

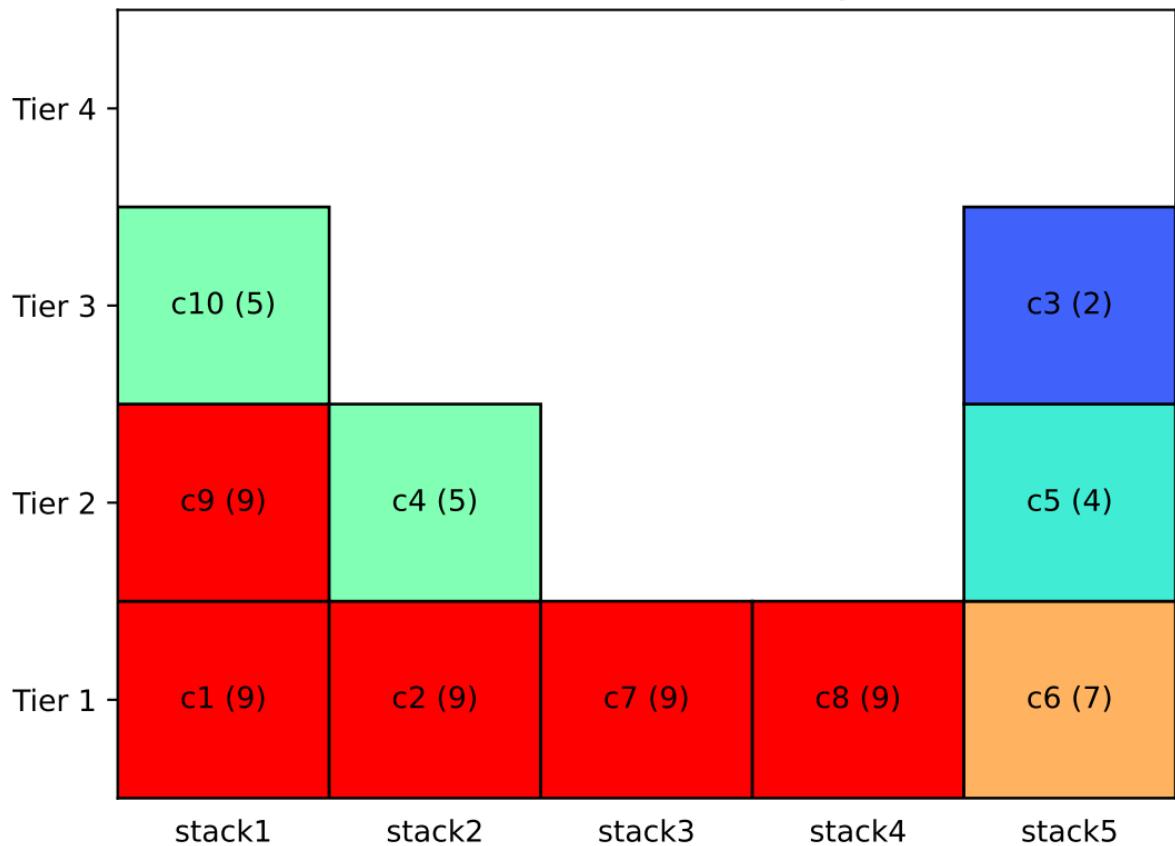
### Container Location in Bay 1

|        | stack1 | stack2 | stack3  | stack4  | stack5  |
|--------|--------|--------|---------|---------|---------|
| Tier 4 |        |        |         | c13 (3) |         |
| Tier 3 | c1 (3) |        |         | c3 (3)  | c8 (4)  |
| Tier 2 | c5 (9) | c7 (5) |         | c4 (5)  | c9 (5)  |
| Tier 1 | c2 (9) | c6 (6) | c10 (5) | c12 (9) | c11 (9) |

### Container Location in Bay 2

|        | stack1  | stack2 | stack3 | stack4  | stack5  |
|--------|---------|--------|--------|---------|---------|
| Tier 4 |         |        |        | c8 (1)  |         |
| Tier 3 |         |        |        | c6 (2)  | c4 (2)  |
| Tier 2 | c5 (3)  | c9 (7) |        | c7 (5)  | c11 (4) |
| Tier 1 | c10 (7) | c2 (9) | c3 (6) | c12 (9) | c1 (8)  |

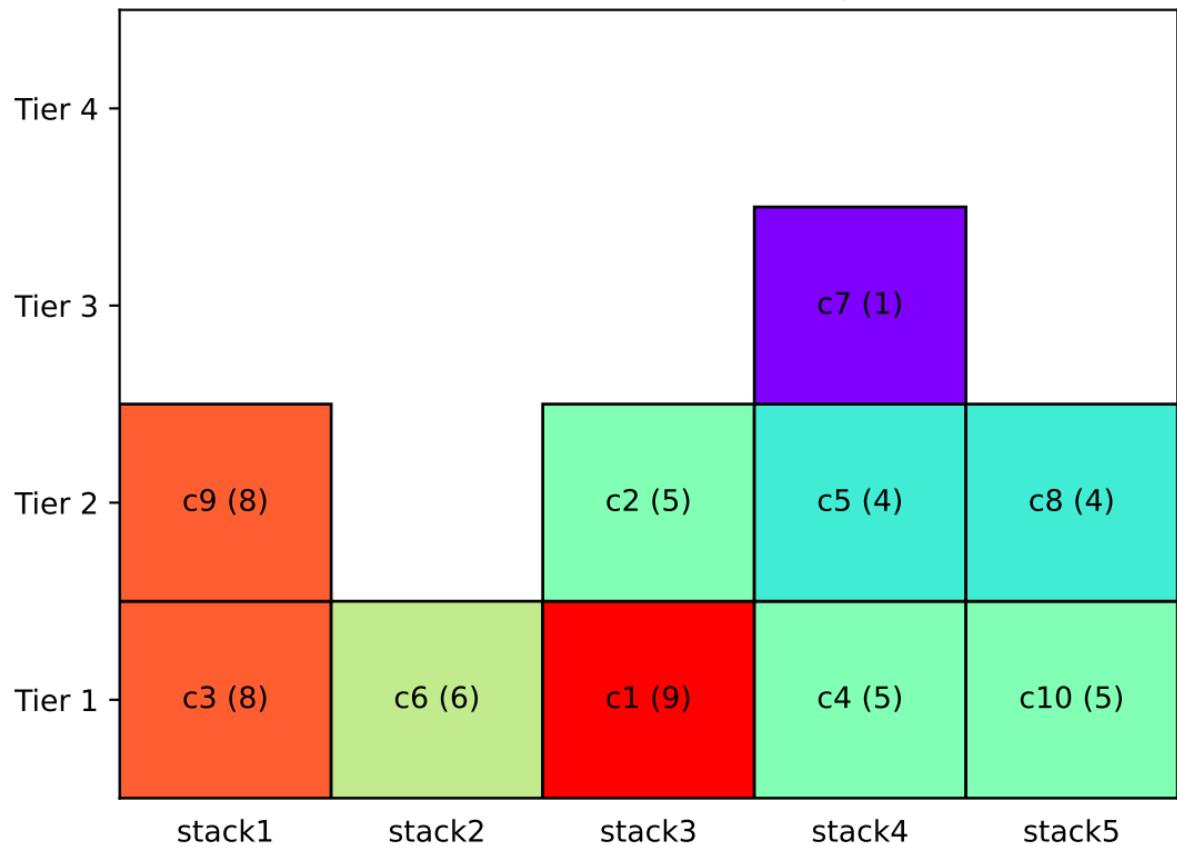
### Container Location in Bay 3



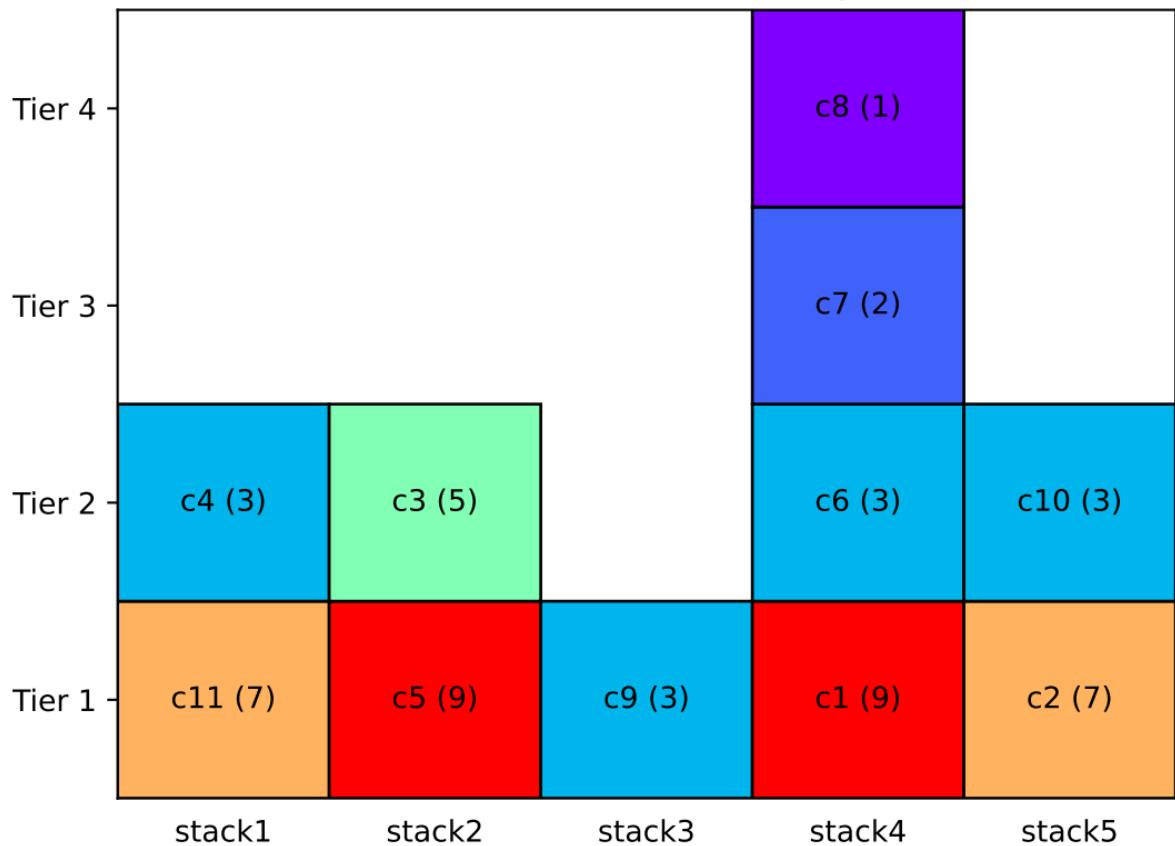
### Container Location in Bay 4

|        | stack1  | stack2 | stack3  | stack4  | stack5  |
|--------|---------|--------|---------|---------|---------|
| Tier 4 |         |        | c6 (4)  | c14 (4) |         |
| Tier 3 |         | c8 (3) | c11 (5) | c12 (5) |         |
| Tier 2 | c5 (6)  |        | c2 (4)  | c7 (8)  | c13 (8) |
| Tier 1 | c10 (9) | c4 (6) | c1 (6)  | c3 (9)  | c9 (9)  |

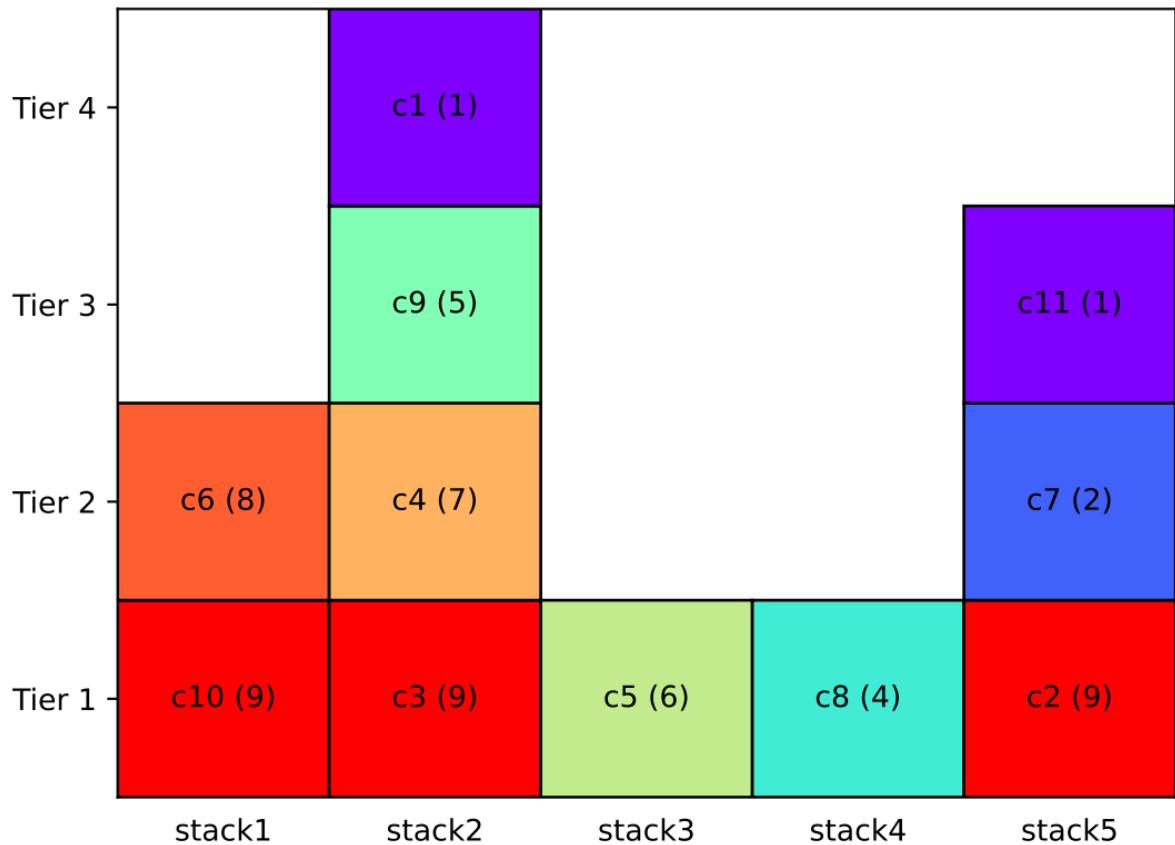
### Container Location in Bay 5



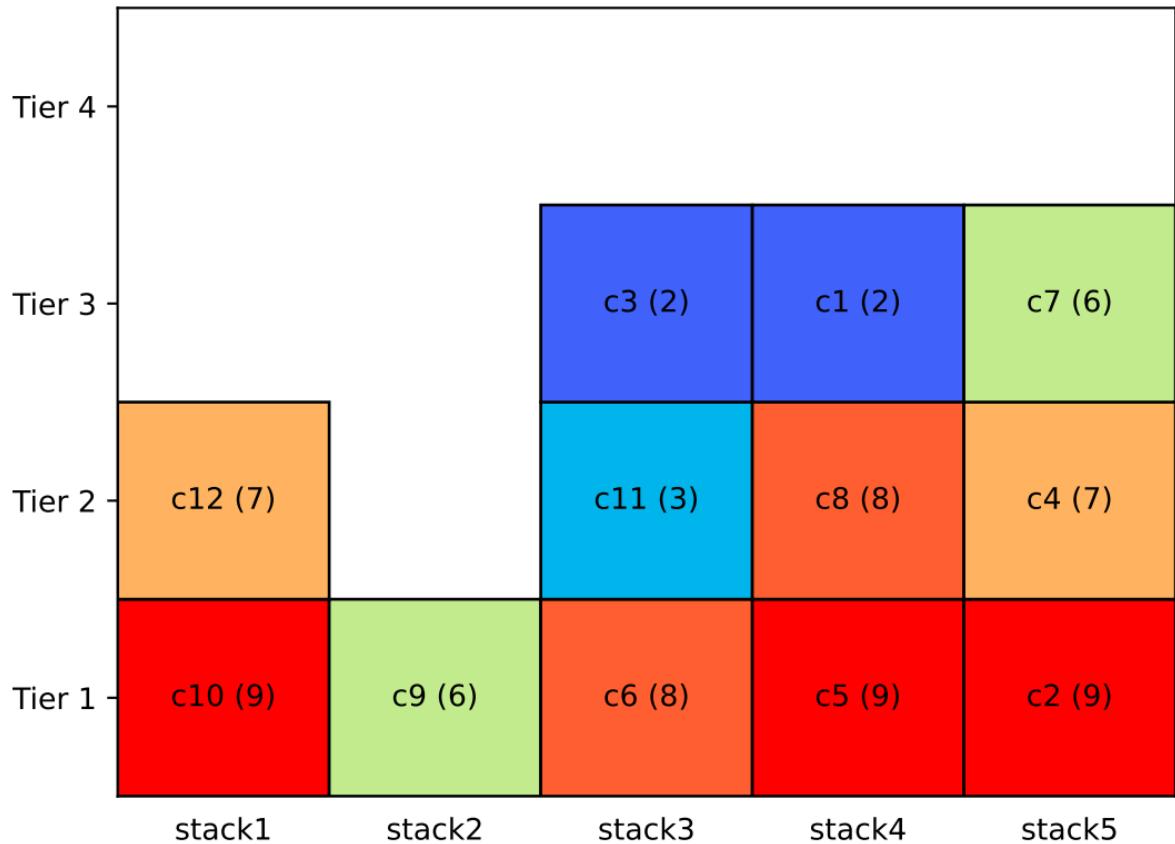
### Container Location in Bay 6



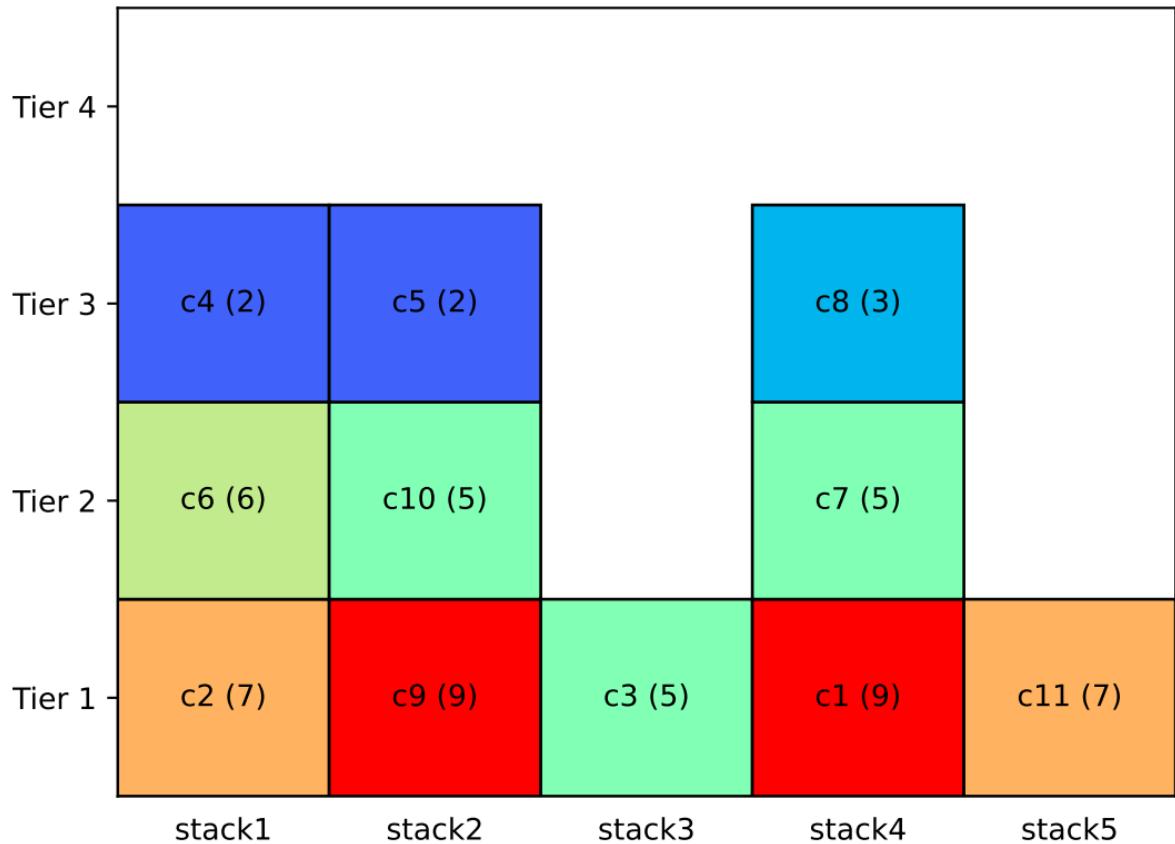
### Container Location in Bay 7



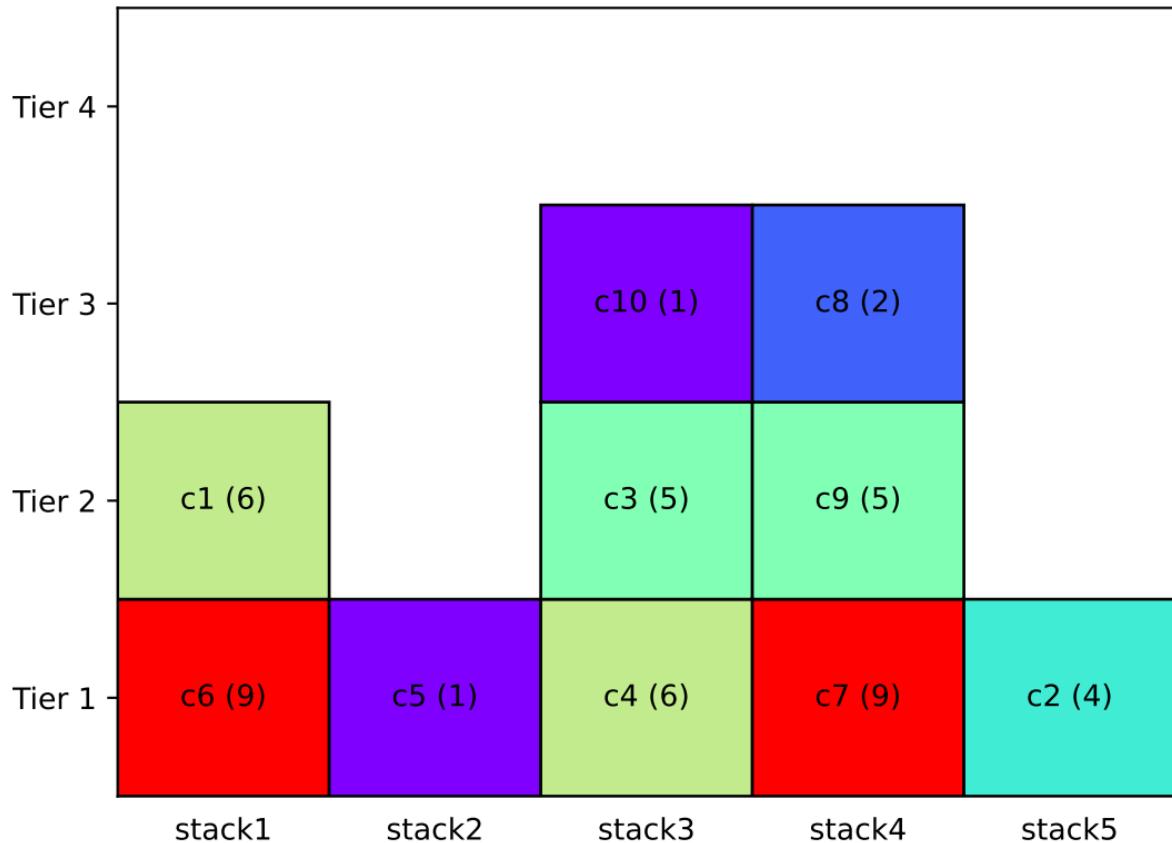
### Container Location in Bay 8



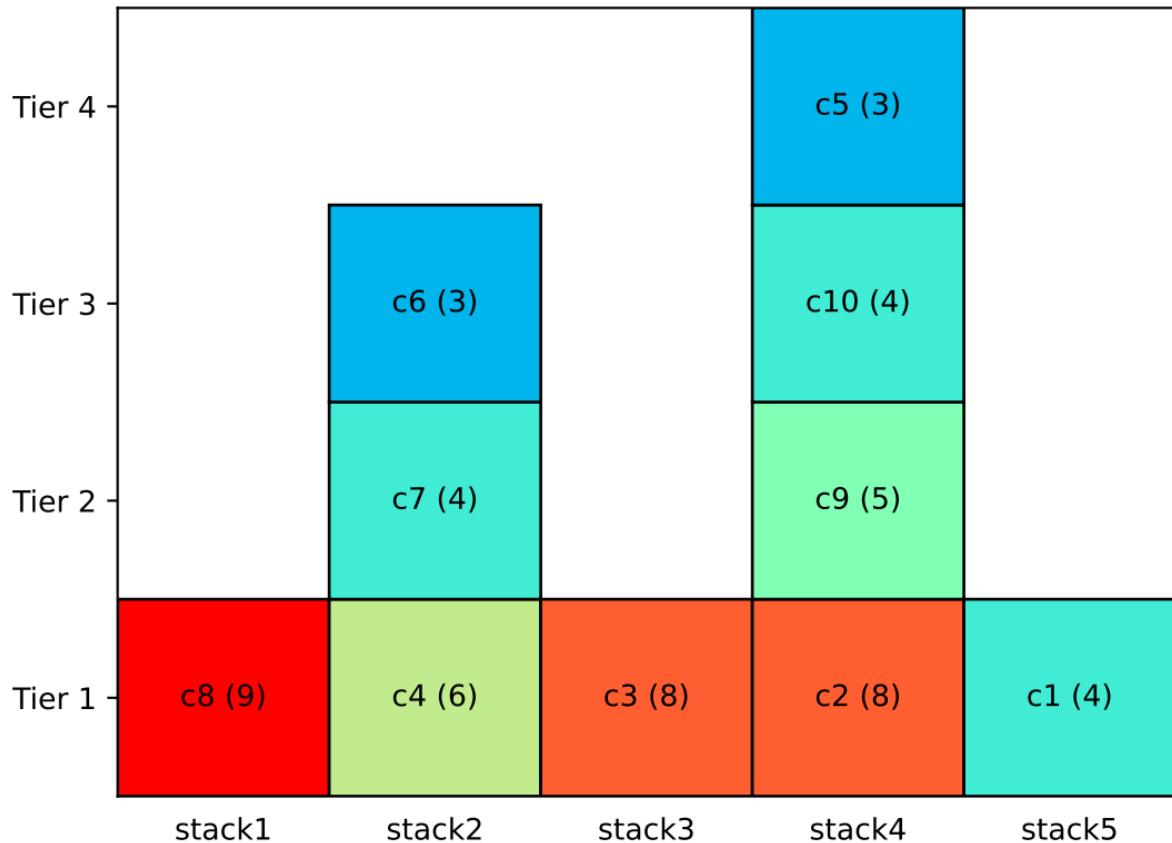
### Container Location in Bay 9



### Container Location in Bay 10



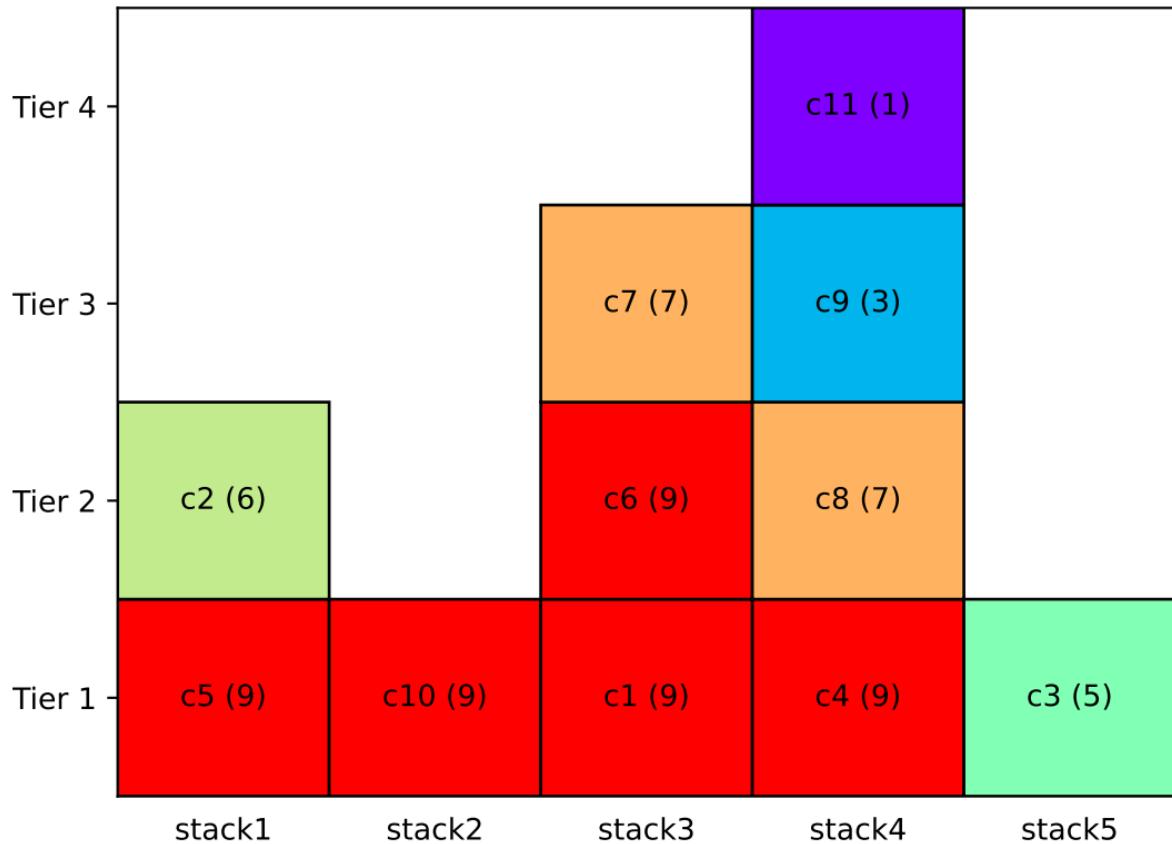
### Container Location in Bay 11



### Container Location in Bay 12

|        | stack1  | stack2  | stack3  | stack4 | stack5  |
|--------|---------|---------|---------|--------|---------|
| Tier 4 |         | c13 (2) |         |        |         |
| Tier 3 | c9 (5)  | c10 (5) | c1 (4)  |        |         |
| Tier 2 | c11 (6) | c6 (9)  | c12 (7) | c8 (2) | c14 (1) |
| Tier 1 | c4 (7)  | c2 (9)  | c7 (9)  | c5 (8) | c3 (3)  |

### Container Location in Bay 13



### Container Location in Bay 14

|        | stack1  | stack2  | stack3 | stack4 | stack5  |
|--------|---------|---------|--------|--------|---------|
| Tier 4 | c1 (1)  | c8 (2)  |        |        |         |
| Tier 3 | c4 (5)  | c3 (3)  |        |        |         |
| Tier 2 | c14 (7) | c13 (4) | c2 (1) | c7 (2) | c11 (2) |
| Tier 1 | c10 (8) | c5 (8)  | c6 (9) | c9 (6) | c12 (6) |

### Container Location in Bay 15

|        | stack1  | stack2 | stack3  | stack4  | stack5 |
|--------|---------|--------|---------|---------|--------|
| Tier 4 |         | c2 (1) | c11 (3) |         |        |
| Tier 3 |         | c9 (3) | c12 (5) | c6 (2)  |        |
| Tier 2 | c1 (2)  | c7 (6) | c13 (8) | c4 (7)  |        |
| Tier 1 | c10 (7) | c8 (8) | c5 (9)  | c14 (9) | c3 (2) |

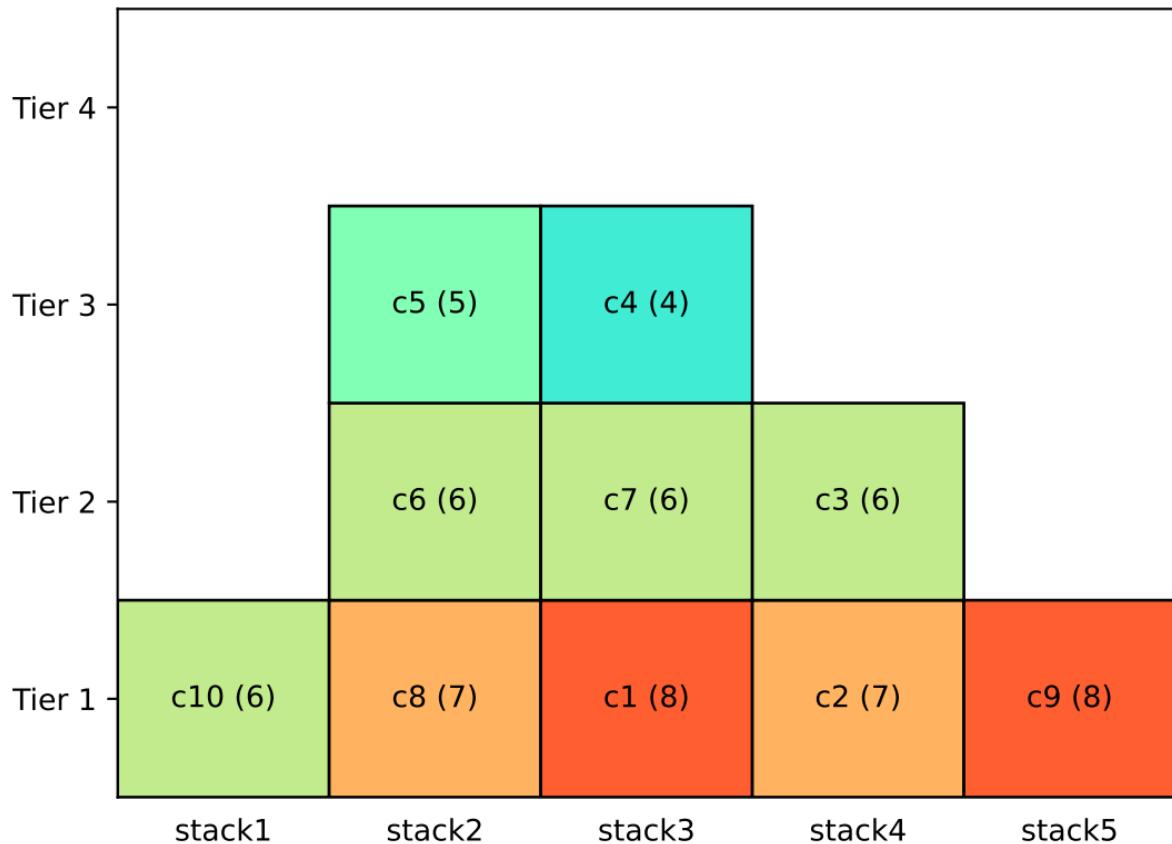
### Container Location in Bay 16

|        | stack1 | stack2  | stack3  | stack4 | stack5  |
|--------|--------|---------|---------|--------|---------|
| Tier 4 |        |         |         | c7 (2) |         |
| Tier 3 |        |         | c13 (1) | c1 (3) | c4 (3)  |
| Tier 2 |        | c10 (2) | c9 (3)  | c8 (6) | c11 (5) |
| Tier 1 | c2 (7) | c6 (8)  | c3 (7)  | c5 (8) | c12 (9) |

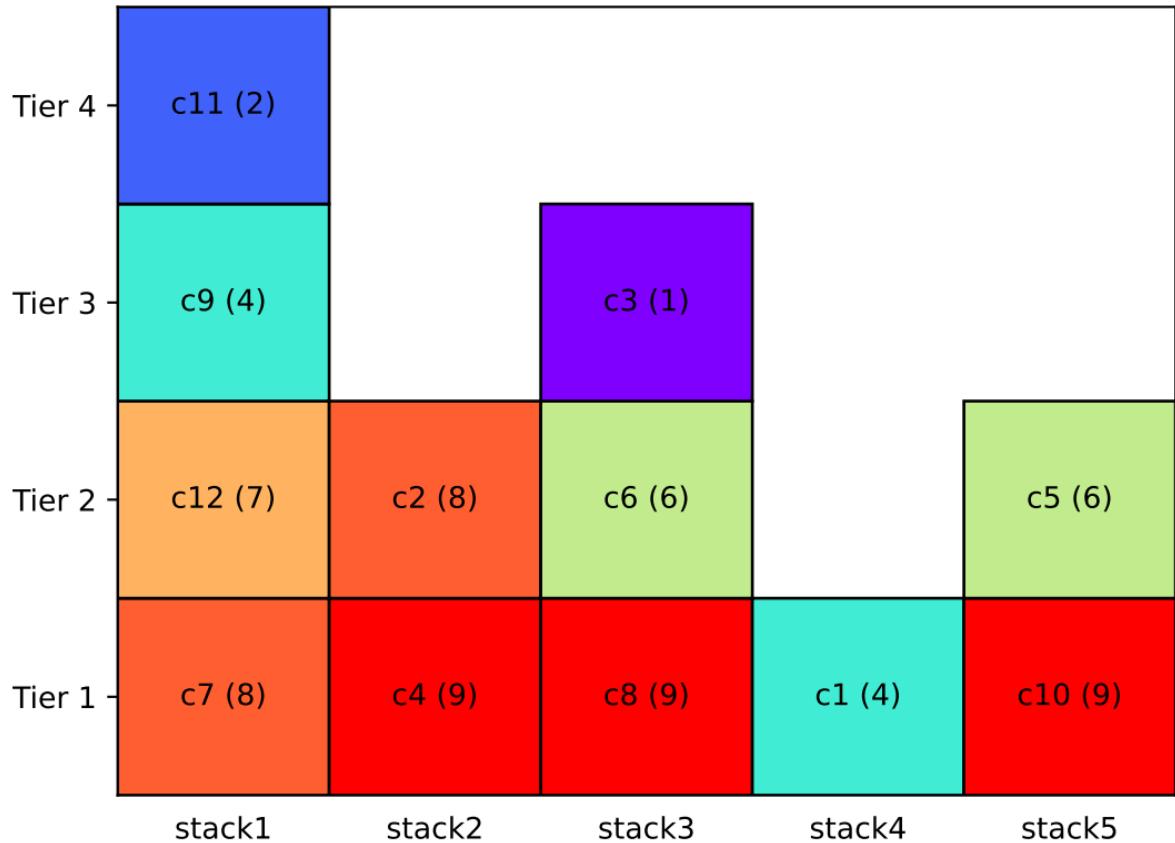
### Container Location in Bay 17

|        | stack1  | stack2  | stack3  | stack4 | stack5 |
|--------|---------|---------|---------|--------|--------|
| Tier 4 |         | c3 (4)  | c9 (2)  |        |        |
| Tier 3 | c11 (1) | c5 (6)  | c4 (6)  |        |        |
| Tier 2 | c10 (8) | c14 (8) | c12 (8) | c8 (1) |        |
| Tier 1 | c7 (9)  | c1 (9)  | c13 (9) | c6 (3) | c2 (7) |

## Container Location in Bay 18



### Container Location in Bay 19



### Container Location in Bay 20

|        | stack1  | stack2 | stack3  | stack4  | stack5  |
|--------|---------|--------|---------|---------|---------|
| Tier 4 | c5 (3)  |        |         |         |         |
| Tier 3 | c6 (9)  |        | c7 (3)  | c4 (2)  | c2 (2)  |
| Tier 2 | c11 (5) |        | c13 (6) | c10 (7) | c14 (3) |
| Tier 1 | c12 (7) | c1 (3) | c8 (7)  | c3 (9)  | c9 (9)  |