

Centennial College

CENTENNIAL COLLEGE PROGRESS CAMPUS

COURSE COMP229 Winter 2017

ASSIGNMENT #03

Hello Team Members!

How was your AMAZING day?

The assignment #03 is a review of all we have learned and we will continue working on it in next assignments. Let's create a project called Dorknozzle that is going to be defined in the following section:

Assignment #03 definition:

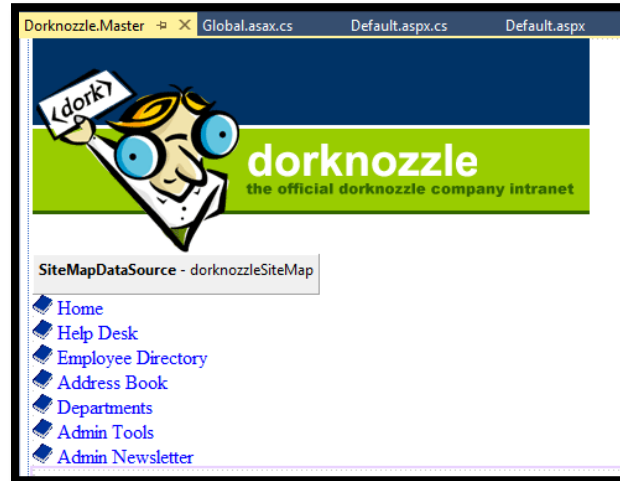
This is the how we should define our Default page:



Implementation steps:

- 1- Provide a Site Map that contains the above site structure. **(10 Marks)**
 - a. add two subdirectory to address book: **(5 Marks)**
 - i. Staff
 - ii. Others
- 2- Create separate aspx file for each item in the above menu **(5 Marks)**
- 3- Create a **App_Themes** folder in the **Solution Explorer** and add **Blue** as a New Item there (Read the slides, the instructions are there) **(10 Marks)**
- 4- Create a style sheet there and name it **Dorknozzle** and define an appropriate style in it **(10 Marks)**

- 5- Define a skin for your Server Control text boxes as the font, forecolor and back color are defined differently from the default. **(10 Marks)**
- 6- **IMPORTANT:** Explain how to connect your skin and your text boxes together. **(10 Marks)**
- 7- Explain what is the main difference between CSS and Skin? **(10 Marks)**
- 8- Define a master page that contains header, menu and a content section. Define an appropriate image for the header and the menu items. The master page in the design view should be as follows: **(10 Marks)**

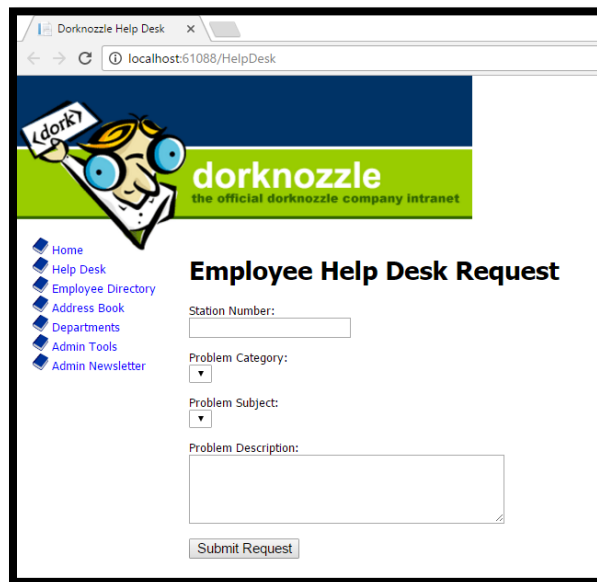


- 9- Explain how to hide the root in the menu **(10 Marks)**

The final home page should be as follow:



10- Now it is the time to go to the Help Desk webpage and modify it to be similar to the following image: **(10 Marks)**



NOTE:

Define each step of the above sections separately in your MS Word Document.

Assignment Regulation:

Please take **snapshots** from your Visual Studio environment and **copy your code** in the provided word document as an **appendix**.

Briefly elaborate on the steps and what you have done through the code. Save your project into your flash memory and/or your dropbox, and open it in the lab.

Please be prepared for 1 to 2 minutes presentation. I need you to teach me and explain your achievements :)

The project should be done and submitted **individually**.

Assignment Due

The assignment is due on Saturday, March 12th, 2017 at 11:00 PM. Late assignments are only accepted for two additional days and are marked out of 80%.

NOTE:

You should submit the following files in your e-Centennial DropBox:

- 1- One MS word or PDF document (It should contain your word document that contains all explanations, snapshots from the environment and the results, and your code)
- 2- A zip file that has all your ASP.NET project files

NOTE:

Please kindly **only if** for any reason you could not submit your code; email your project to the following email address:

sdibaj@my.centennialcollege.ca

All my best, and wish you the best of luck ☺

Reza

Don't grieve. Anything you lose comes round in another form.

~Rumi