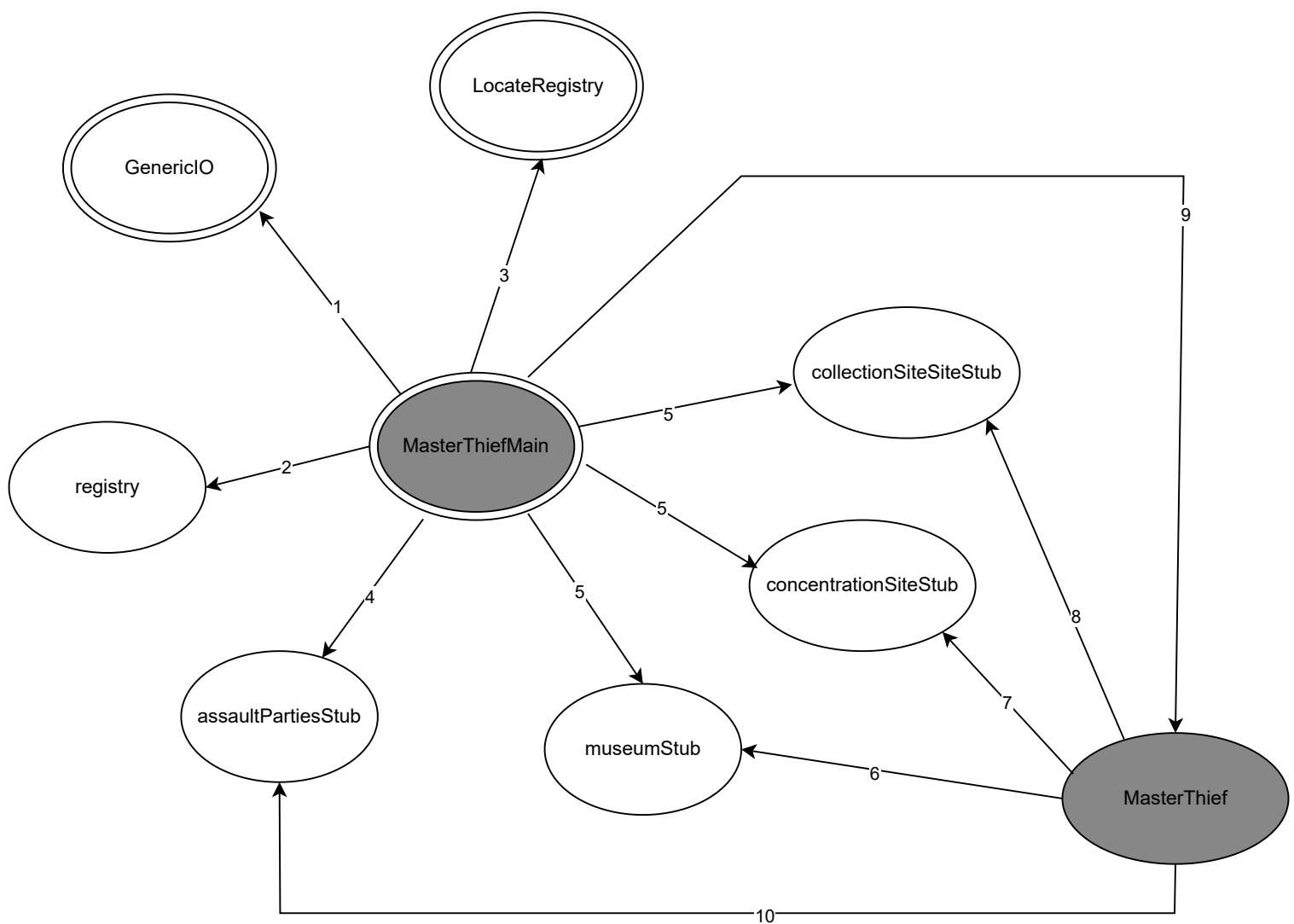


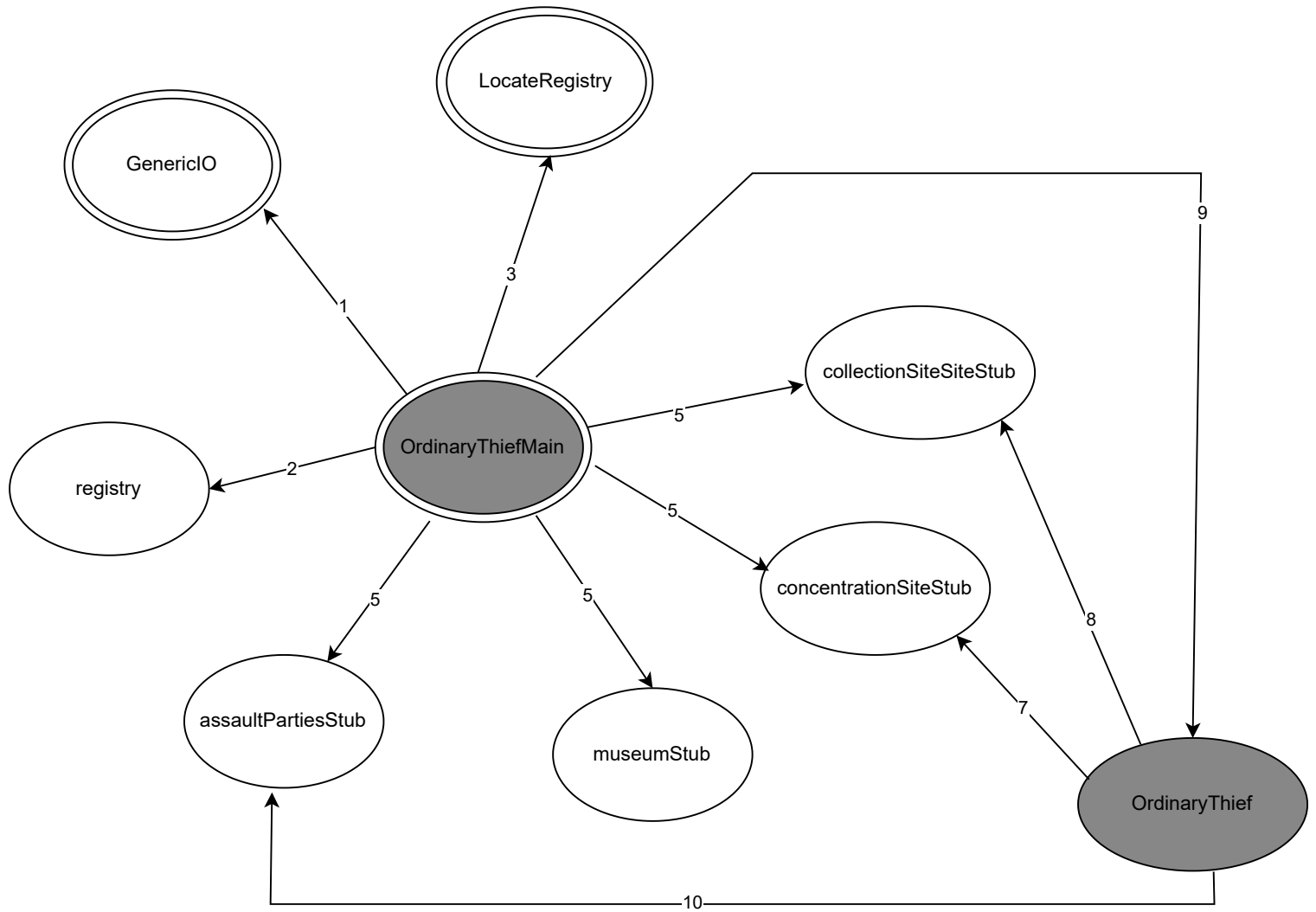
# Master Thief Main



1. writeLnString
2. instantiate, lookup
3. getRegistry
4. crawlIn, crawlOut,
5. instantiate
6. rollACanvas, getRoomDistance
7. amINeeded
8. handACanvas
9. instantiate, start, join
10. reverseDirection

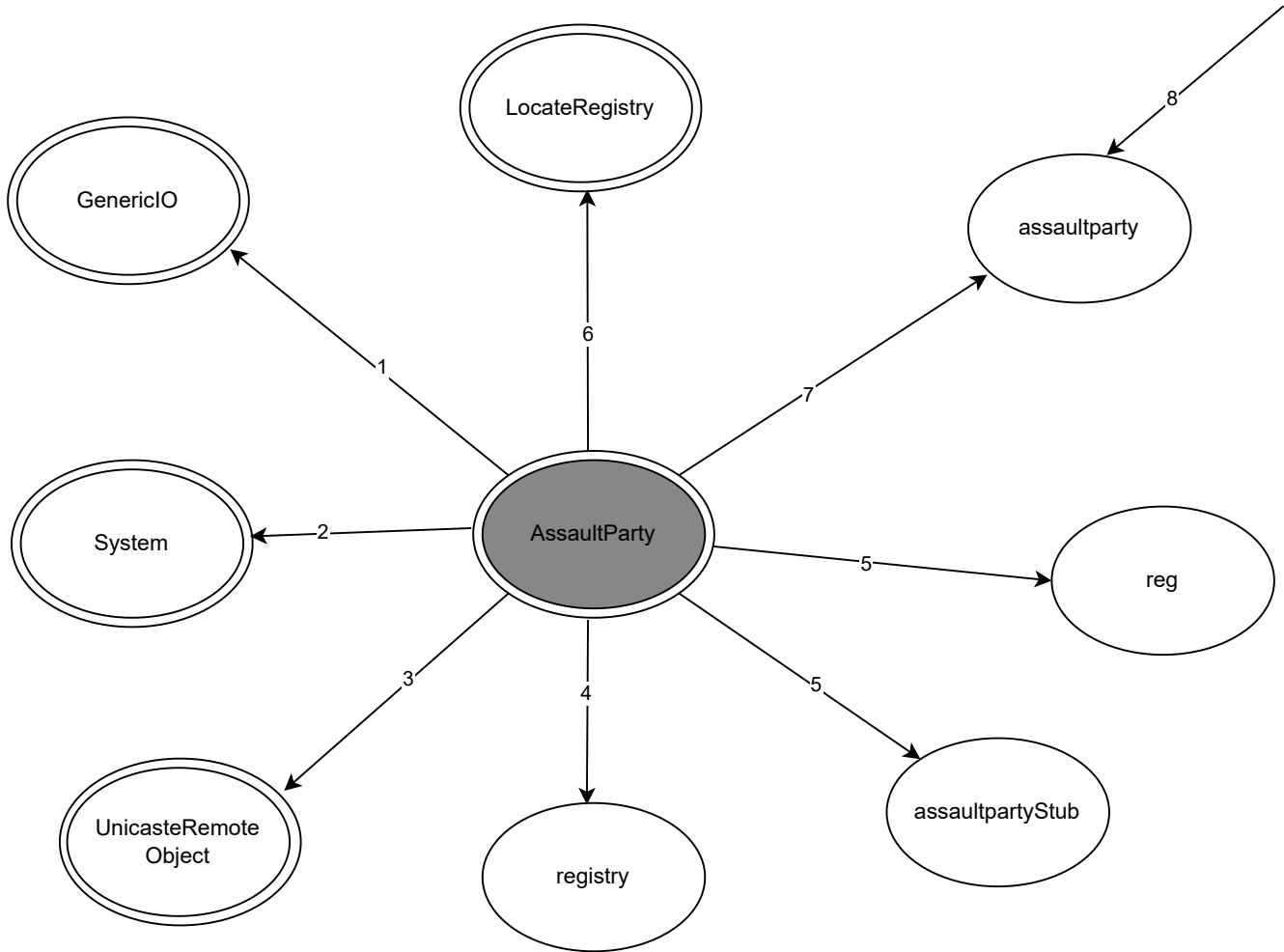
# Client

## Ordinary Thief Main



1. writeLnString
2. instantiate, lookup
3. getRegistry
5. instantiate
7. startOperation, getFreeParty, peekFreeRoom, prepareAssaultParty, setPartyActive, getRoomState, setRoomState, endOperations
8. appraiseSit, occupancy, takeARest, collectACanvas, sumUpResults
9. instantiate, start, join
10. sendAssaultParty, resetAssaultParty

# Server Assault Party



1. `printlnString`

2. `getSecurityManager, setSecurityManager`

3. `exportObject`

4. `instantiate, rebind`

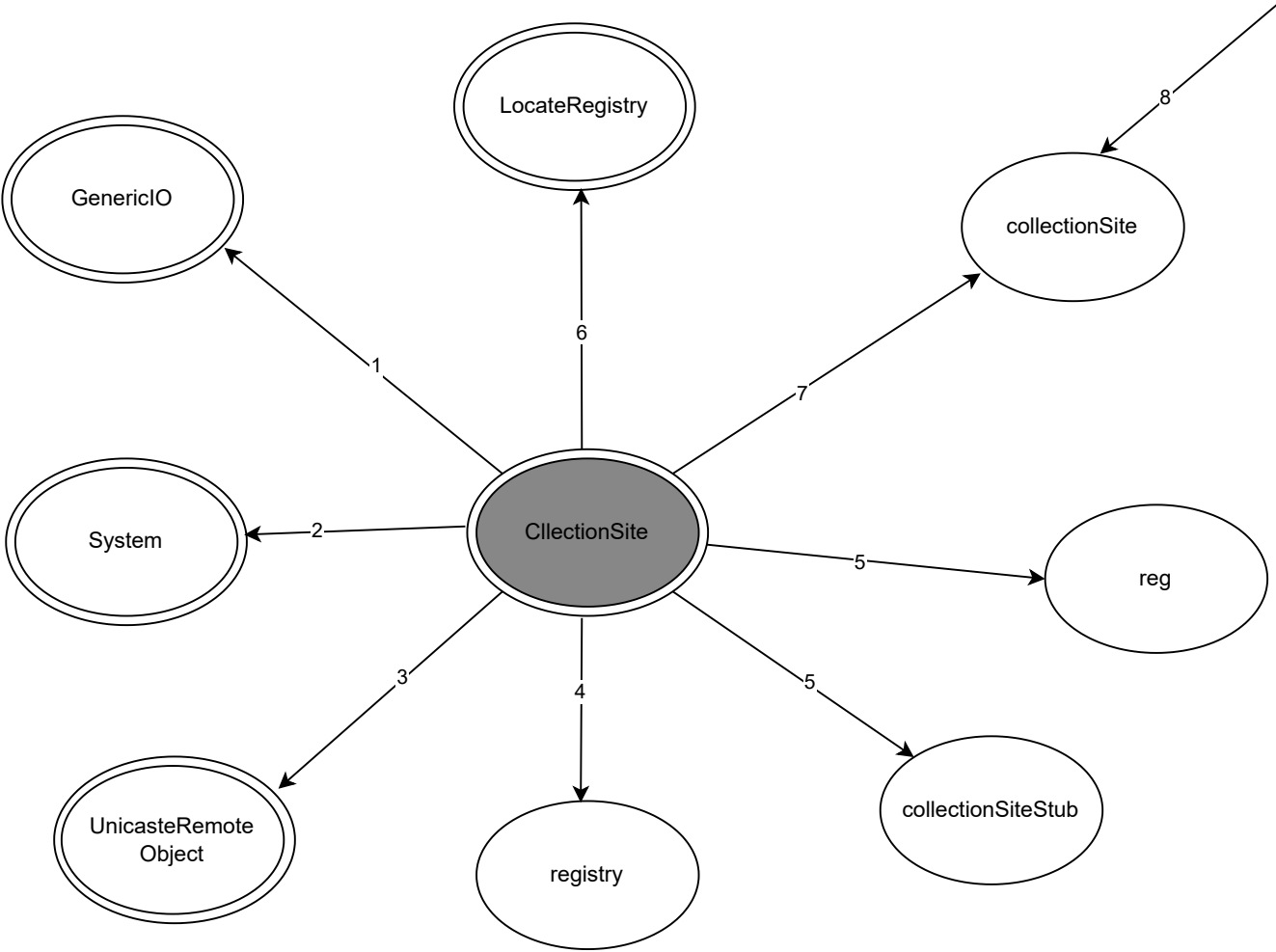
5. `instantiate`

6. `getRegistry`

7. `instantiate`

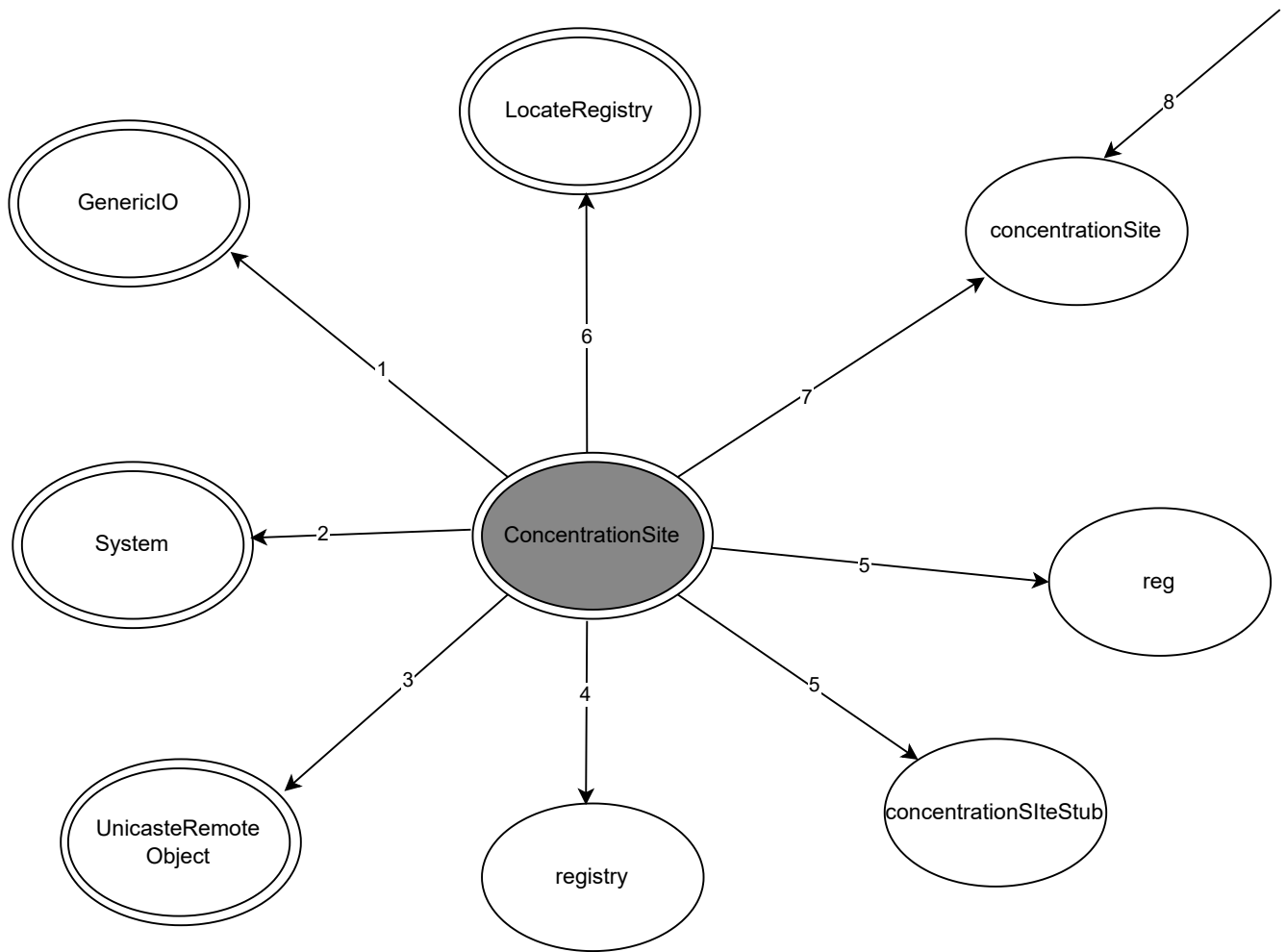
8. `addThief, resetAssaultParty, allEnded, sendAssaultParty, reverseDirection, sleep, crawlIn, crawlOut, crawlOut, move, updateThiefPosition, wrongSeparation, checkOverlay, getNextThief, setThiefPosition, getThiefPosition, orderThieves, endOperation, shutdown, size, getThief, toString, getThiefID, getThiefID, getPosition, setPosition, isAtGoal, ended`

# Server Collection Site



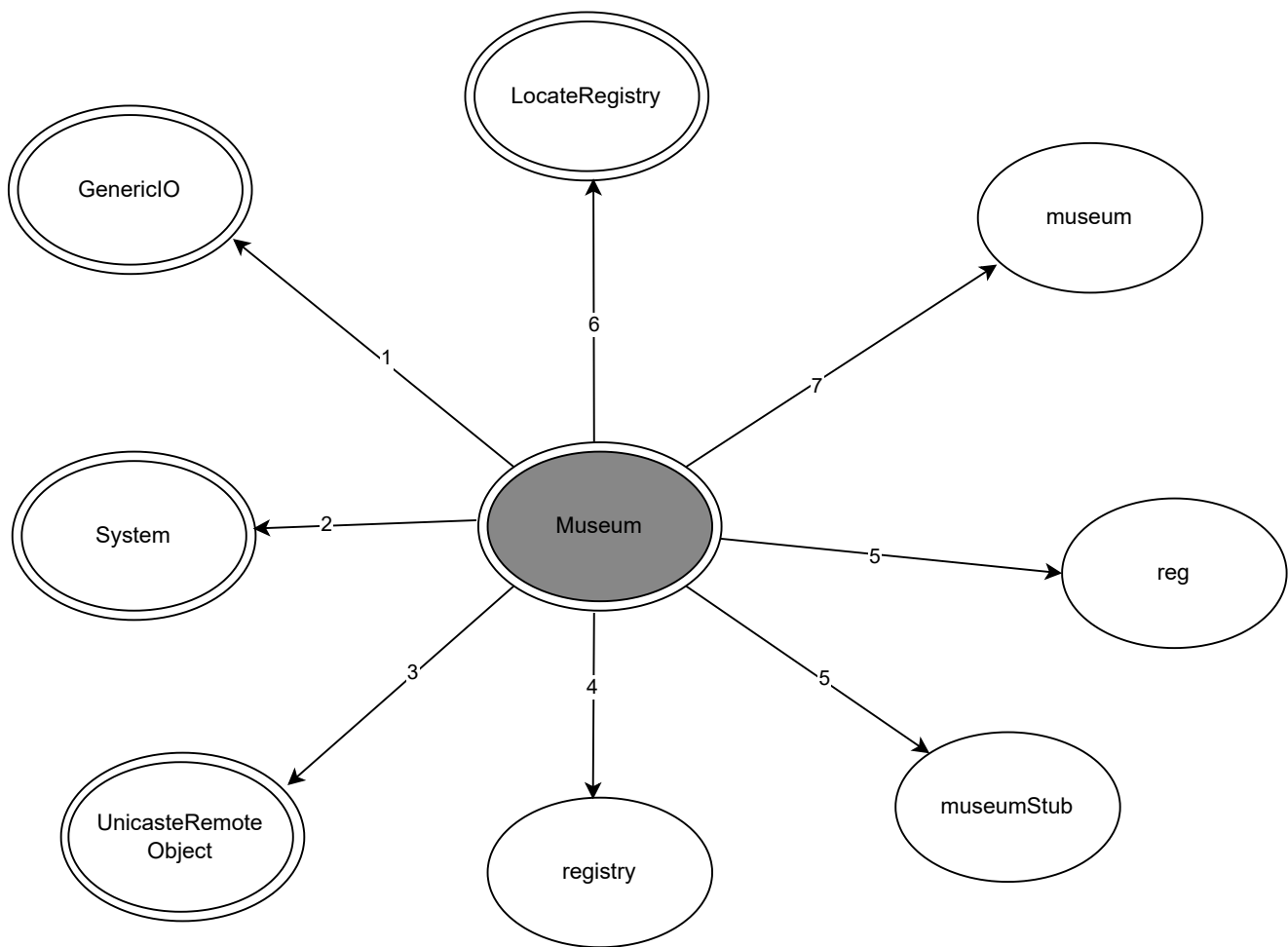
- 1. writeInString
- 2. getSecurityManager,setSecurityManager
- 3.exportObject
- 4.instantiate, rebind
- 5. instantiate
- 6.getRegistry
- 7.instantiate
- 8.occupancy,numberOfPartiesInSite,canvasToCollect

# Server Concentration Site



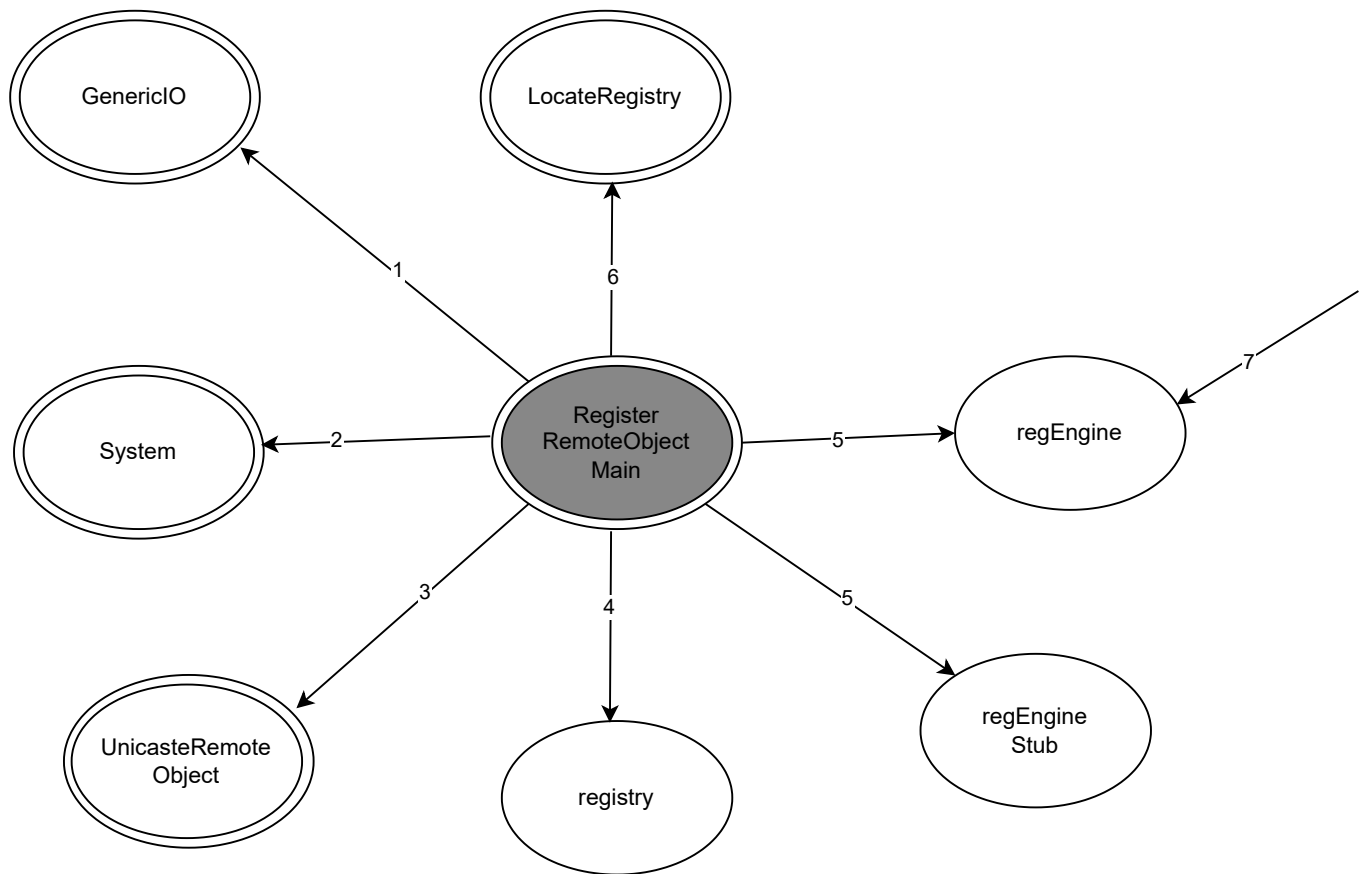
1. writeInString
2. getSecurityManager, setSecurityManager
3. exportObject
4. instantiate, rebind
5. instantiate
6. getRegistry
7. instantiate
8. occupancy, setRoomState, getRoomState, peekFreeRoom, getFreeRoom, getFreeParty, setPartyActive

# Server Museum



1. `writelnString`
2. `getSecurityManager,setSecurityManager`
3. `exportObject`
4. `instantiate, rebind`
5. `instantiate`
6. `getRegistry`
7. `instantiate`

# Register Remote Object Main



1. `writeInString`
2. `getSecurityManager,setSecurityManager`
3. `exportObject`
4. `instantiate, rebind`
5. `instantiate`
6. `getRegistry`
7. `bind,unbind,rebind`