

BCM3173 – 1718-I

LAB TASK: GIS USER INTERFACE

Task:

1. Open your map document (*.mxd) of your completed project from your previous tutorial (Tutorial: Exploring Spatial Analysis Part 1, 2 and 3)
2. Propose this system to any government (or private agencies) of your interests.
3. Based on your targeted client, customize the user interface.
4. You have to do at least 7 customization on the GUI.
5. Out of the 7, at least **three** customizations must be done through Python language. For complete guide on how to start customizing using Python, please refer here:

<http://desktop.arcgis.com/en/arcmap/10.3/analyze/executing-tools/using-the-python-window.htm>
6. Prepare a report on the customization that you have done, and the steps/scripts you have used, together with the final output of your customizations.