Test

Bypass If (Logic Expr) [1]

Entry → Pre-Action → Test Method Instance → Arbiter → Pass Action → Exit

Arbiter → Fail Action → Exit

Test Flow Node

Bypass If (Logic Expr) [1]

? Specify Exit Port when a test is "bypassed"

Entry → Pre-Action → Execute Test[2] pointed to * → Arbiter → Pass Action → Pass Exit Port

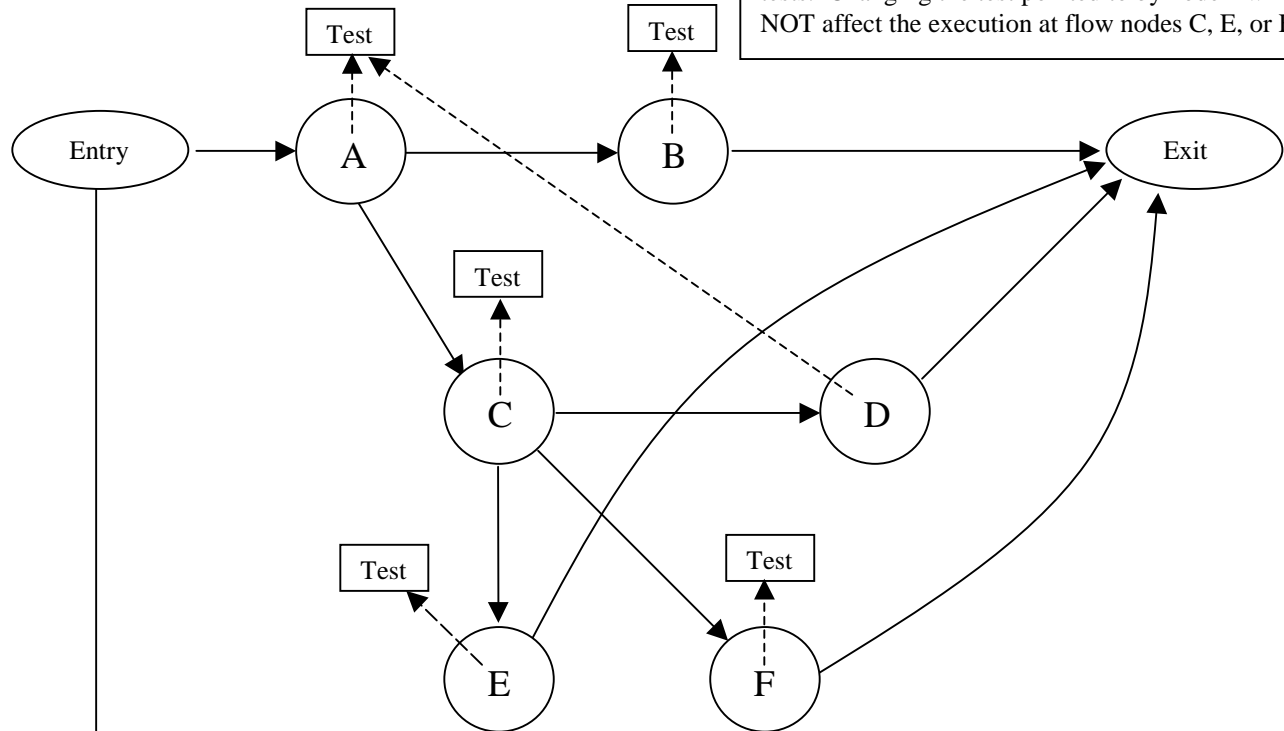Arbiter → Fail Action → Fail Exit Port

Arbiter → N Action → Exit Port N

[1] Each test flow node and test contains a pre-action section. One of the pre-actions can be to bypass the test. The decision to bypass or not is controlled by (Logic Expr). If (Logic Expr) is not present, the test is executed. If (Logic Expr) is present and == FALSE, the test is executed. If (Logic Expr) is present and == TRUE, the test is bypassed.

[2] May represent any test method:
Testblock default method = traverse testflow nodes and file (execute) tests

Directed Graph of Testflow nodes

Flow nodes A and D point to the same test. Changing that test will affect execution at both flow nodes.
Flow nodes B, C, E, and F each point to separate tests. Changing the test pointed to by node B will NOT affect the execution at flow nodes C, E, or F

Test

Test

Entry

A

B

Exit

Test

Test

C

D

Test

Test

E

F

Directed graph is inside test block

Test

Test Block

Inheritance

Flow