

Work Plan Day 5

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OBJECTIVES

Add tuples through user interfaces

Instructions

1. We will work with netbeans.
2. Verify that you have added the tables, sequences, triggers, and insert/new procedures(in a package) to your database
3. Watch this video <https://www.youtube.com/watch?v=lr8ch7Zc85Y>
4. Create functions in the database that return true or false whether a tuple can be inserted or not.
Check for duplicates in names.
True=creation of the tuple
5. Similar to the video work with separate packages
 - 1.Package for the communication
 - 2.Package for the UI(user interface)
 - 3.Package for the code and exceptions
6. Create a window that accepts an entry.
7. This window should also show all the tuples in a table
8. Try adding a tuple
When the tuple is added the tuples in the window should update
9. Upload functions to branch functions
10. Upload java related to branch UI

Yellow = First tables that require design

Arguello	Garro	Corrales
APPUSER	CLOCK	BUYSALE
IDENTIFICATION	DISTRICT	CONDITION
SHCART_APPUSERXCLOCK	USERTYPE	TYPECLOCK
GENDER	WLISTUSERXCLOCK	HISTORY_APPUSERXBUYSALE
COUNTRY	MODELP	BRAND
CITY	SELLERRATING	PHOTOCLOCK
PEOPLE	BUYERRATING	MSG_USERXUSER
SHIPPINGMETHOD	PAYMENTMETHOD	BUYSTATUS
		REVIEW

