing optimization for controlling batch job processing traffic transmitted to a mainframe computer includes an enrollment data input operations system operatively coupled to the mainframe computer and configured to provide a universal front end for data entry of enrollment information. Enrollment records based on the enrollment information is then created. A database system stores the enrollment records, and a workflow application module operatively coupled to the database system is configured to manage processing of the enrollment records and manage transmission of the enrollment records to the mainframe computer for batch processing. A batch throttling control module operatively coupled to the workflow application module and to the mainframe computer controls the rate and the number of enrollment records transmitted by the workflow application module to the mainframe computer for batch processing.

Figure 1