Assignment4

Course: ENSF 608 - Fall 2020

Assignment 4

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Submission Date: December 09, 2020

1 Thame, Lname (Competitor) (2) Thank, Iname (Tage LIZ And Instrument = 1050e' (Competitor)) (3) The Competitor Mc. Teacher Id = T. Teacher Is Teacher) (4) TCC. France, P. score (Compettor M.C. Compettor 10=P. compettor W Performance) (5) Songs 4 - D'Emptime = "13:00" (Category) Category Perform - (Song Made Category Id = P. Category Performance) Aggson - (Category Perform Mc. Musical Composition) Result Petrieve - Tritle (Agg Join) Songs - Transcard (Composition) Selected Tomoce Performance) Unselected - (Songs - selected) Resultanery T Title (unselected * Composition)

T_Terchers (Studistance = "Mutic Hailery" (Teacher)

T_Competitors (Competitor M comp. Teachers = T_Teachers. Teachers T_Teachers

T_Performances (Performance Mperformance. Competitors = T_Competitors. Competitors A

To Store (T_gerformances)

To Score

Mc. Competitor Id = P. Competitor Id)

M.C. Compehbu Id = P. Compehbu Id)

MT. Techer Id = C. Teacher Id

P Performance

Teacher

Teacher

Teacher

- · Ensuing that semantics of the attributes is clear in schema
 - · tay endaustin of schema in all relatives
 - · Should be able to relate attributes to another per relation
 - Minimizing redundant information in hiples
 - to Not allowing the possibility of generating garrious types
 - * Ensuring reduction in HULL values in tuples