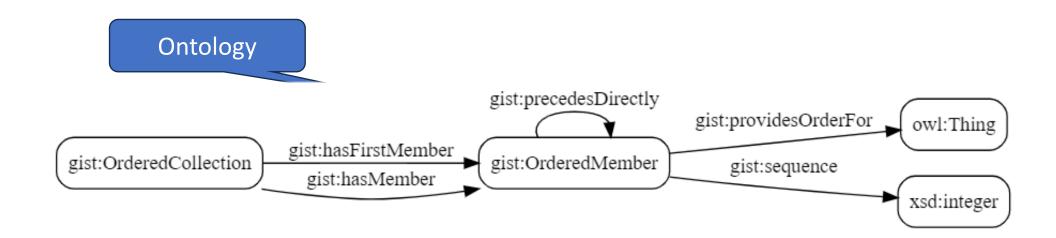
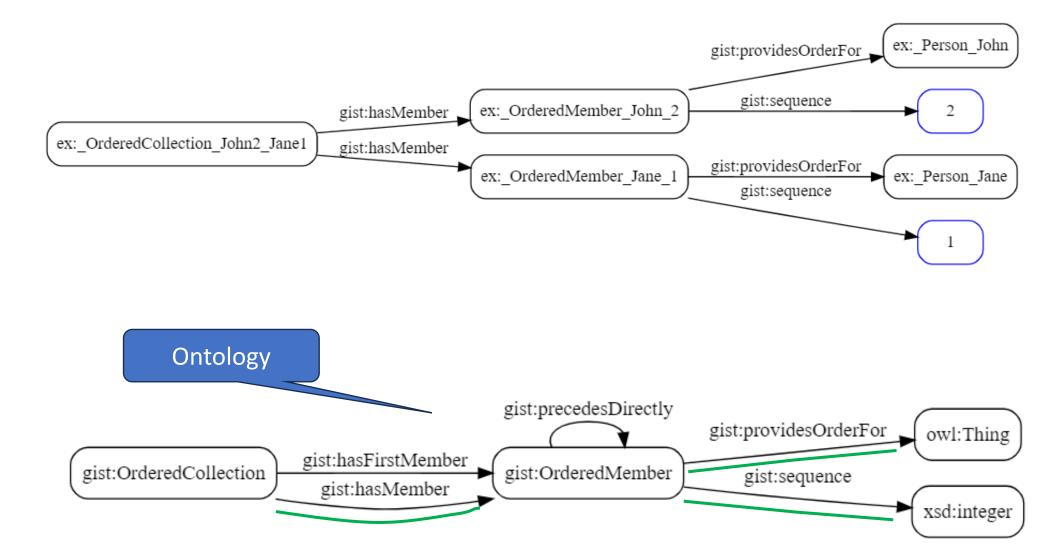
# gist Examples: Ordered Collections

### Finishing Order in a Race

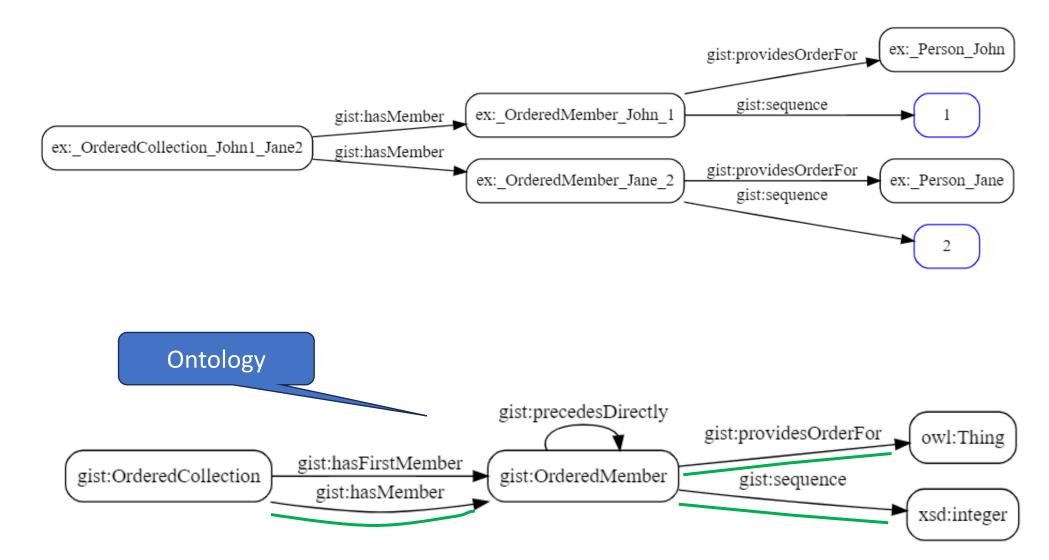
- John and Jane are competing in two races.
- In one race, Jane comes in first and John second.
- In the other race John comes in first and Jane second.
- We need two ordered collections, one for each finishing order.



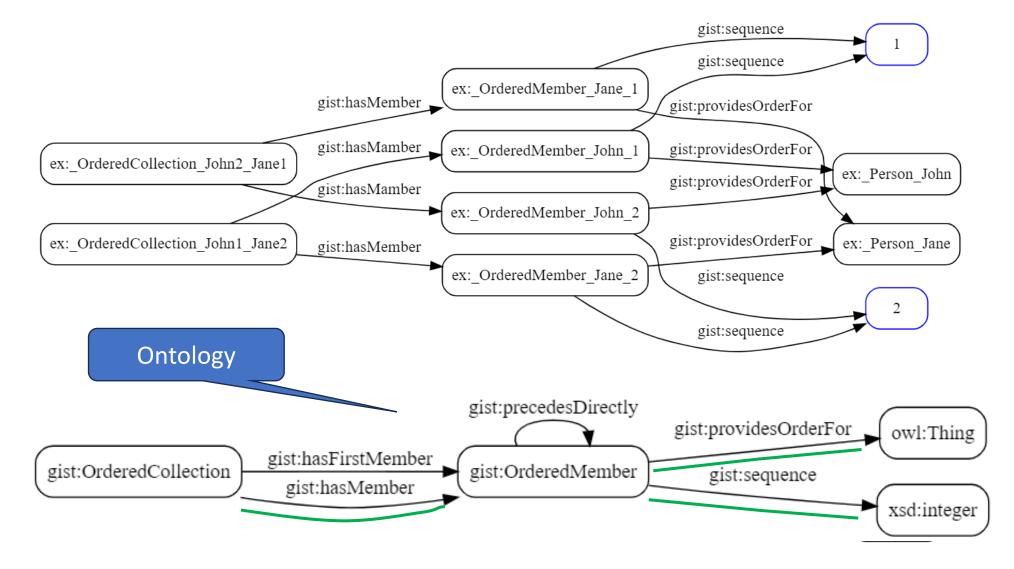
#### Jane Comes in First



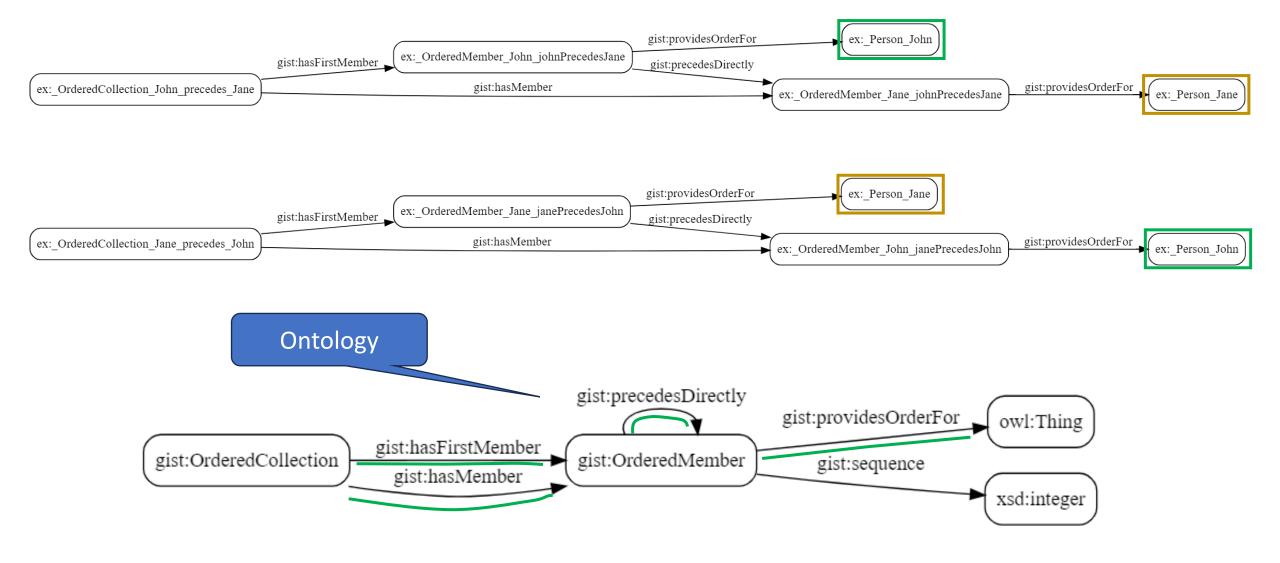
#### John Comes in First



## Two Ordered Collections (as Arrays)



## Two Ordered Collections (as Linked Lists)



## Connecting the Finishing Orders to the Races

