**Component**

* File Reader
* Animal Class
* Species (Lion, Tiger, Bear, Hyena)

Data Structures

* Animals Class Attributes (Species, Name, Age, Arrival Date)
* Species Arrival List

Interactions

* The File Reader reads the data from files.
* Extract data from each line.
* An animal object is created using the extracted information.

Conclusion

This provides an effective way to manage and track animals arriving at a zoo. By implementing the components, data structures, and interactions, users can easily monitor the arrival of new animals and organize records of each species present in the zoo.