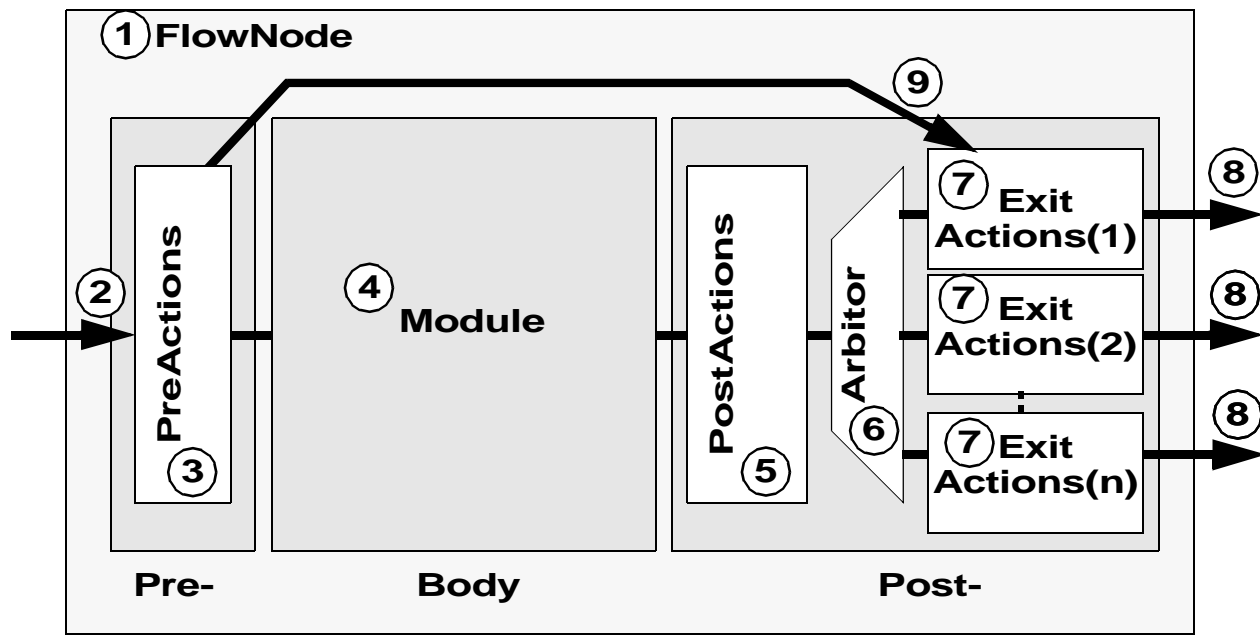


Figure 1: A FlowNode Diagram with Its Named Parts



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 FlowNode Module Is

Figure 2A: TestMethod Module

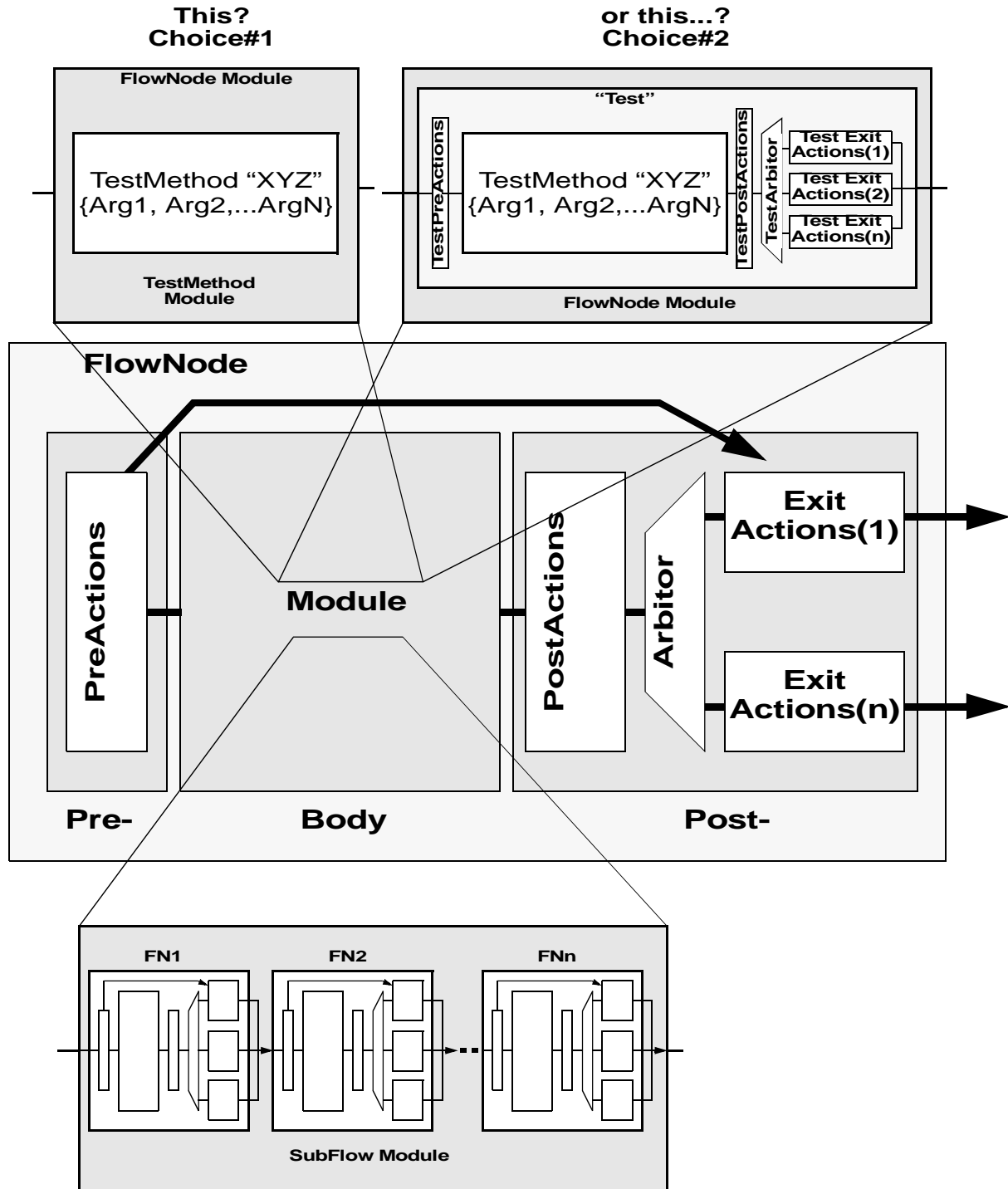
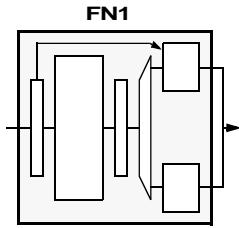


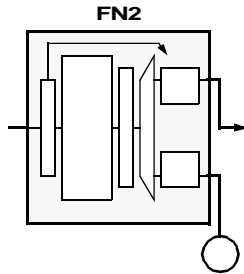
Figure 2B: SubFlow Module

Figure 3: Variations on FlowNode with Three “out-flow” Configurations

3A: Two Exits Joint to One Point for Later Arbitor Action



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



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

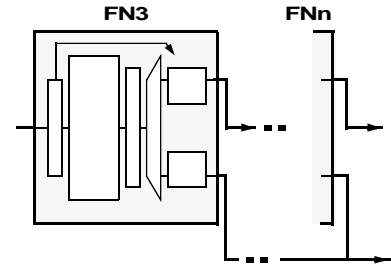


Figure 4: An Example of a SubFlow Module with Reusable FlowNodes of Various “out-flow” Configurations

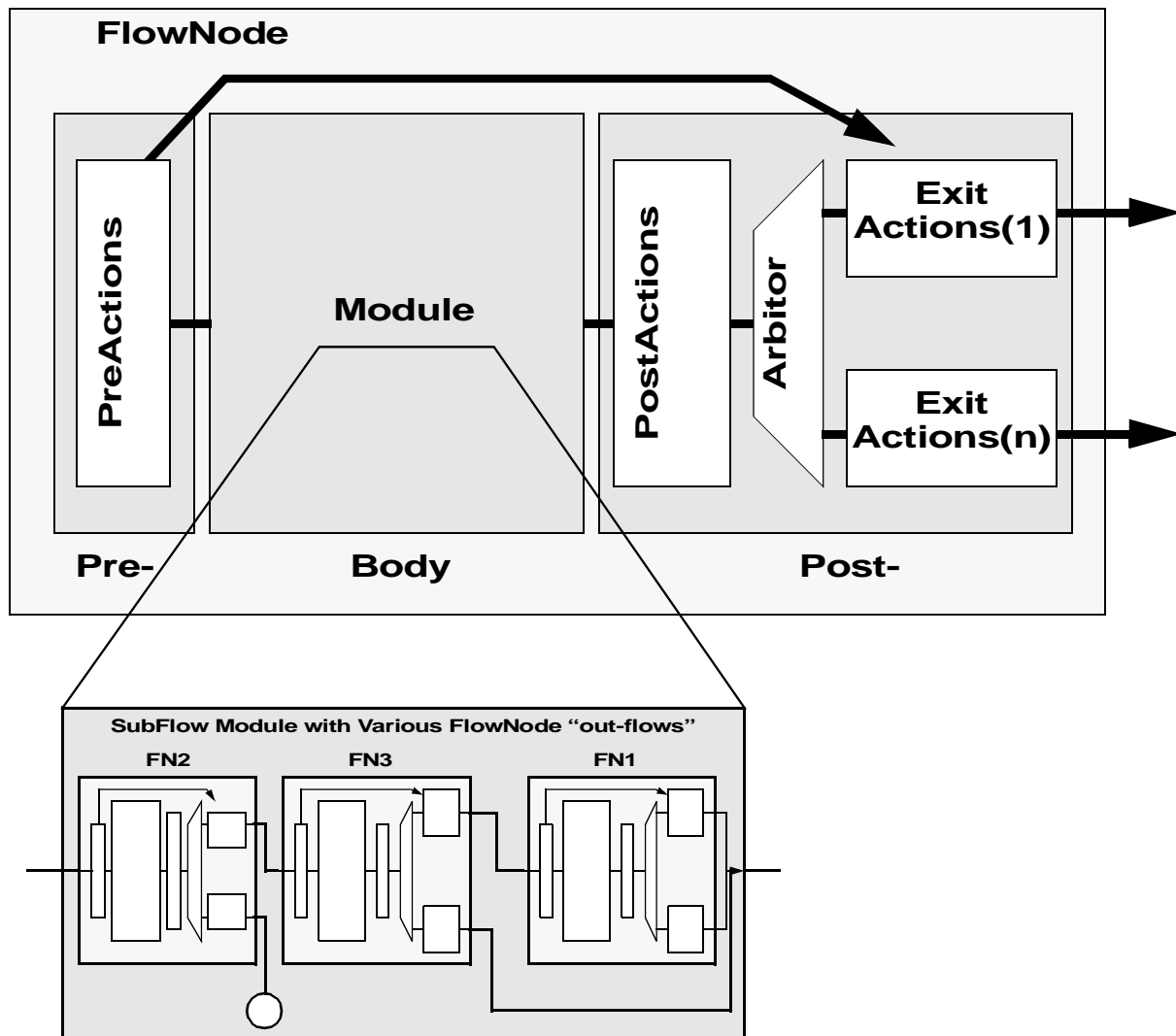


Figure 5: An Example of a SubFlow Module with Contents per ITC2002 Diagram

