Interfaces & Batches Webinar

Tuesday, June 23rd, 2015

Interfaces

Interfaces are a means with which KEES exchanges data with other systems.

There are two different types of interfaces:

- Web Services
- Batch Interfaces

Web Services

Web Services are considered real-time. These types of interfaces are initiated by the "No Touch" process or by Using the Request Verifications Button.

Web Services include:
- Federal HUB
- Kansas Department of Labor (KDOL)
- Kansas Public Employees Retirement System (KPERS)
- TALX – The Work Number

The Federal HUB is the location for federal entities to communicate with other states. It consists of the following sources:

- Social Security Administration (SSA)
- Department of Homeland Security (DHS)
  - Verify Lawful Presence (VLP)
- Federally Facilitated Marketplace (FFM)

- Kansas Department of Labor (KDOL)
  - Base Wages
  - Unemployment Benefits
- Kansas Public Employees Retirement System (KPERS)
- TALX – The Work Number

Batch Interfaces are set to run on a designated schedule. They cannot be manually initiated.

These interface calls are initiated by specific criteria or triggers, for example, adding a person to a case, a consumer turning a certain age, or updating or editing data elements in KEES.

The following are batch interfaces:

- Client Listing
  - Sends KEES consumers to DCF to allow request & view access in EATSS

- Inmate Records
  - Generates a task when a case person is incarcerated in Kansas

- Low Income Subsidy (LIS) Determinations
  - Creates MIPPA e-Applications

- Territory Beneficiary Query (TBQ)
  - Creates and updates the Medicare Information page as well as Responsible payer information on the Medicare Expense page

The following are batch interfaces that provide SSA data:

- Beneficiary & Earnings Data Exchange (BENDEX)
- State Data Exchange (SDX)
- State Verification & Exchange System (SVES)

These interfaces can create or update:

- Medical Conditions
- SSA Income records
- Medicare Premium Amounts

A task is generated to notify the user to verify the information and take the appropriate case action.

Batch Interfaces

The following are inbound and outbound batch interfaces:

- Medicaid Management Information System (MMIS)
- Premium Billing & Collections (PB&C)

Batches are system generated updates. They are run on scheduled dates and times and use specific criteria to determine the cases or persons affected.

Batches can produce tasks, update data collection pages, and run EDBC.

Scheduled for Phase 2 Go-Live:

- Batch EDBC
- Generate NOA
- Update NOA Print Status
- Print Dynamic NOAs
- Associate Pre-Existing Contact Log Record to a New Case
- Child Referral
- Medical Missing Verifications
- Medical Review Type Determination
- Overdue Pregnancy
- PE Expired Applications
- Reporting Newborns Reminder Form
- Spenddown Base Period Ending
- SSP Purge Expired Partial Applications
- Auto Associate Case Numbers
- SSP Purge Submitted Applications

Postponed for Phase 2 Go-Live:

- Child Support Services (Batch Interface)
- Death Records (Batch Interface)
- Critical Age (18 years old)
- Critical Age (19 years old)
- Estate Recovery Death Referral
- Estate Recovery Pre-Death Referral
- Medical Subrogation Referral
- PE Dual Coverage
- Review Discontinuance
- Postpartum Sweep

Helpful Tools

- KEES User Manual
- KEES Repository
- Populated Data Desk Aid
- DCF Task Desk Aid
- KDHE Task Desk Aid

Questions

If you have further questions regarding Interfaces or Batches, please email them to Training@KEES.KS.gov .