For the scenario below identify the entities, their attributes and appropriate keys

Finsbury Happy Zoo

Finsbury Happy Zoo's concept is to show animals together in their habitats. They have a number of enclosure of different habitat type (such as forest or tundra), different size (square metres), each having a main feature (such as a stream or a cave). Animal of different size (square metres), each having a main feature (such as a stream or a cave). Animal of different species share the same enclosure. habitat but with a different main feature or of a different size. Each animal has a unique ID, and their name their name date is recorded. Dand their name and if they are transferred to another enclosure the end date is recorded. Zoo keepers may need to make a note about a particular animal, for example "not eating well today" and this is recorded along with the date. To make sure the animals don't eat each other a species compatibility table is maintained which has the following information; speciesA, speciesB, compatibility rating (5 for happy neighbours to 1 for bitter enemies). SpeciesA, speciesB, compatibility rating (5 for happy neighbours to 1 for bitter enemies). SpeciesA, speciesB, compatibility rating (5 for happy neighbours to 1 for bitter enemies). SpeciesA, speciesB, compatibility rating (5 for happy neighbours to 1 for bitter enemies). SpeciesA, speciesB, contains and description of a parti

Entities are shown in RED
Attributes are shown in GREEN
Keys are shown in BLUE

Enclosure (Entity) –

Enclosure ID (Key) Habitat Type Size Feature

Animal (Entity) –

Animal ID (Key) Name Date of Birth Diet Description

Animal Enclosure (Entity) -

Animal ID (Key) Enclosure ID (Key) Start End

Note (Entity) -

Note ID (Key) Animal ID (Key) Text

Date

Species (Entity) -

Name (Key) Description Habitat Type

Compatibility (Entity) -

Species A (Key)
Species B (Key)
Rating

Species Enclosure (Entity) -

Name (Key) Enclosure ID (Key) Maximum Number of Animals