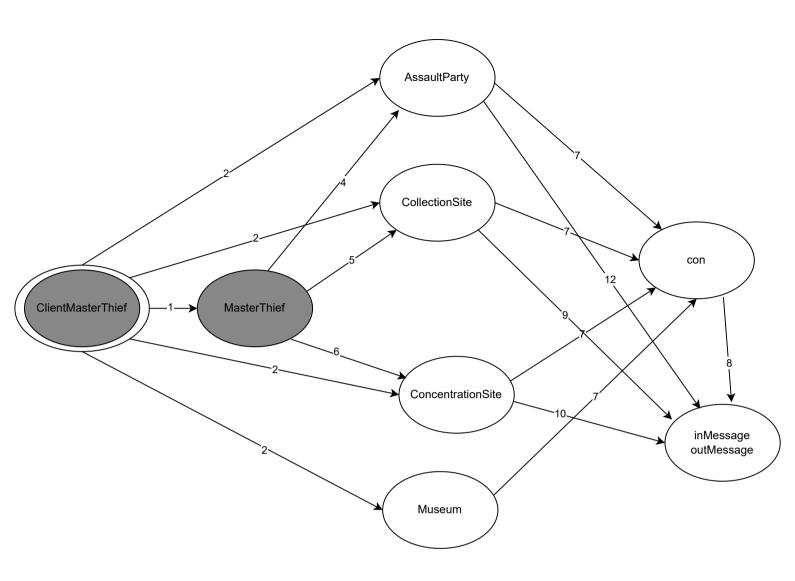
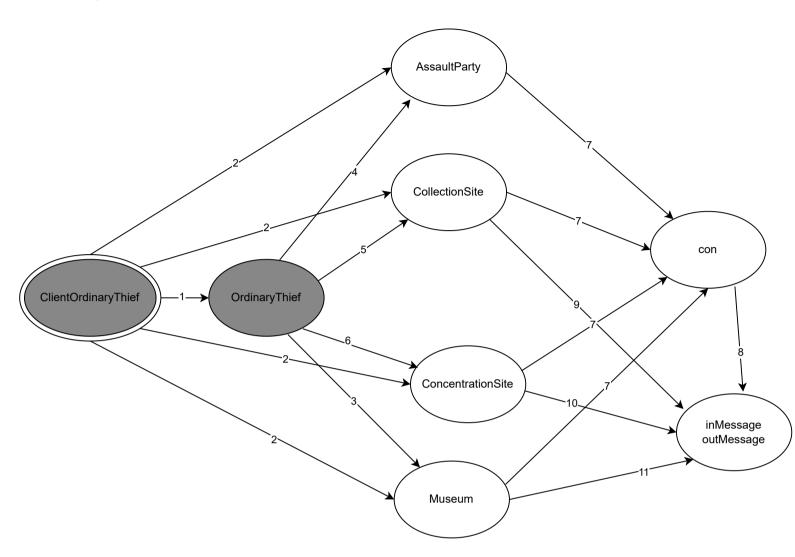
Client Master Thief Main



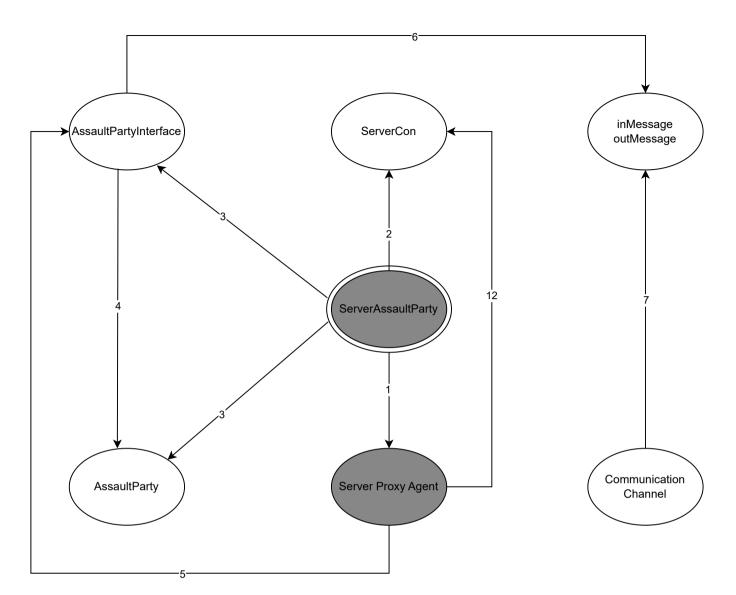
- 1. instatiate,start, join
- 2. instatiate
- 4. instantiate, sendAssaultParty
- 5. instantiate, appraiseSit, takeARest, collectACanvas, sumUpResults,
- 6. instantiate, startOperations, prepareAssaultParty, endOperations
- 7. instatiate, open, readObject, writeObject, close
- 8. instatiate
- 9. appraiseSit,collectACanvas, takeARest,sumUpResults
- $10. \ getFreeParty, peekFreeRoom, \ setPartyActive, getRoomState, endOperations, \ startOperations$
- 12. sendAssaultParty, resetAssaultParty

Client Ordinary Thief Main



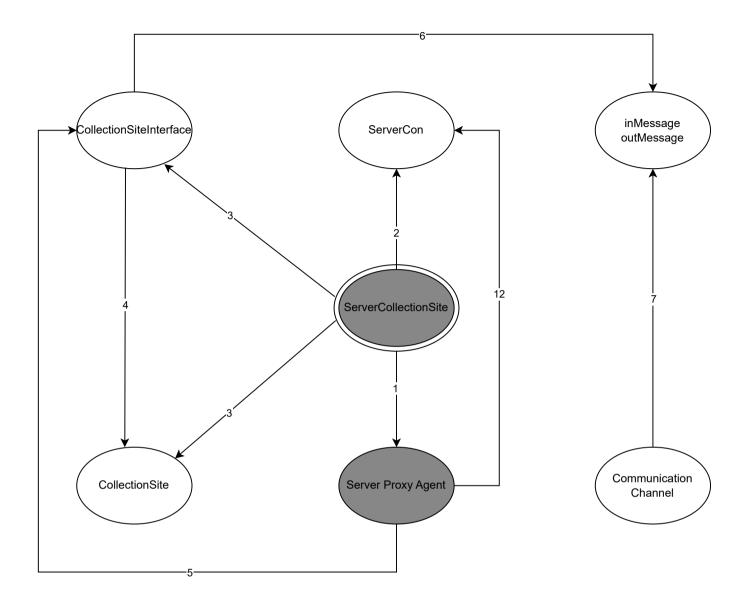
- 1. instatiate,start, join
- 2. instatiate
- 3. instatiate, rollACanvas
- 4. instantiate, addThief, crawlIn, crawlOut
- 5. instantiate, handACanvas
- 6. instantiate, amINeeded, prepareExcursion
- 7. instatiate, open, readObject, writeObject,close
- 8. instatiate
- 9. handACanvas
- 10. amlNeeded, prepareExcursion,
- 11. setRoomPaintings, getRoomDistance, rollACanvas,

Server Assault Party



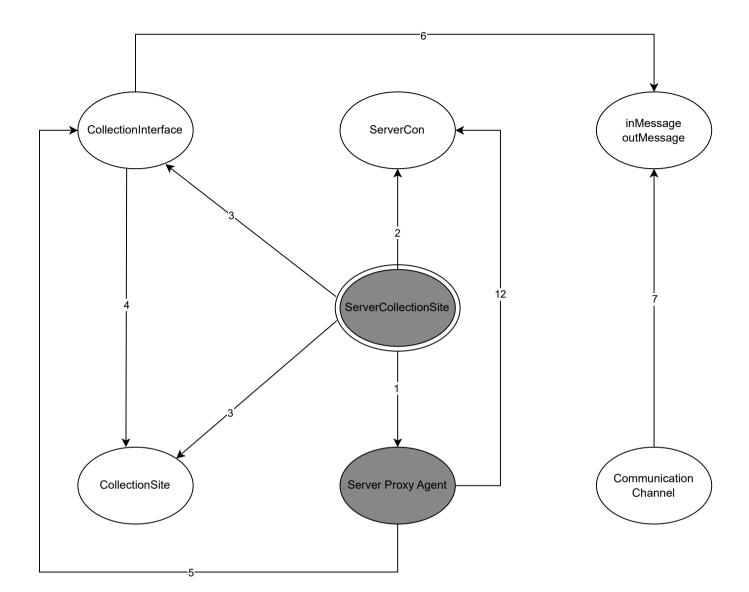
- 1. instatiate, start
- 2. instatiate, start, accept, end
- 3. instatiate
- 5. processAndReply
- 6. instatntiate, setPartyld
- 7. instatiate
- 12. readObject, writeObject, close

Server Collection Site



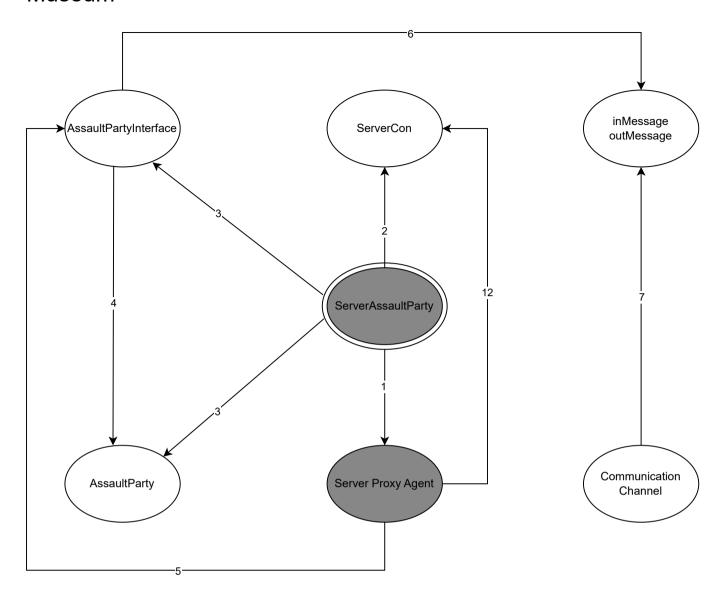
- 1. instatiate, start
- 2. instatiate, start, accept, end
- 3. instatiate
- 5. processAndReply
- $6. \ \ instatn tiate\ ,\ set Partyld\ , set Room Id\ , set Room State\ , set Collection Site Occupancy$
- 7. instatiate
- 12. readObject, writeObject, close

Server Concentartion Site



- 1. instatiate, start
- 2. instatiate, start, accept, end
- 3. instatiate
- 5. processAndReply
- 6. instatiate, setPartyld, setRoomld, setConcentartionSiteOccupancy
- 7. instatiate
- 12. readObject, writeObject, close

Server Museum



- 1. instatiate, start
- 2. instatiate, start, accept, end
- 3. instatiate
- 5. processAndReply
- 6. instantiate, setRoomId, setRoomDistance, setRoomPaintings, setTotalPaintings, setAssaultPartyId
- 7. instatiate
- 8. instatiate, open, writeObject, readObject, close
- 12. readObject, writeObject, close