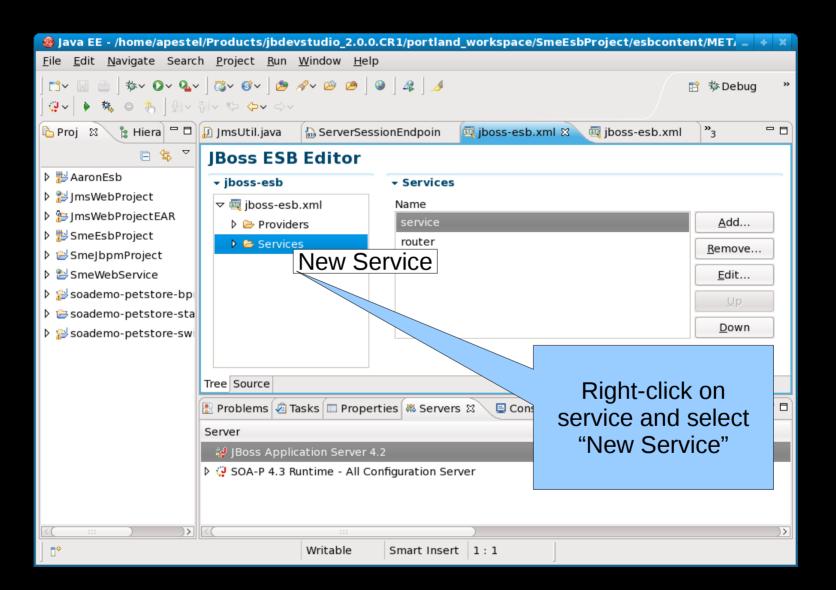# Proposed ESB Tooling Wizard Enhancements

New Service Wizard

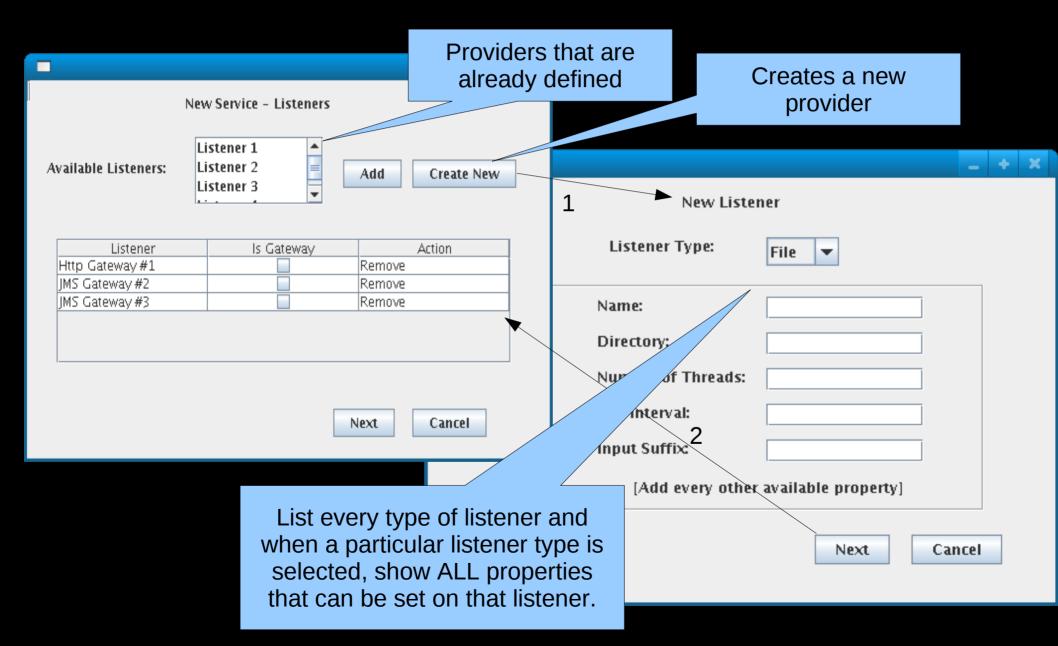# *New Service Wizard - Start*

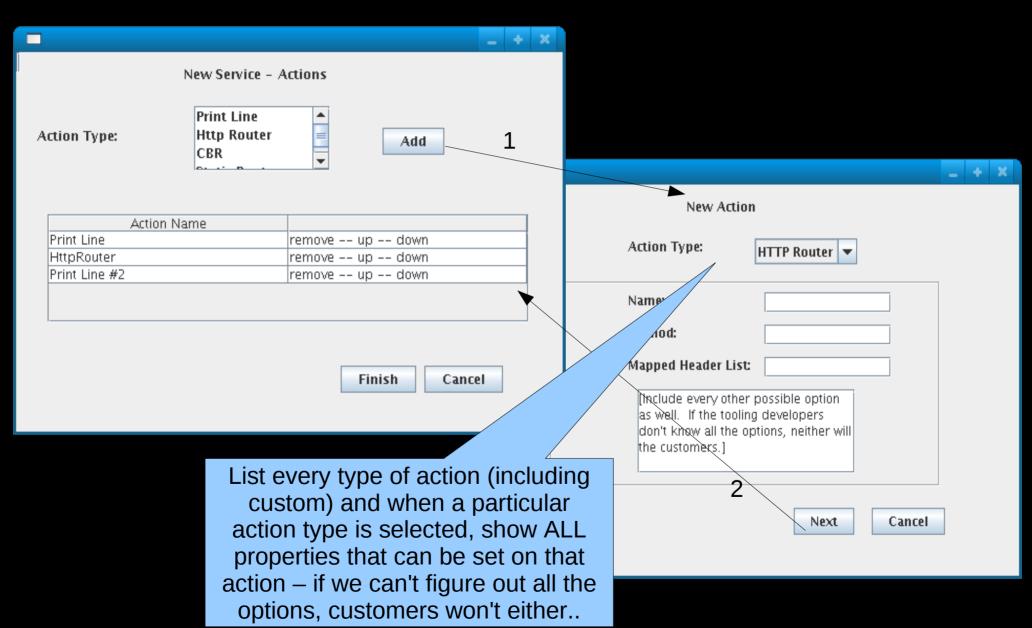# *New Service Wizard*
Step 1 (basics)

New Service

Service Name

Service Category

Service Description

Allow InVM Access

Next   Cancel

New Service Wizard
Step 2 (configure listeners)

New Service - Listeners

Providers that are already defined

Creates a new provider

Available Listeners:

Listener 1
Listener 2
Listener 3

Add   Create New

1   New Listener

Listener Type: File

Listener	Is Gateway	Action
Http Gateway #1	☐	Remove
JMS Gateway #2	☐	Remove
JMS Gateway #3	☐	Remove

Name:

Directory:

Number of Threads:

Interval:

2

Input Suffix:

Next   Cancel

[Add every other available property]

List every type of listener and when a particular listener type is selected, show ALL properties that can be set on that listener.

Next   Cancel

New Service Wizard
Step 3 (configure actions)

New Service – Actions

Action Type:
- **Print Line**
- **Http Router**
- **CBR**

Add — 1

Action Name	
Print Line	remove -- up -- down
HttpRouter	remove -- up -- down
Print Line #2	remove -- up -- down

Finish   Cancel

New Action

Action Type: HTTP Router ▼

Name:

Mod:

Mapped Header List:

[Include every other possible option as well. If the tooling developers don't know all the options, neither will the customers.]

2

Next   Cancel

List every type of action (including custom) and when a particular action type is selected, show ALL properties that can be set on that action – if we can't figure out all the options, customers won't either..
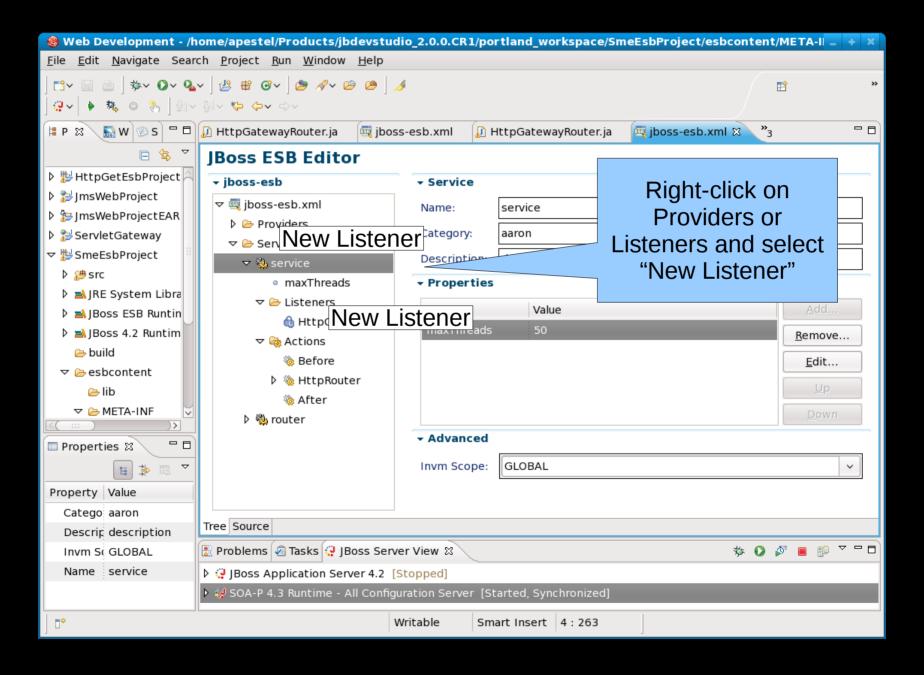
New Service Wizard - Completion

New Listener Wizard

New Listener Wizard - Start

New Listener Wizard
Step 1

List every type of listener and when a particular listener type is selected, show ALL properties that can be set on that listener.

Add "Is Gateway" checkbox if wizard was started from "Listeners" folder instead of "Providers" folder.

New Listener

Listener Type: File ▼

Name: [   ]

Directory: [   ]

Number of Threads: [   ]

Poll Interval: [   ]
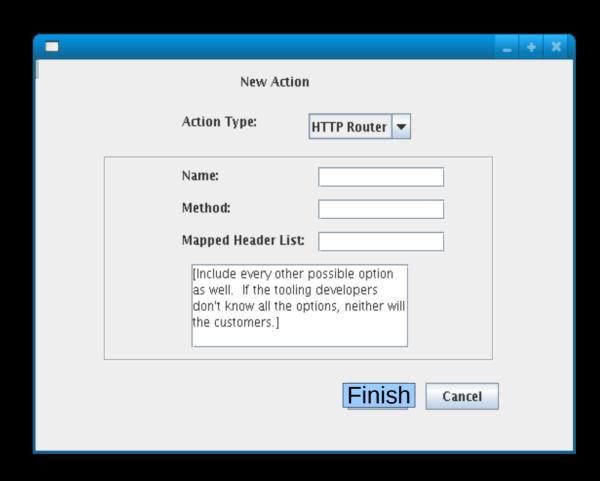
Input Suffix: [   ]

[Add every other available property]

Finish   Cancel

New Action Wizard

New Action Wizard - Start

New Action Wizard Step 1

New Action

Action Type: HTTP Router

Name:

Method:

Mapped Header List:

[Include every other possible option as well. If the tooling developers don't know all the options, neither will the customers.]

Finish   Cancel

New Action Wizard - Completion