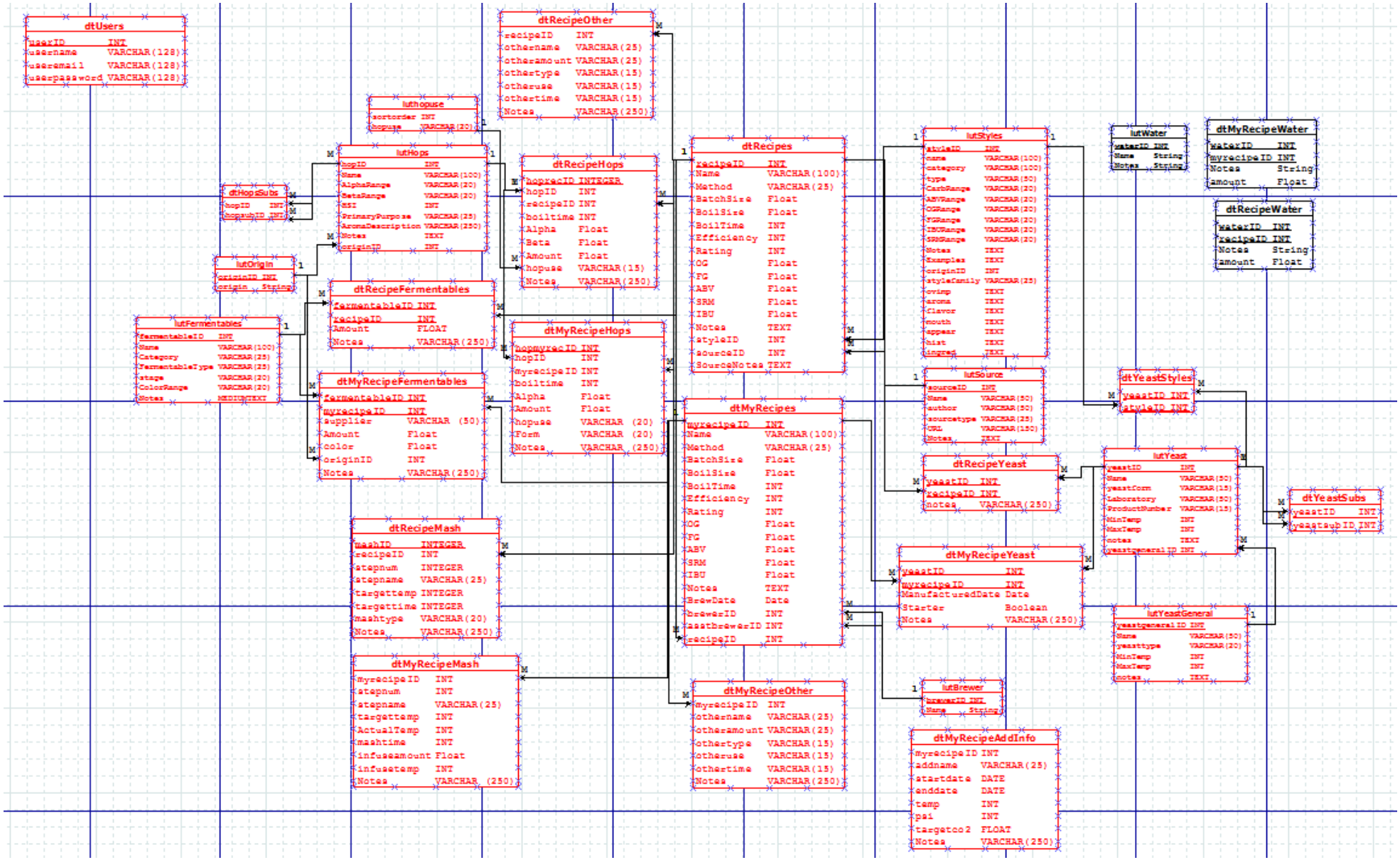
dtUsers
userID INT
username VARCHAR(128)
useremail VARCHAR(128)
userpassword VARCHAR(128)
dtRecipeOther
recipeID INT
othername VARCHAR(25)
otheramount VARCHAR(25)
othertype VARCHAR(15)
otheruse VARCHAR(15)
othertime VARCHAR(15)
Notes VARCHAR(250)
lutHopuse
sortorder INT
hopuse VARCHAR(20)
lutHops
hopID INT
Name VARCHAR(100)
AlphaRange VARCHAR(20)
BetaRange VARCHAR(20)
HSI INT
PrimaryPurpose VARCHAR(25)
AromaDescription VARCHAR(250)
Notes TEXT
originID INT
dtHopsSubs
hopID INT
hopsubID INT
lutOrigin
originID INT
origin String
dtRecipeHops
hoprecID INTEGER
hopID INT
recipeID INT
boiltime INT
Alpha Float
Beta Float
Amount Float
hopuse VARCHAR(15)
Notes VARCHAR(250)
dtRecipes
recipeID INT
Name VARCHAR(100)
Method VARCHAR(25)
BatchSize Float
BoilSize Float
BoilTime INT
Efficiency INT
Rating INT
OG Float
FG Float
ABV Float
SRM Float
IBU Float
Notes TEXT
styleID INT
sourceID INT
SourceNotes TEXT
lutStyles
styleID INT
name VARCHAR(100)
category VARCHAR(100)
type VARCHAR(50)
CarbRange VARCHAR(20)
ABVRange VARCHAR(20)
OGRange VARCHAR(20)
FGRange VARCHAR(20)
IBURange VARCHAR(20)
SRMRange VARCHAR(20)
Notes TEXT
Examples TEXT
originID INT
stylefamily VARCHAR(25)
overvimp TEXT
aroma TEXT
flavor TEXT
mouth TEXT
appear TEXT
hist TEXT
ingred TEXT
lutWater
waterID INT
Name String
Notes String
dtMyRecipeWater
waterID INT
myrecipeID INT
Notes String
amount Float
dtRecipeWater
waterID INT
recipeID INT
Notes String
amount Float
lutFermentables
fermentableID INT
Name VARCHAR(100)
Category VARCHAR(25)
FermentableType VARCHAR(25)
stage VARCHAR(20)
ColorRange VARCHAR(20)
Notes MEDIUMTEXT
dtRecipeFermentables
fermentableID INT
recipeID INT
Amount FLOAT
Notes VARCHAR(250)
dtMyRecipeHops
hopmyrecID INT
hopID INT
myrecipeID INT
boiltime INT
Alpha Float
Amount Float
hopuse VARCHAR (20)
Form VARCHAR (20)
Notes VARCHAR (250)
dtMyRecipeFermentables
fermentableID INT
myrecipeID INT
supplier VARCHAR (50)
Amount Float
color Float
originID INT
Notes VARCHAR(250)
dtMyRecipes
myrecipeID INT
Name VARCHAR(100)
Method VARCHAR(25)
BatchSize Float
BoilSize Float
BoilTime INT
Efficiency INT
Rating INT
OG Float
FG Float
ABV Float
SRM Float
IBU Float
Notes TEXT
BrewDate Date
brewerID INT
masterbrewerID INT
recipeID INT
lutSource
sourceID INT
Name VARCHAR(50)
author VARCHAR(50)
sourcetype VARCHAR(25)
URL VARCHAR(150)
Notes TEXT
dtYeastStyles
yeastID INT
styleID INT
dtRecipeYeast
yeastID INT
recipeID INT
notes VARCHAR(250)
lutYeast
yeastID INT
Name VARCHAR(50)
yeastform VARCHAR(15)
Laboratory VARCHAR(50)
ProductNumber VARCHAR(15)
MinTemp INT
MaxTemp INT
notes TEXT
yeastgeneralID INT
dtYeastSubs
yeastID INT
yeastsubID INT
dtRecipeMash
mashID INTEGER
recipeID INT
stepnum INTEGER
stepname VARCHAR(25)
targettemp INTEGER
targettime INTEGER
mashtype VARCHAR(20)
Notes VARCHAR(250)
dtMyRecipeYeast
yeastID INT
myrecipeID INT
ManufacturedDate Date
Starter Boolean
Notes VARCHAR(250)
lutYeastGeneral
yeastgeneralID INT
Name VARCHAR(50)
yeasttype VARCHAR(20)
MinTemp INT
MaxTemp INT
notes TEXT
dtMyRecipeMash
myrecipeID INT
stepnum INT
stepname VARCHAR(25)
targettemp INT
ActualTemp INT
mashtime INT
infuseamount Float
infusetemp INT
Notes VARCHAR (250)
dtMyRecipeOther
myrecipeID INT
othername VARCHAR(25)
otheramount VARCHAR(25)
othertype VARCHAR(15)
otheruse VARCHAR(15)
othertime VARCHAR(15)
Notes VARCHAR(250)
lutBrewer
brewerID INT
Name String
dtMyRecipeAddInfo
myrecipeID INT
addname VARCHAR(25)
startdate DATE
enddate DATE
temp INT
psi INT
targetco2 FLOAT
Notes VARCHAR(250)