JOLT TRANSFORMATION
PLUS NIFI EXPRESSION LANGUAGE

ThreadConnect

Listens for incoming HTTP GET request
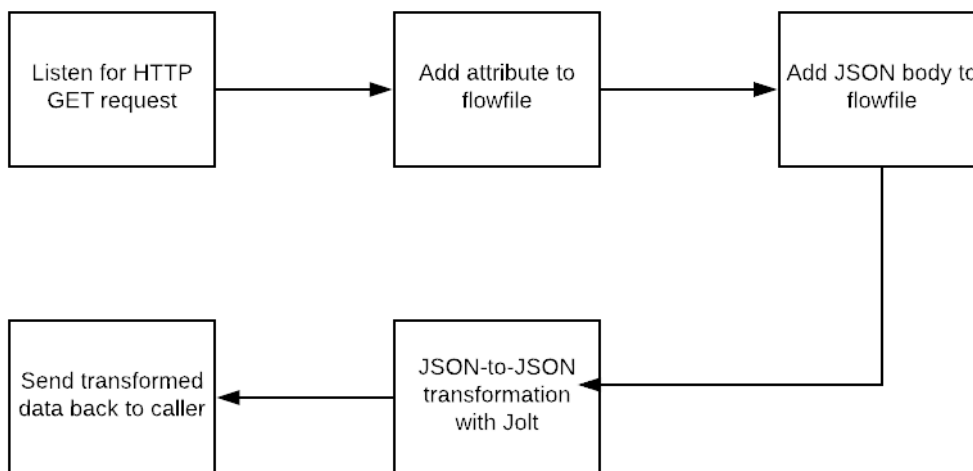*Adds Attribute to flowfile*
Adds JSON-formatted body to flowfile
Transforms JSON to include value from flowfile attribute
Returns a response to the requestor

Created by Marcus Vega

Jolt Transform Using Nifi
Expression Language

KEY ATTRIBUTES
- `HandleHttpRequest:` Listens for incoming requests.
  - Default port is 8094
- `UpdateAttribute:` Adds an extra attribute to the flowfile
- `ReplaceText:` Replaces the flowfile content with a predetermined JSON body of text

- `JoltTransformJSON`: A JSON-to-JSON transformation takes place using Jolt transformation language
- `HandleHttpResponse`: Sends a response with the body of the transformed content back to the requestor.

NOTES
- `HandleHttpRequest`
  - This processor requires the StandardHttpContextMap to be enabled for it to run
  - The StandardHttpContextMap specified in this processor must be the same StandardHttpContextMap specified in the `HandleHttpResponse` processor