Step 1: Mapping of regular (strong) entity types

User

User_id	email	password	First_name	Last_name	Street_name	suburb	province	country	House_number

Winery

Winery_id	name	Street_name	suburb	province	country	verified

Wine

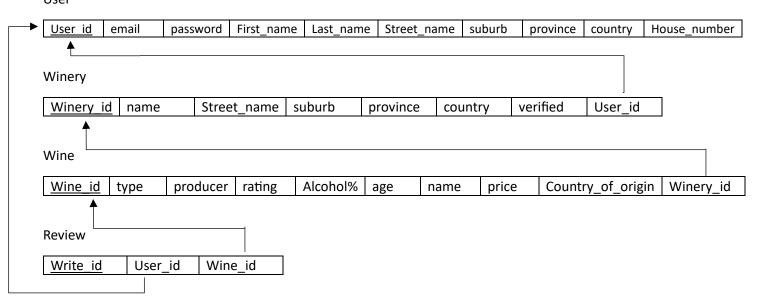| Wine_id	type	producer	rating	Alcohol%	age	name	price	Country_of_origin

Review

Write_id

Step 2: Mapping of weak entity types (N/A)

Step 3: Mapping of binary 1:1 relationships (N/A)

Step 4: Mapping of binary 1:N relationships

User

User_id	email	password	First_name	Last_name	Street_name	suburb	province	country	House_number

Winery

Winery_id	name	Street_name	suburb	province	country	verified	User_id

Wine

Wine_id	type	producer	rating	Alcohol%	age	name	price	Country_of_origin	Winery_id

Review

Write_id	User_id	Wine_id

Step 5: Mapping of binary M:N relationships (N/A)

Step 6: Mapping of multivalued attributes (N/A)

Step 7: Mapping of N-ary relationships (N/A)

Step 8: Mapping specialisation and generalisation (N/A)

Step 9: Mapping unions (mapping of multiple inheritance)

User

User_id	email	password	First_name	Last_name	Street_name	suburb	province	country	House_number

Winery

Winery_id	name	Street_name	suburb	province	country	verified	User_id

Wine

Wine_id	type	producer	rating	Alcohol%	age	name	price	Country_of_origin	Winery_id

White

Wine_id	type

Red

Wine_id	type

Sparkling

Wine_id

Dessert

Wine_id

Review

Write_id	User_id	Wine_id