**Primary Actor:** Player

### Stakeholders and Interests:

*Player:* Wants to gain control of the stack, and sometimes capture enemy pieces or recover their own.

### **Preconditions:**

The player has been through the setup process.

It is the players turn.

The player has already moved their token onto a token/stack, and the system initiated this use case.

The token has already been recorded as a member of the new stack.

#### **Success Guarantee:**

One token belonging to the player is placed on the indicated token/stack.

Ownership of the stack transfers, and excess tokens are dealt with appropriately to the rules of Focus.

### **Main Success Scenario:**

- 1. The system validates the owner of the stack, changing it if necessary.
- 2. The system checks if there are more than 5 tokens. [Alt 1: 5 or Less Tokens]
- 3. The system checks the ownership of each excess token.
- 4. The system updates the "Pieces left" statistic for each owner of each excess piece, except the owner of the stack.
- 5. The system removes these excess pieces, and updates the total captured pieces for the current owner of the stack.
- 6. The system returns excess pieces belonging to the owner of the stack, adding them to their reserves.
- 7. The use case ends.

# **Alternative Flows:**

Alt 1: 5 or Less Tokens

1. The use case ends

Ex		

None

# **Special Requirements:**

None.

### **Open Issues:**

None