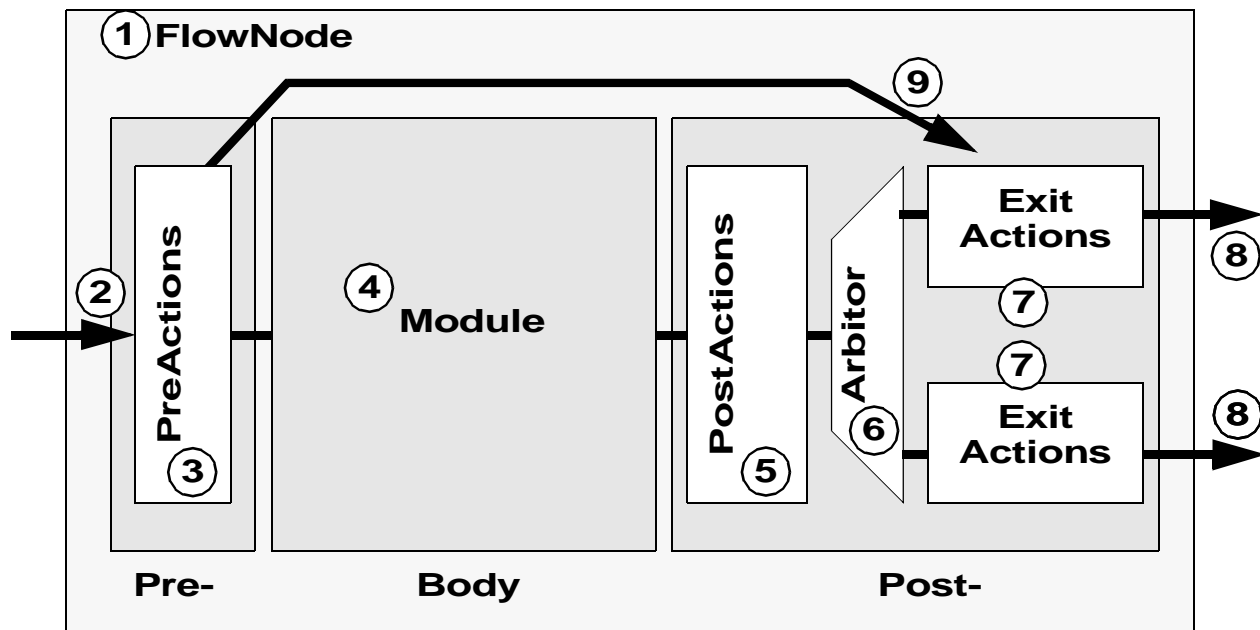**Figure 1: A FlowNode Diagram with Its Named Parts**

FlowNode Elements Terms

1. FlowNode
2. EntryPath
3. PreActions Block
4. Module Block
5. PostActions Block
6. Arbitor Block
7. ExitActions Block
8. ExitPath
9. SkipPath

Informative Terms:

Pre-

Body

Post-

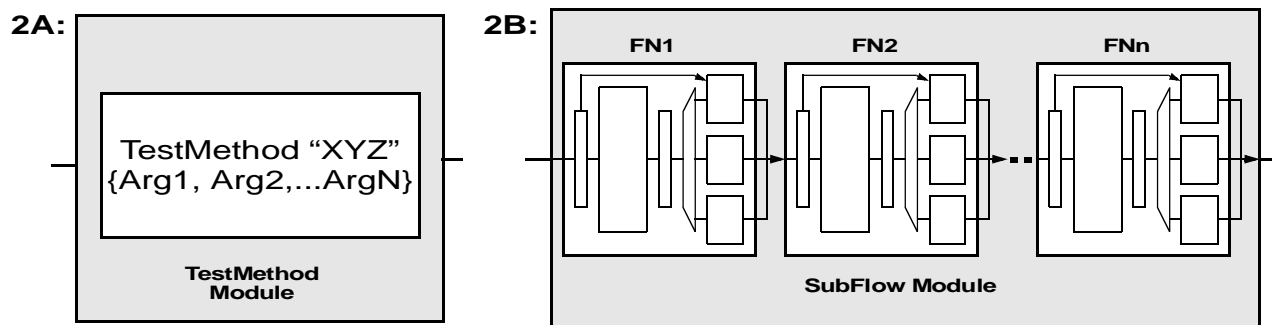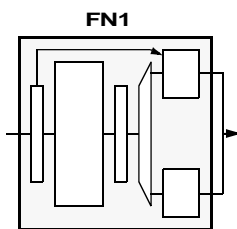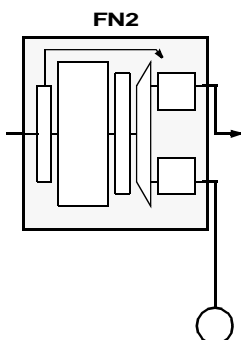## Figure 2: Variations on What a Module Is: 2A TestMethod and 2B SubFlow

2A:

TestMethod "XYZ"
{Arg1, Arg2,...ArgN}

TestMethod Module

2B:

FN1   FN2   FNn

SubFlow Module

Figure 3: Variations on FlowNode with Three "out-flow"Configurations
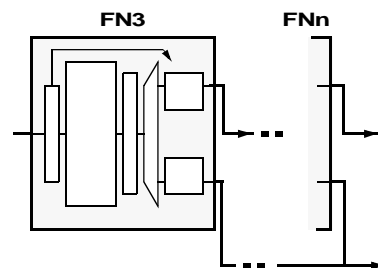
3A: Two Exits Joint to One Point for Later Arbitor Action

FN1

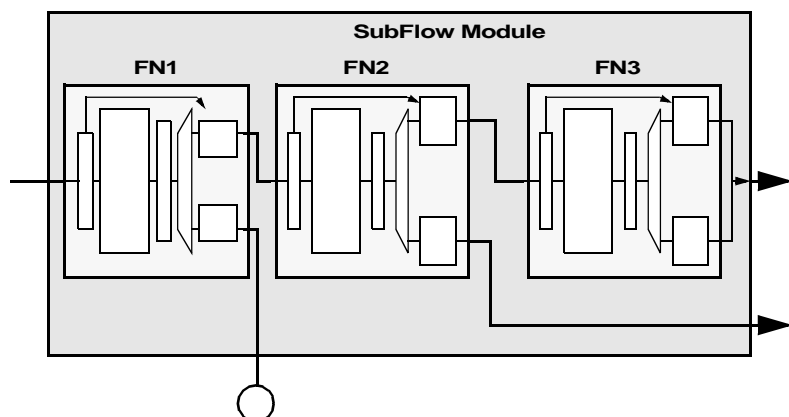**3B: Classic Two Exits: One Pass, One to Failure Terminal Point**

FN2

3C: By Pass, Two Exits: Normal Pass to Next FlowNode, One that Flows Around Flow Nodes

FN3   FNn

What of these FlowNodes is legal (where is consensus)?

Figure 4: An Example of a SubFlow Module with Reusable FlowNodes of Various "out-flow" Configurations

SubFlow Module

FN1   FN2   FN3

What of thisModule is legal (where is consensus)?