

Java Transformation

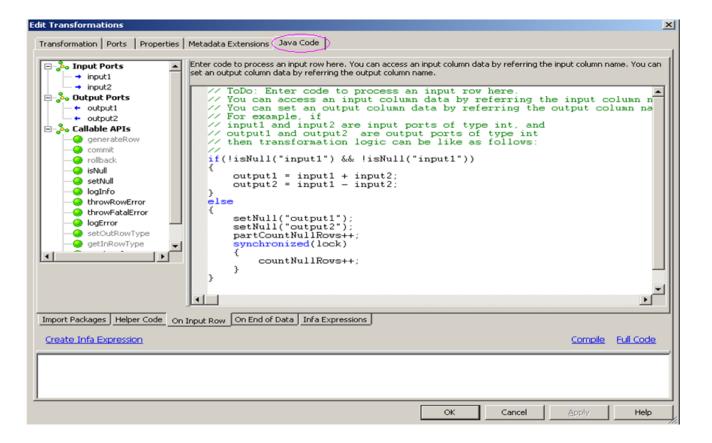
Custom Transformation

- The Integration Service uses generated functions to Interface with the procedure and the Procedure code should be developed using API functions. The Integration Service can pass a single row of data or an array depending on the Custom function
- Most of these Functions are associated with handles, These handles are internal Informatica functions which guide the process flow

Java Transformation

- A native transformation, which provides a UI based approach for rapidly developing CT using high level language Java
- Little learning curve, simplicity and user-friendliness is the key
- User can implement simple to moderately complex functionality
- Supports both Active/Passive transformation
- Supports one input group and one output group (for simplicity). The user can add any number of ports to these groups
- Allows calling expression/UDF/mapping variables/unconnected widget like lookup

Java Transformation - Snapshot





Thank You