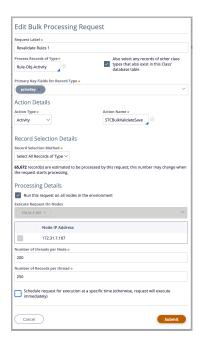
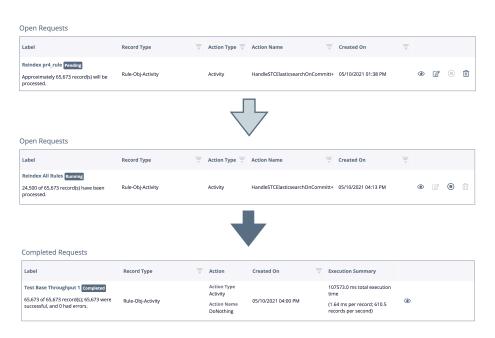
STC BULK PROCESSING

Nearly all applications have some aspect of their operation that requires fast execution of repetitive tasks across a lot of data. Whether this be Data Migration, Extraction to a Data Warehouse, Indexing of content, or simply resaving Cases to reflect changes to the application's data model that enable new features, being able to configure these arbitrary tasks reliably and -most importantly - so they run FAST is key to minimizing downtime and ensuring reliability.

ENTER STC BULK PROCESSING

STC Bulk Processing provides an easy-to-use interface to set up, run, and monitor your long-running tasks. It uses out-of-the-box Pega features to efficiently scale your processes across your infrastructure:





WITH STC BULK PROCESSING, YOU CAN

- Configure a bulk processing operation across all records of a particular type (or a customized sub-set of them)
- Run a specified Activity or Data Transform across the entire collection of records
- Specify whether you want to run the process immediately or schedule it for execution at a later date and time
- Identify how many Pega servers in your cluster you want to use for this processing, and how many records per server you want to process at one time
- Get real-time updates about the status of your bulk process as it runs
- · Cancel an in-flight process at any time
- Maintain a historical log of all bulk processing requests that have been executed
- · Re-queue a historical request for re-execution