|  |  |
| --- | --- |
|  | **Points** |
| ***Part 1: Tutorial Exercise*** | **10 total** |
| Ch. 12, Administration. Do the whole project. |  |
| Screen-shots showing the SportsStore web app running, with the chapter 12 project completed | 10 |
|  | |
| ***Part 2: Project done on your own – Authentication*** | **20 total** |
| Registration page | 8 |
| Login page | 6 |
| User Domain model that inherits from IdentityUser | 2 |
| Another domain model that has a User (or whatever the student called it, maybe Member) as a property. | 4 |
|  | |
| ***Part 2: Project done on your own – Authorization*** | **20 total** |
| At least two Identity roles are defined, one role should be administrator (but they can call it anything they want) | 5 |
| A special administrative (might be called registration) page used by the administrator for assigning roles to users | 10 |
| Both roles have been used to restrict access to some part of the web site | 3 |
| There should be three views that are unrestricted: home, registration, and login | 2 |
|  | |
| *Unit tests* | |
| Unit tests all still pass | 5 |
|  | |
| ***Part 3: Azure*** | **10 total** |
| Database servers and SQL databases have been created on Azure | 4 |
| The web site has been published to Azure and works correctly with the database there | 6 |
|  |  |
|  |  |