**Project Description:**

* From INEC: Polling units are under Wards, Wards are under LGA, LGAs are under states
* The central idea of this client project is that given all the individual results announced in the polling units(**announced\_pu\_results)** under any LGA, we should be able to get an estimated result for that LGA. This can then be cross-checked with the result announced at the local government level

(**announced\_lga\_results)**

* Table: polling\_unit contains a list of polling units (each polling unit has a ward ID, LGA, ID, and state ID)
* Table: ward contains a list of wards
* Table: LGA contains a list of LGA
* Table: “**announced\_pu\_results”** contains dummy results of various polling units.

**NOTE:** Result from each polling unit is stored on about 9 rows with the score from each party being individual rows.

1. e for polling\_unit\_uniqueid = 8 we have results ad follows:
2. PDP: 802, DPP: 719, ACN: 416, PPA: 939, CDC: 394, JP:

“polling\_unit”.uniqueid = “announced\_pu\_results”.polling\_unit\_uniqueid(Note the difference between polling\_unitid and polling\_unit\_uniqueid)

* Table: “announced\_lga\_results” contains dummy results of various local governments as announced at the local government coalition centre.

**QUESTION 1**

* Create a page to display the result of any individual polling unit on a web page.
* Note that the database you have been given only contains LGA’s in Delta State (state id: 25)

**QUESTION 2**

* Create a page to display the summed total result of all the polling units under any particular local government.
* Local Government should be selected using a select box.
* Do **NOT** use the announced LGA result table to display this required result.
* The announced LGA table is designed to be used for a comparison of a summed total of all the polling unit results under any particular LGA

**QUESTION 3**

* Create a page to be used to store results for ALL parties for a new polling unit.
* Hints:
* We are testing your basic programming ability.
* Ensure your solution is VERY user friendly. For example, use a chained combo box where possible. ( you may also browse any website of your choice to get code snippets and tutorials, if necessary).