

Pet_Businesse	
Firm	firm = models.CharField(max_length=255, unique=True)
Slug	slug = models.SlugField(max_length=255, unique=True)
Street	street = models.CharField(max_length=255)
N°	number = models.CharField(max_length=8)
NPA	npa = models.CharField(max_length=10)
Locality	locality = models.CharField(max_length=255)
Phone	phone = models.CharField(max_length=16)
Email	email = models.EmailField()
Website	website = models.URLField(blank=True, null=True)
LinkedIn	linkedin = models.URLField(blank=True, null=True)
Facebook	facebook = models.URLField(blank=True, null=True)
Instagram	instagram = models.URLField(blank=True, null=True)
Tik Tok	tiktok = models.URLField(blank=True, null=True)
Primary image	featured_image = CloudinaryField('image', default='placeholder')
Pet type	business_pet_type = models.ManyToManyField(Pet_Type, related_name="business_pet_types")
Service type	business_service_type = models.ManyToManyField(Service_Type, related_name="business_service_types")
Description	description = models.TextField()
Approved	approved = models.BooleanField(default=False)
Date of creation	date_created = models.DateTimeField(auto_now_add=True)
Last modification	last_modified = models.DateTimeField(auto_now=True)

comments	
<b>Businesses</b> (secondary key, many comments for one pet owner)	business = models.ForeignKey(Businesses, on_delete=models.CASCADE, related_name="business_comments")
<b>Pet owners</b> (secondary key, many comments for one pet owner)	pet_owner = models.ForeignKey(PetOwners, on_delete=models.CASCADE, related_name="pet_owner_comments")
Comment	comment = models.TextField()
Approved	approved = models.BooleanField(default=False)
Date of creation	date_created = models.DateTimeField(auto_now_add=True)
Last modification	last_modified = models.DateTimeField(auto_now=True)

Likes	
<b>Businesses</b> (secondary key, many comments for one pet owner)	business = models.ForeignKey(Businesses, on_delete=models.CASCADE, related_name="business_likes")
<b>Pet owners</b> (secondary key, many comments for one pet owner)	pet_owner = models.ForeignKey(PetOwners, on_delete=models.CASCADE, related_name="pet_owner_like")
Date of creation	date_created = models.DateTimeField(auto_now_add=True)

pet_owners	
First name	first_name = models.CharField(max_length=50)
Last name	last_name = models.CharField(max_length=50)
Mobile	mobile = models.PhoneNumberField()
E-mail	email = models.EmailField(unique=True)
((Pets))	((on another model))
Newsletter	newsletter = models.BooleanField(default=False)

pets	
<b>Pet owner</b> (secondary key, many pets for one pet owner)	pet_owner = models.ForeignKey(PetOwners, on_delete=models.CASCADE, related_name="pets_pet_owner")
Name	name = models.CharField(max_length=50)
Picture	featured_image = CloudinaryField('image', default='placeholder')
Birthday	birthday = models.DateField()
((Pets type))	((on another model))

pet_types	
<b>Pet</b> (secondary key, one pet type for one pet)	pet = models.OneToOneField(Pets, on_delete=models.SET_NULL, related_name="pet_pets_type", null=True, blank=True)
Type	type = models.CharField(max_length=100)
Race	race = models.CharField(max_length=100)

Service_Type	
Service type	service_type = models.CharField(max_length=150)
Date of creation	date_created = models.DateTimeField(auto_now_add=True)
Last modification	last_modified = models.DateTimeField(auto_now=True)

Pet_Type	
Pet type	pet_type = models.CharField(max_length=150)
Date of creation	date_created = models.DateTimeField(auto_now_add=True)
Last modification	last_modified = models.DateTimeField(auto_now=True)