Program Enrollment Additions to Admissions Functionality

Note: For further information about Program Enrollment, refer to the PEAM Program Enrollment Documentation.pdf on My Oracle Support (ID 1400723.1)

Academic Progress Tracker Instance

October 2012

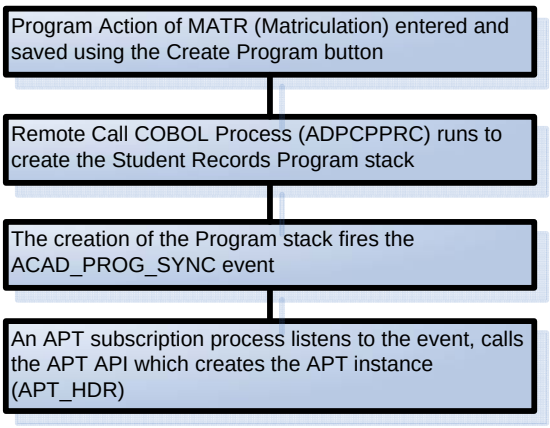
Creating an APT Instance from Admissions: Matriculation Process

Creation of the APT Instance

Modifications have been made to the Admissions matriculation process to enable the moving of these new data elements from the Admissions application to the Student Records program stack. The matriculation process creates the SR program stack as it does now; if a student is in a program/plan/sub-plan combination that is mapped to an AIR program, an API (SSR_APT.API) is called. The API creates an APT instance for the student, linking that instance to the program created by the matriculation process.

APT Instance Creation from Admissions Application Maintenance Component

An APT instance can be created directly from the Admission Application Maintenance component when a user creates the student program using the matriculation (MATR) action. The following diagram provides an overview of the processing that takes place:



APT Instance Creation from Admissions Activate Applicants Process

The Admissions Activate Applicants batch process also creates an instance for a student when a mapping exists to an AIR program. When the process (ADPCPPRJ) creates Student Records program stack entries, this action fires the same ACAD_PROG_SYNC event described above. This is detected by the APT subscription service, which in turn calls APT API to build an instance.