Use Cases-DB13

1)   What are the ranks associated with the GMB model.
2)   How many GBM models were generated for a particular run.
3)   What should I set the learning rate for GBM.
4)   What are the top 3 models for all the runs.
5)   Find the best model amongst all the models of GBM algorithm along with its values
6)   Which is the best model among all models of Deep Learning Model along with its Hyperparameters.
7)   What is the range of Hyperparameters for the 3rd run of DRF model.
8)   Which is the best model, algorithm of the model, its ID which has the maximum run time.
9)   Finding the average of RMSE and count of model runs for all model runs of GBM Models for the first run
10) Displaying the ranks of the Leaderboard for all models for a particular run.
11) What is the range of hyperparameters of GBM model for 2nd run.
12) Which models Hyperparameters has the distribution="Gaussain"
13) What is the "activation" for Deel learning model with highest rank on the leaderboard
14) What is the fold assignment for DRF Hyperparameters
15) What is the Maximum RMSE value for GBM model
16) What is the stopping metric for the actual model os XRT Hyperparamters
17) What is the difference between actual and default values of ntress for GBM
18) What are the predictors for a particular model
19) Which model for GBM takes more than 100 ntress
20) Which models Hyperparameters use mean imputation for missing values handling
21) To find the Hyperparameters and the predictors for GLM model
22) To find all the runtime of a Dataset