ERD Diagram

Entity Relationship Diagram (aka Database Diagram) created in system design and planning. Visual representation of data relationships between objects.

users

PK	id int NOT NULL
	Email
	Acct. Type
	Admin
	Navigator
	status
	createdAt
	updatedAt

roles

PK	int NOT NULL
	roll_name char(50) NOT NULL
	...

tokens

PK	id int NOT NULL
	key
	type
	issued
	duration_minutes
	status
FK1	user_id
	createdAt
	updatedAt

user_roles

PK	id int NOT NULL
FK1	role_id int NOT NULL
FK2	user_id NOT NULL

categories

PK	id int NOT NULL
	Food Instability
	Utility Needs
	Financial Resource
	Strain
	Housing Instability
	Transportation
	Social/ Emotional
	Health
	Education Support
	Child Care
	Exposure to Violence
	Other

resource-board

PK	id int NOT NULL
FK1	resource_id
	descriptionuser_id
	createdAt
	updatedAt
FK2	user_id

resources

PK	id int NOT NULL
FK1	Title
	Category
	phone
	email
	description
FK2	cancer_type
FK3	treatment_phase
FK4	cancer_center
	Location
	(address) [could be object or multiple fields]
	Language
	Source
	Contact Person
	Hours Available
	URL (for CTA)
	Document
	Download (file)
	Counter (# of times copied)
	createdAt
	updatedAt
FK5	createdBy [could be id, or indicator that it was a navigator]
	updatedBy [could be id, or indicator that it was a navigator]

Logs

PK	id int NOT NULL
	request (jsonb)
	method (jsonb)
	response
	api_url
	userId
FK1	createdAt
	updatedAt

cancer_type

PK	id int NOT NULL
	name
	desciption
	.....
	createdAt
	updatedAt

treatment_phase

PK	id int NOT NULL
	name
	desciption
	stage
	.....
	createdAt
	updatedAt

cancer_center

PK	id int NOT NULL
	name
	address
	.....
	createdAt
	updatedAt