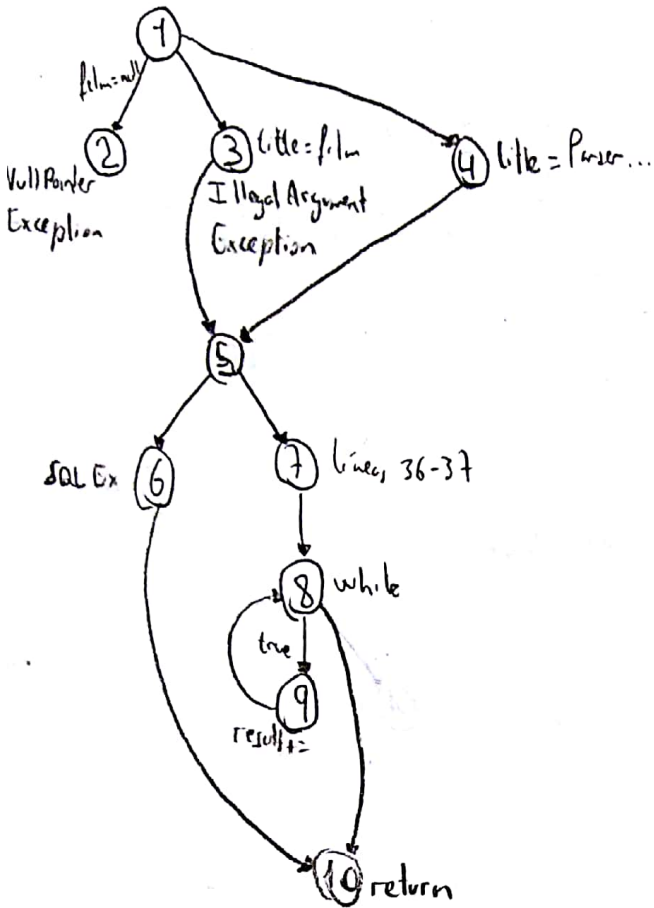filmIsInDB = Actor is inDB

Caminos Principales

[1,2] ✓

[1,3,5,6,10] → Irrealizable

[1,4,5,6,10] → Irrealizable

[1,3,5,7,8,10] → Irrealizable

[1,3,5,7,8,9] ✓

[1,4,5,7,8,10] → Irrealizable → rs.next() la primera vez
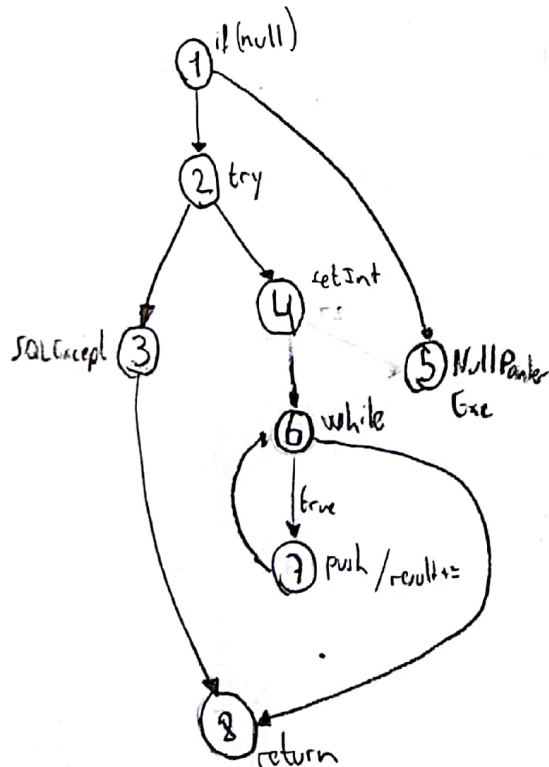   devuelve true

[1,4,5,7,8,9] ✓

[8,9,8] ✓

[9,8,9] ✓

[9,8,10] ✓

SelectFilmYear / selectFilmTitle

[1,2,3,7] →

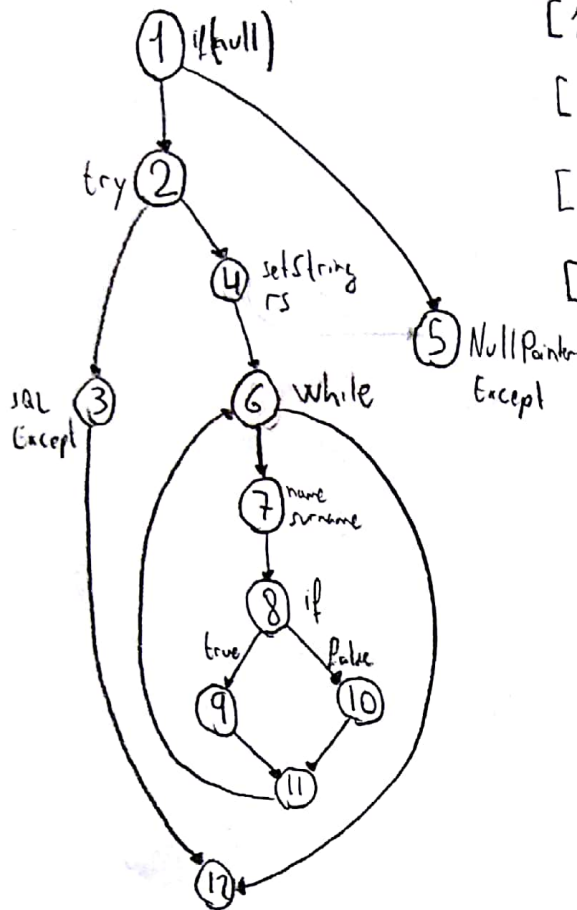[1,2,4,6,7] → Irrealizable → rs.next la primera vez devuelve true.

[1,2,4,6,7] ✓

[7,6,8] ✓

[6,7,6] ✓

[7,6,7] ✓

[1,5] ✓

select Actor

1 if(null)
try 2
4 setString rs
5 NullPointer Except
SQL Except 3
6 while
7 name surname
8 if
true 9
false 10
11
12

[1,2,3,12] →Irrealizable
[1,5] √
[1,2,4,6,12] →Irrealizable
[1,2,4,6,7,8,9,11] √→NotFound
[1,2,4,6,7,8,10,11] √→HappyPath
[6,7,8,9,11,6] √→NotFound
[6,7,8,10,11,6] √→HappyPath
[7,8,9,11,6,7] √→2loops WrongName
[7,8,10,11,6,7] √→2loops
[8,9,11,6,7,8] √→2loop WrongName
[8,10,11,6,7,8] √→2loops
[9,11,6,7,8,9] √→2loop WrongName
[]

[10,11,6,7,8,10] →✗→2loops
[11,6,7,8,9,11] √→2loop WrongName
[11,6,7,8,10,11] √→2loops
[7,8,9,11,6,12] √→NotFound
[7,8,10,11,6,12] √→HappyPath

insert Film / insert Actor

1
2 try title: / name year: / surname
3
4 title: / year: Illegal Arg Exc
Null Pointer Exc
5 try pstm...
SQL Except 6
7
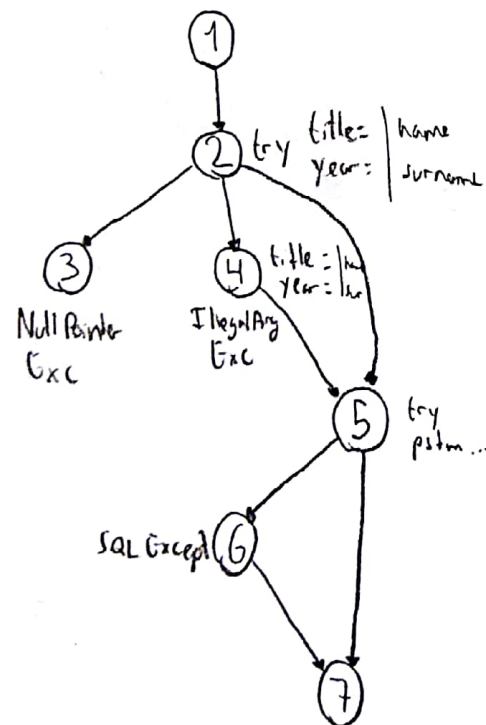
[1,2,3] √
[1,2,4,5,6,7] →Irrealizable
[1,2,4,5,7] √
[1,2,5,6,7] →Irrealizable
[1,2,5,7] √