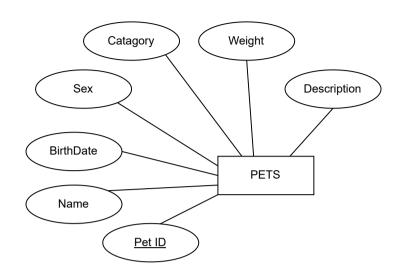
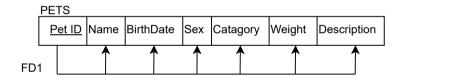
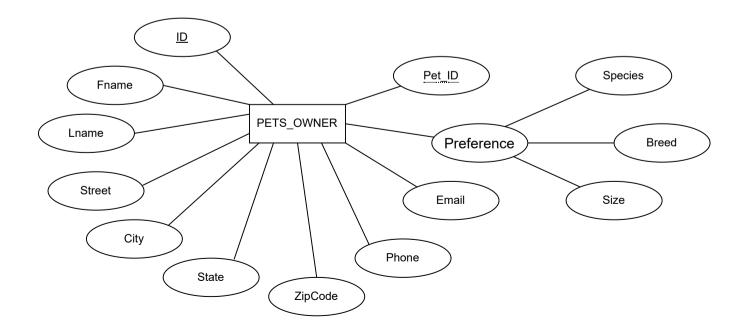
Pets Shelter Database Data Collection in ER-Form and Functional Dependencies and Normalization By- Mesafnt Kalu

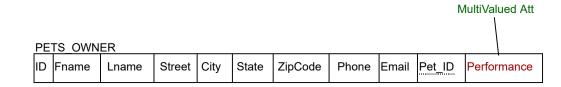




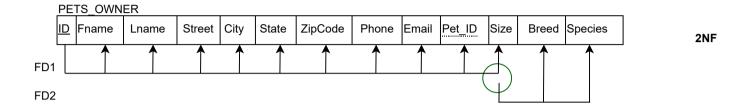




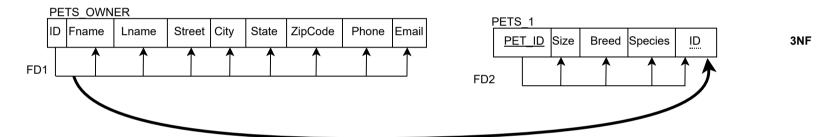
3NF

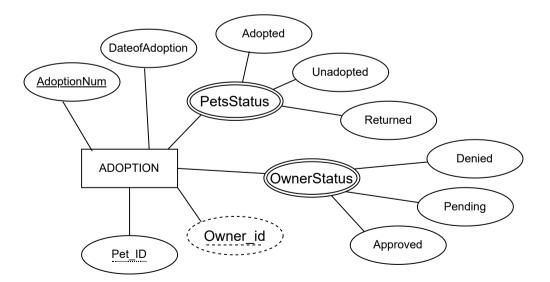


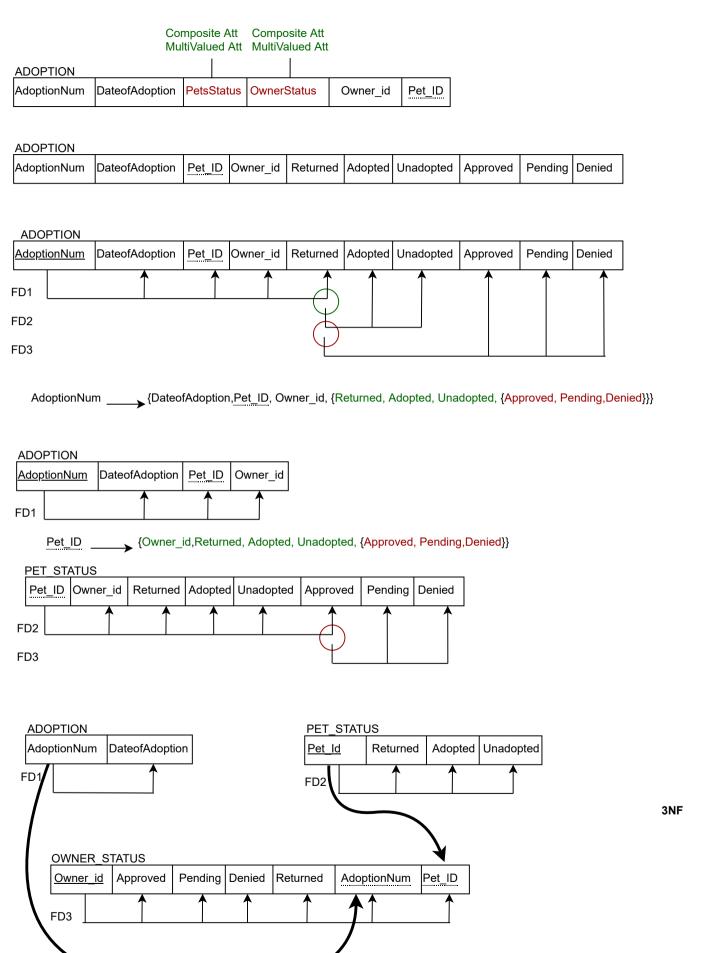
PETS OWNER												
ID	Fname	Lname	Street	City	State	ZipCode	Phone		Pet_ID	Size	Breed	Species



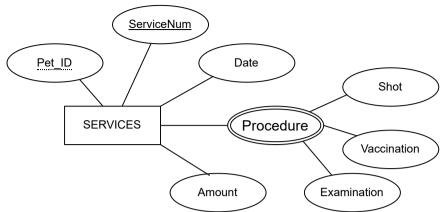
ID_______{Fname,Lname, Street, City, State, ZipCode, Phone, Email, Pet_ID{Size, Breed, Species}}

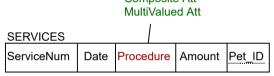




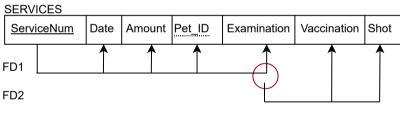


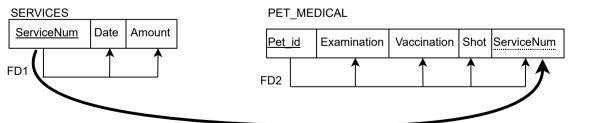
2NF	











		(\frac{1}{2}	<u>ServiceNu</u>	<u>m</u>)							
<u>F.</u>	Pet_ID	SERVICE	ES	Date	rocedure		Shot	ion			
		Composi MultiValu	ite Att	Amount	(1	Examina	ation				
SERVICES											
ServiceNum	Date	Procedure	Amount	Pet_ID							
SERVICES ServiceNum SERVICES ServiceNum D1	Date	Amount		Examination	Vaccination Vaccination						2NF
D2											
ServiceNum_		{Date,Am	ount, <u>Pet</u>	ID{Examination		ı, Shot}]	}				
erviceNum [Date A	Amount		Pet_id FD2	Examination	1 Vacc	cination	Shot Se	erviceNur	<u>n</u>	3NF