Create action:

1. Create-use-case

Type: C1

显示：

name:

description:

1. Create-Activity

Type: C2

显示：

name:

description:

executor:

Virtual:

1. Create-decision

Type: C3

显示：

name:

description:

executor:

1. Create-condition

Type: C4

显示：

name:

description:

Insert action

1. Insert <sequence> between <pre-activity>, <post-activity> in <use-case>

Type: I1

显示：

operation activity:

pre-activity:

post-activity:

use-case:

1. insert <sequence> after <pre-activity> in <use-case>

Type: I2

显示：

operation activity:

pre-activity:

use-case:

1. insert <sequence> before <post-activity> in <use-case>

Type: I3

显示：

operation activity:

post-activity:

use-case:

1. insert <sequence> after <decision, condition> in <use-case>

Type: I4

显示：

operation activity:

decision:

condition:

use-case:

1. insert <sequence> before <decision, condition> in <use-case>

Type: I5

显示：

operation activity:

decision:

condition:

use-case:

insert-decision

1) insert <decision> after <pre-activity> with (c1,s1), (c2,s2,pa2) ,…, (cn,sn,pan) in <use case>

Type: I6

显示：

decision:

pre-activity:

Ci: condition on the i-th branch, Si: activity sequence in i-th branch

Pai: post-activity of si

Use-case:

2) insert <decision> before <post-activity> with (c1,s1), (c2,s2,pa2) ,…, (cn,sn,pan) in <use case>

Type: I7

显示：

decision:

pre-activity:

Ci: condition on the i-th branch, Si: activity sequence in i-th branch

Pai: post-activity of si

Use-case:

3) insert <decision> after <post-activity> with (c1,s1), (c2,s2,pa2) ,…, (cn,sn,pan) in <use case>

Type: I8

显示：

decision:

post-activity:

Ci: condition on the i-th branch, Si: activity sequence in i-th branch

Pai: post-activity of si

Use-case:

4) insert <decision> before <post-activity>, <condition> with (c1,s1), (c2,s2,pa2) ,…, (cn,sn,pan) in <use case>

Type: I9

显示：

decision:

post-activity:

condition:

Ci: condition on the i-th branch, Si: activity sequence in i-th branch

Pai: post-activity of si

Use-case:

Fill action

Fill <virtual activity sequence> with <activity sequence> in use-case

Type: F

显示：

virtual activity sequence:

activity sequence: