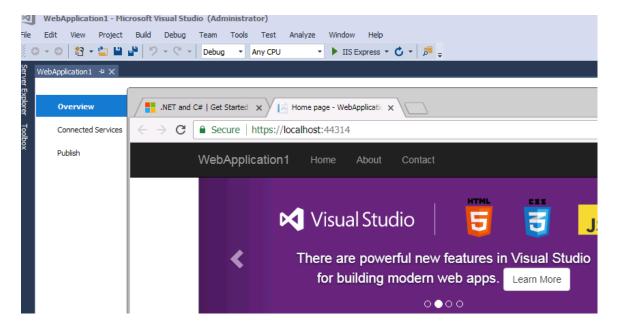
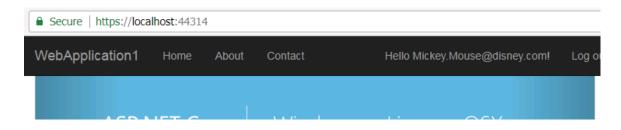
Handed out: 10/24/2017 Due by 11:59 PM, midnight (CST) on Tuesday, 10/31/2017

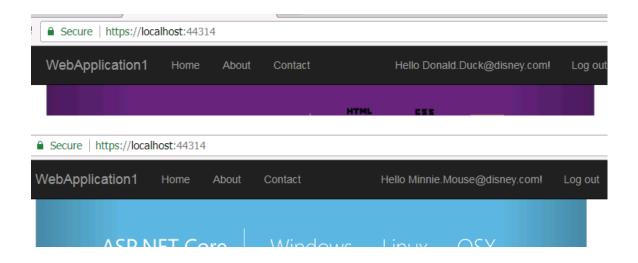
Problem 01. Please deploy ASP.Net Core Web App described in lecture notes on Visual Studio to Azure. Use Visual Studio Community 2017. Demonstrate that you can add (register) at least three different users to that app. (25%)

Visual Studio is installed and configured and first App is created and running. I have a Mac, so I have created a Windows VM in Azure to act as my workstation.



I have registered 3 user accounts as; Mickey Mouse, Donald Duck and Minnie Mouse and have logged into each one. They are represented at the top right of the screen with their email addess.





Problem 02. Use a local copy of Microsoft's SQL Server Management Studio 2017 to examine the content of the SQL Server Database in Azure. Show to us that you have indeed registered at least three different users of your app. (25%)



About

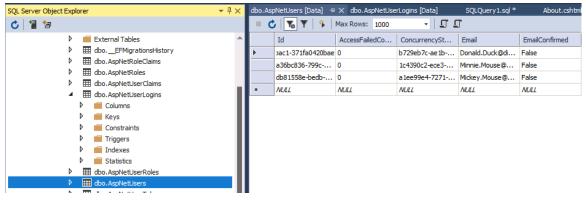
Your application description page.

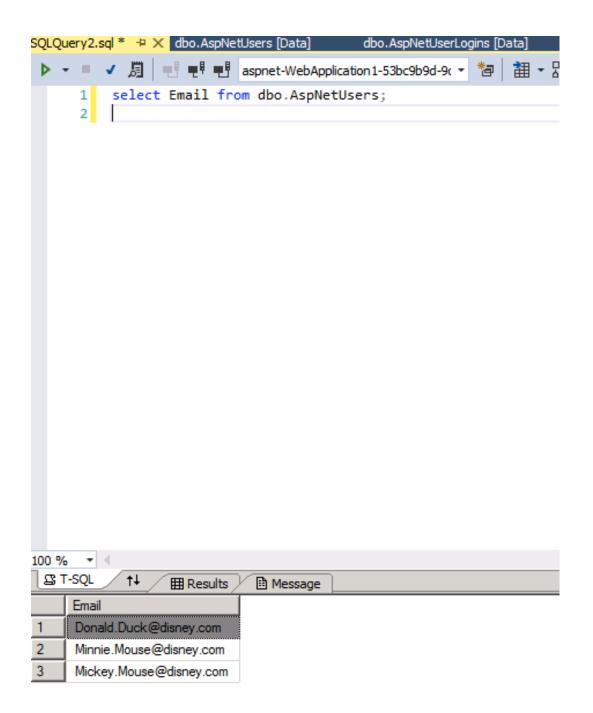
Use this area to provide additional information.

Hello, I'm Kirk Dahl showing my lab

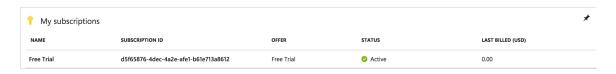
© 2017 - WebApplication1

Here are two different views showing the 3 users I created. One with "View Data" and another run a select statement.





Problem 03. Tell us the cost of this exercise in Azure dollars. Show to us that you have removed any and all resources associated with this assignment. (10%)



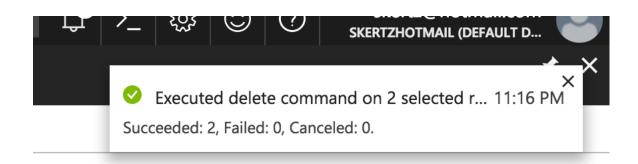


Do you want to delete all the selected resources?



Warning! The selected web apps will be permanently deleted. This action cannot be undone. Do you want to continue?

Confirm delete yes Selected resources WebApplication120171031053650 (App Service) WebApplicationKirkDahl (App Service) □ □



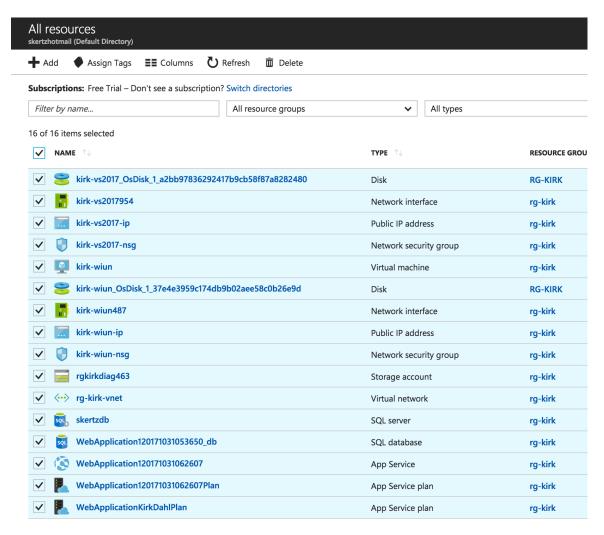
Problem 04. Shut down your Visual Studio. Start it up again. Open previously saved project. Try to publish your project again. Remember in Problem 3, you removed all Azure resources. What error are you getting? Could you clarify what is happening? Could you figure a way to redeploy your Web App to Azure? Please provide sufficient instruction so we could redo it. (30%)



Published to a new entity

Problem 05. Remove all Azure resources created in Problem 04. Prove you did it. What was the Azure cost of Problems 4 and 5? (10%)

To Delete everything, I deleted the additional Webservices I created for the second publish after the first deletes. And I removed my VM surrogate.



Was unsure how to find realtime pricing, other than pricing calculators and billings for subscriptions which have not occurred.

SUBMISSION INSTRUCTIONS:

Your main submission should be a MS Word or PDF document containing descriptions of your action while configuring Azure services. If your MS Word document is larger than 1 MB, save it as a MINIMIZED PDF. Please be merciful and capture small JPGs. Describe the purpose of every action and the significance of the results. Start with the text of this homework assignment as the template. Please add any other files that you might have used or generated. Please write your solution as if you are writing a tutorial for your colleagues. Please make your text readable. Make sure that your fonts, especially in captured images are not unreadable. Please do not provide ZIP or RAR or any other archives. Canvas cannot open those archives and they turn into a nuisance for us.