Requests
- requestID: Integer [Primary Key]
- requestName: String
- requestDate: Date
- requestDescription: String
- requestColorHex: String
- requestComments: String
- approvalRejectionComments: String
- status: String
- staffID:
- images:
- submitterID: String [Foreign Key]

Submitter Info
- submitterID: String [Primary Key]
- name:
- phone:
- email

CCC Staff Info
- staffID
- name
- email
- phone
- title
- password

holidays

Thinking Through	Sep 24: St Jude
Calendar Table	Sep 24: Bank Day
eventDate:	Sep 30: Ice cream Day
requestID	
participatingStakeholders	

Requests

requestID: Integer [Primary Key]	213
requestName: String	St. Jude
requestDate: Date	Sep, 24, 2021
requestDescription: String	"We want to help raise awareness...."
requestColorHex: String	23,23,42
requestComments: String	"This is a medical related events that woud look great..."
approvalRejectionComments: String	
status: String	Open
staffID:	1
images:	[images]
submitterID: String [Foreign Key]	

Property Info
- propertyID
- name
- street
- unit/suite
- city
- state
- zipcode
- lightingCapability

Stakeholder Info
- stakeholderID
- name
- company
- title
- department
- email
- phone
- password

Property Managers
- propertyManagerID
- name
- buildingID
- title
- email
- phone
- password

null until the Administrator views it.

Calendar List

Sep 24	St. Jude	Bank Day
Sep 29	Ice Cream Day	
Oct 31	Halloween Day	

Not Necessary

Request CCC Status
- requestID
- staffID
- status
- comments

Request Stakeholder Status
- requestID
- stakeholderID
- status

Note: With mongo, this can become an object of the request

User Settings
- stakeholderID or staffID
- batchChoice

Notifications
- notificationID
- stakeholderID or staffID
- subject
- content
- notificationStatus
- requestID

Questions
How to handle updates? Overwrite in the request table. Both in the notifications table and should there be a separate table for updates to requests to preserve the original request? Send out a new notification with the updated information but without asking for stakeholder participation.
Should stakeholder, property manager, and ccc staff information all be in one table?
Should passwords be in a separate table? Not for now
Are there any other user settings that need database storage?
How should the user's choice of being notified of requests be stored in User Settings table?
Should property info also include company info or is that the same thing?
How to handle multiple images? Have a separate table?
How to handle recurring events?