Table Name:	UserData			
Table Meaning:	USER Table: needed for storing the user info (in my situation one single account)			
Columns	UserID	username	TotalPoints	AvailablePoints
Column Type:	PRIMARY KEY	VARCHAR	INT	INT

Table Name:	TaskList			
Table Meaning:	TASKS Table: still keep a list of tasks			
Columns	TaskID	TaskLabel	RewardPoints	AddTaskNotes
Column Type:	PRIMARY KEY	VARCHAR	INT	VARCHAR

Info( FOR INSERTS )				
UserID	88212			
username	gagaboni			
TaskLabels			RewardPoints	
	MorningRoutine			
		Task1	10	
		Task2	10	
		Task3	10	
		Task4	10	
		Task5	10	
	NightRoutine			
		Taskl	10	
		Task2	10	
		Task3	10	
		Task4	10	
		Task5	10	
	FoodHabits			
		Task1	10	
		Task2	10	
		Task3	10	
		Task4	10	
		Task5	10	
	SportHabits			
		Task1	10	
		Task2	10	
		Task3	10	
		Task4	10	
		Task5	10	
	ExtraTasks			
		Task1	10	
		Task2	10	
		Task3	10	
		Task4	10	
		Task5	10	

Table Name:	TreatsData			
Table Meaning:	TREATS Table: still keep a list of treats			
Columns	TreatID	TreatLabel	PricePoints	AddTreatPoints
Column Type:	PRIMARY KEY	VARCHAR	INT	VARCHAR

Table Name:	HistoryList	
Table Meaning:	HISTORY Table: needed for storing all of the earned points and bought treats (do I maybe split this up into two tables? not sure)	
Columns	actually no idea. still need to work on this one	
Column Type:	document in raca. Solly need to work on this one	

Info( FOR INSERTS )			
TreatLabels			PricePoints
	Category 1		
		Treat1	10
		Treat2	10
		Treat3	10
		Treat4	10
		Treat5	10
	Category 2		
		Treat1	10
		Treat2	10
		Treat3	10
		Treat4	10
		Treat5	10
	Category 3		
		Treat1	10
		Treat2	10
		Treat3	10
		Treat4	10
		Treat5	10
	Category 4		
		Treat1	10
		Treat2	10
		Treat3	10
		Treat4	10
		Treat5	10
	Category 5		
		Treat1	10
		Treat2	10
		Treat3	10
		Treat4	10
		Treat5	10