

Figure 1: A FlowNode Diagram with Its Named Parts

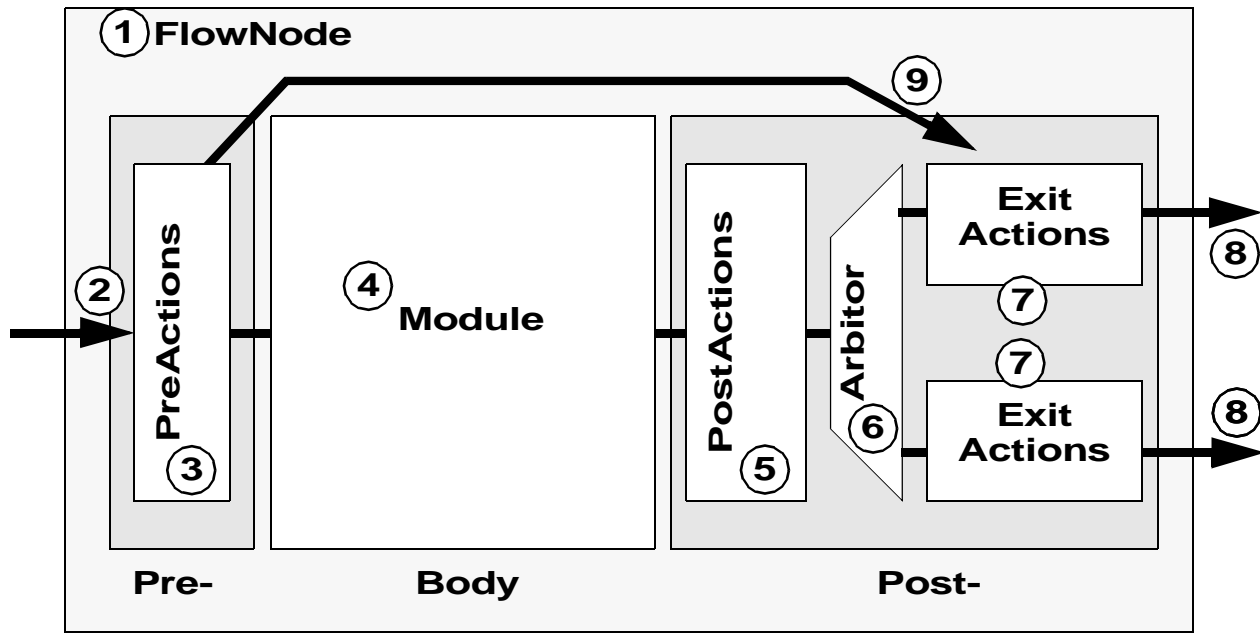
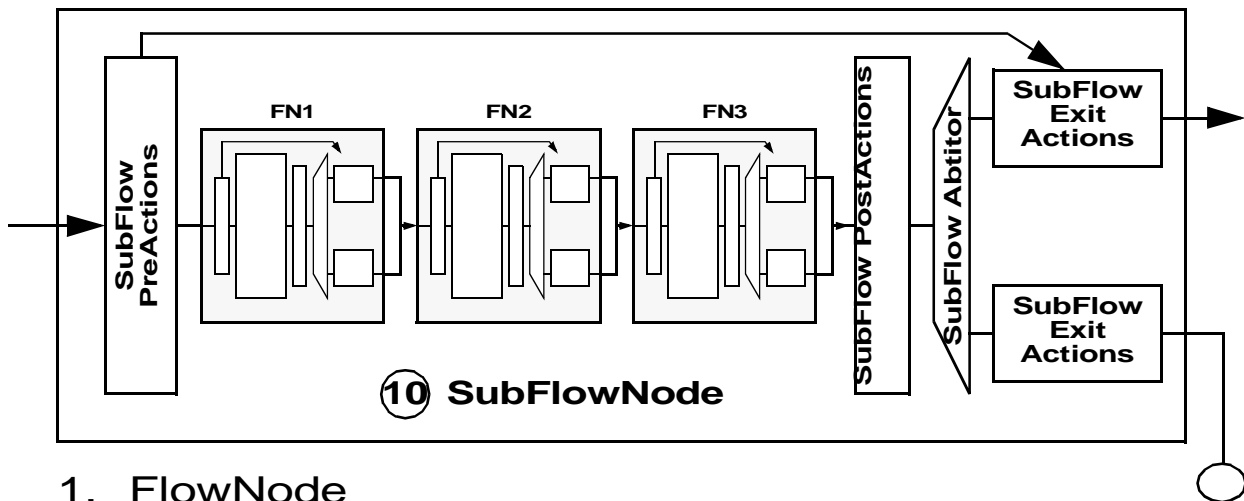


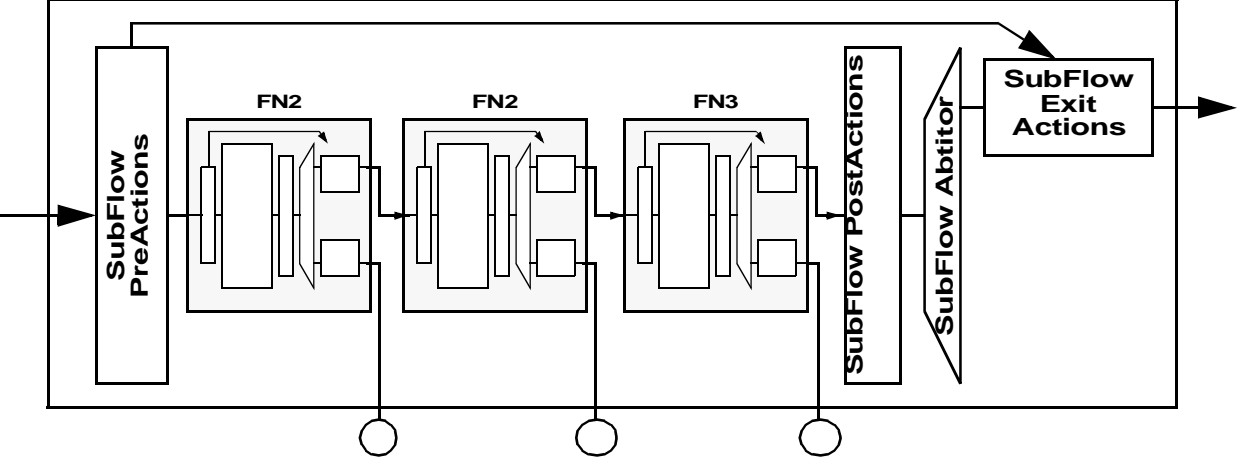
Figure 2: A SubFlow Whose Module Is Made Up of 3 Predefined FlowNodes



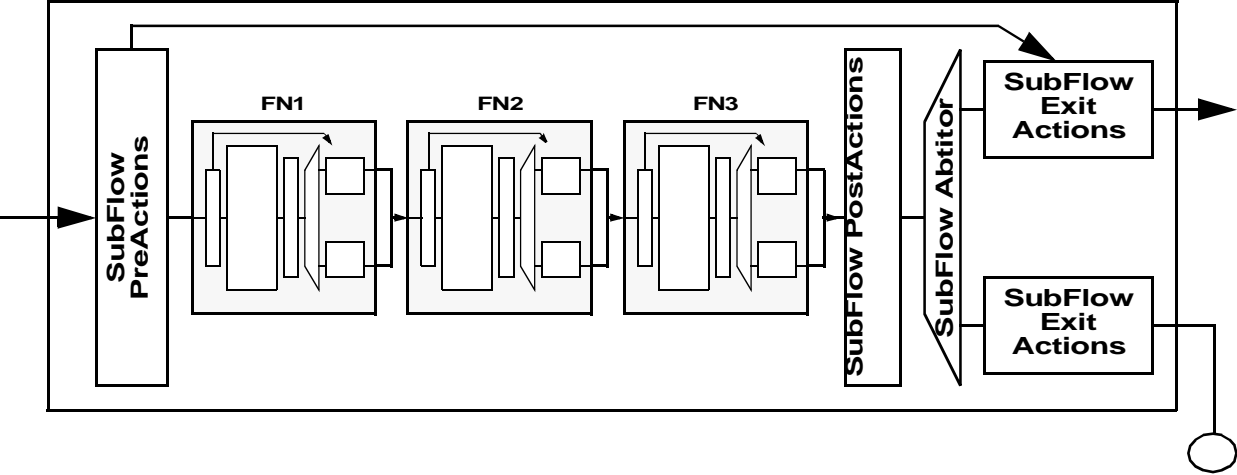
1. FlowNode
2. EntryPath
3. PreActions Block
4. Module Block
5. PostActions Block
6. Arbitor Block
7. ExitActions Block
8. ExitPath
9. SkipPath
10. SubFlowNode

**A Module instance Whose Method is a SubFlow of Three FlowNodes**

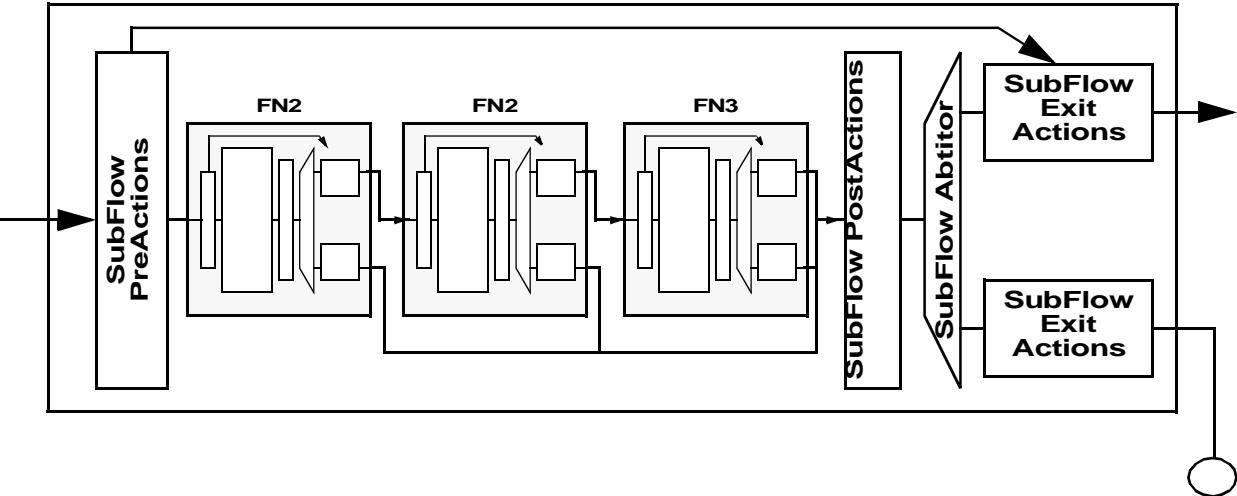
**Figure 3: Each FlowNode exits SubFlow Entirely on Fail/Pass**



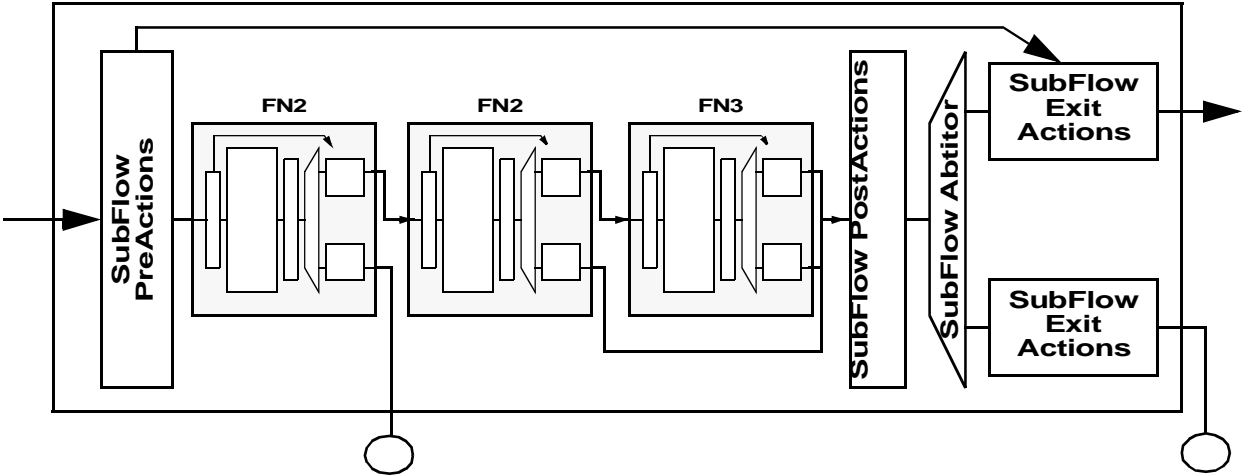
**Figure 4: All FlowNodes are accessed and exit to the SubFlow PostActions Block**



**Figure 5: All FlowNodes skip subsequent FlowNode(s) if fail and exit to SubFlow PostActions Block**



**Figure 6: A Combination SubFlow Module of Figures 3 and 5**



**Figure 7: All FlowNodes skip subsequent FlowNode(s) if fail and exit to SubFlow PostActions block, SubFlow Arbitor, or a SubFlow ExitActions Block**

