**Role Management & Validation Demo**

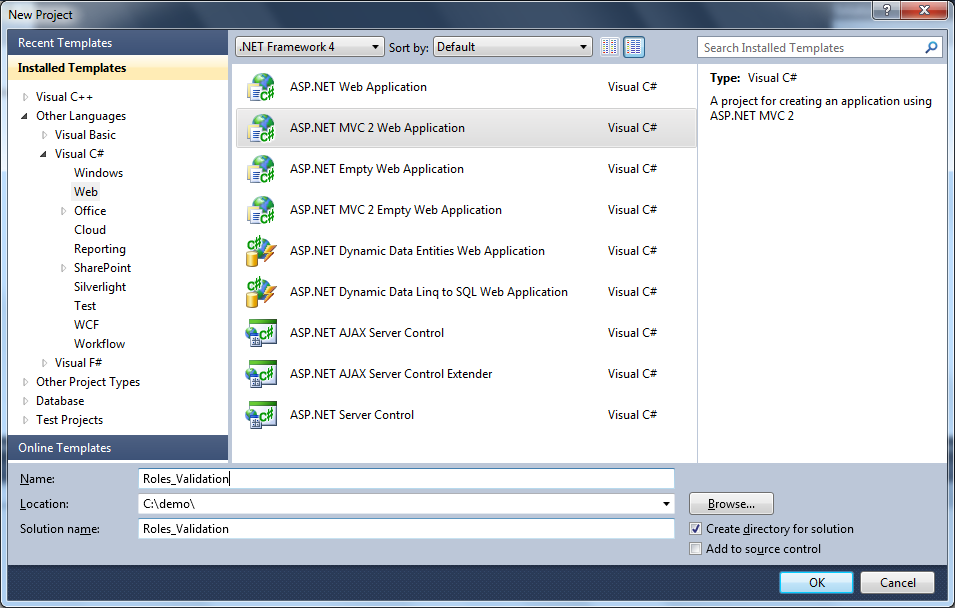
**Vijay Ramakrishnan**

**CSE686 – Internet Programming**

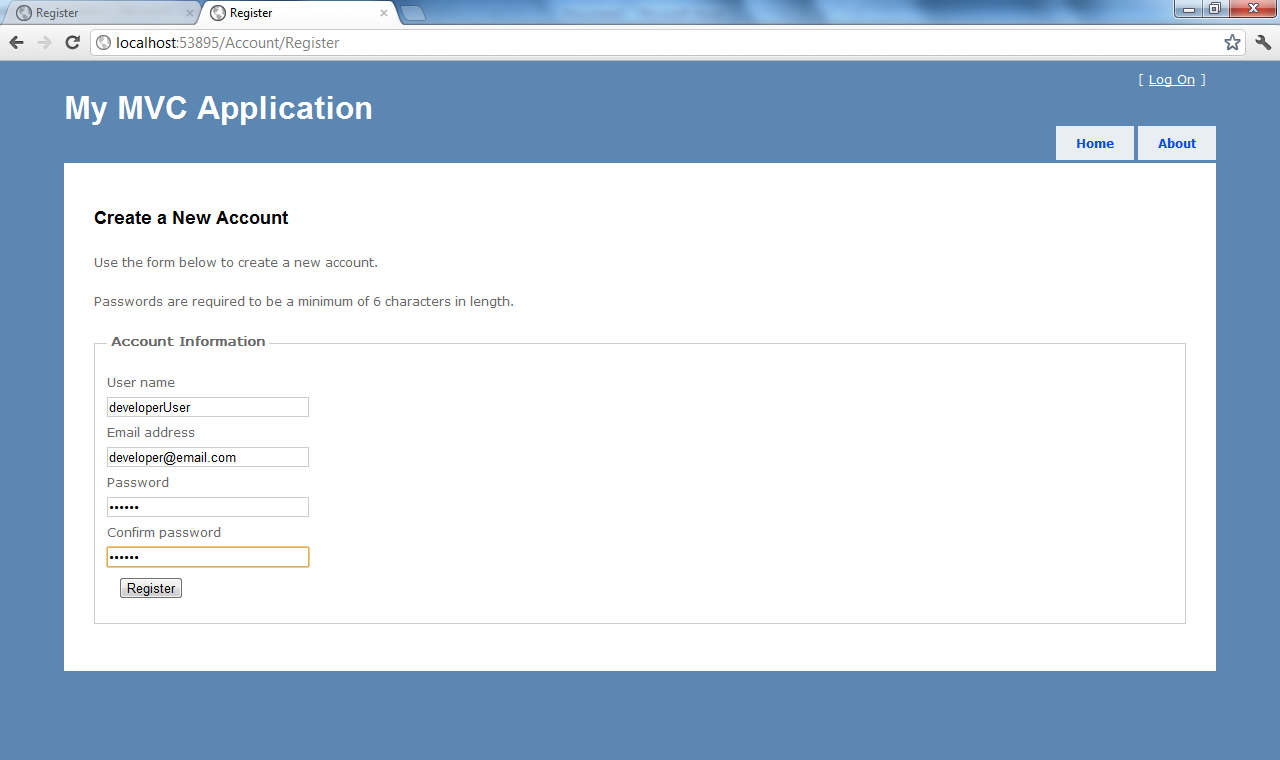
**Spring 2012**

**Reference: Role Demo and Validation demo – Prateek Maloo, TA CSE 686, spring 2011**

**STEP 1: Create a new ASP.Net MVC2 Web Application**

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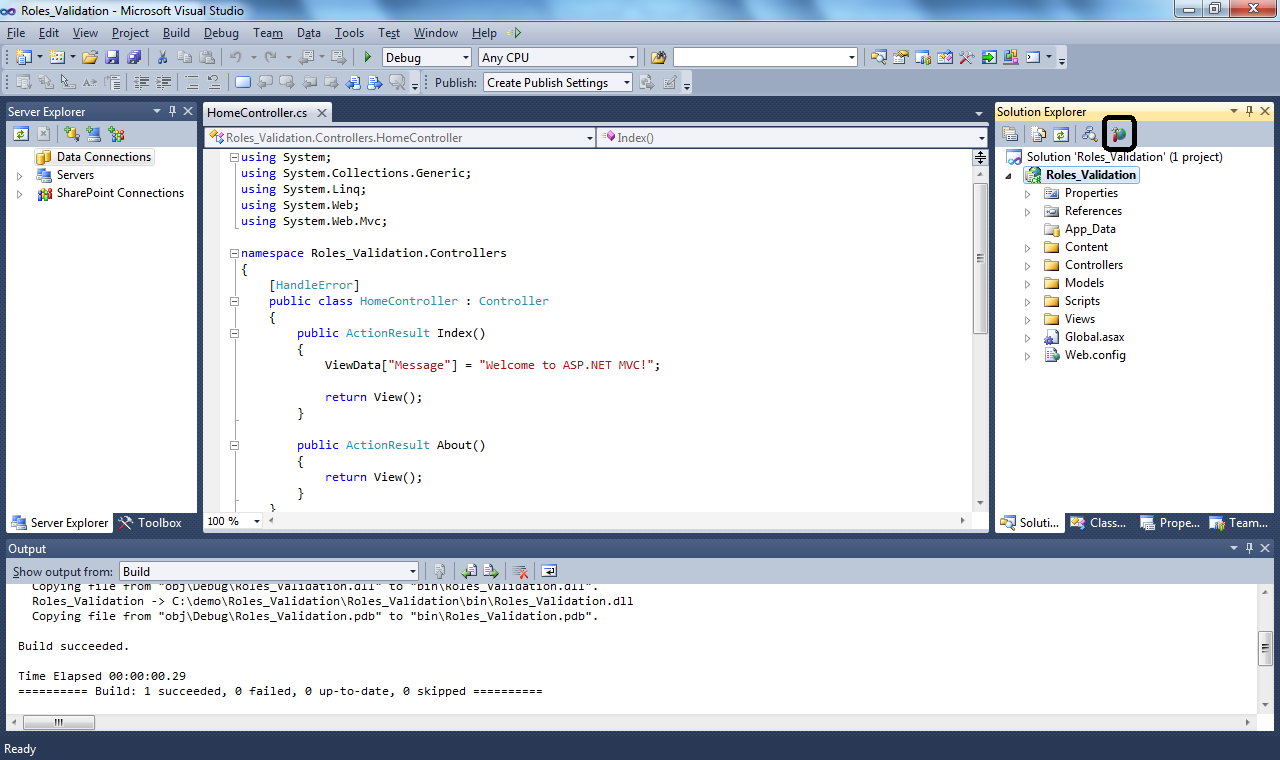
**STEP 2: Run the application and click on [Log On] button, then click Register**

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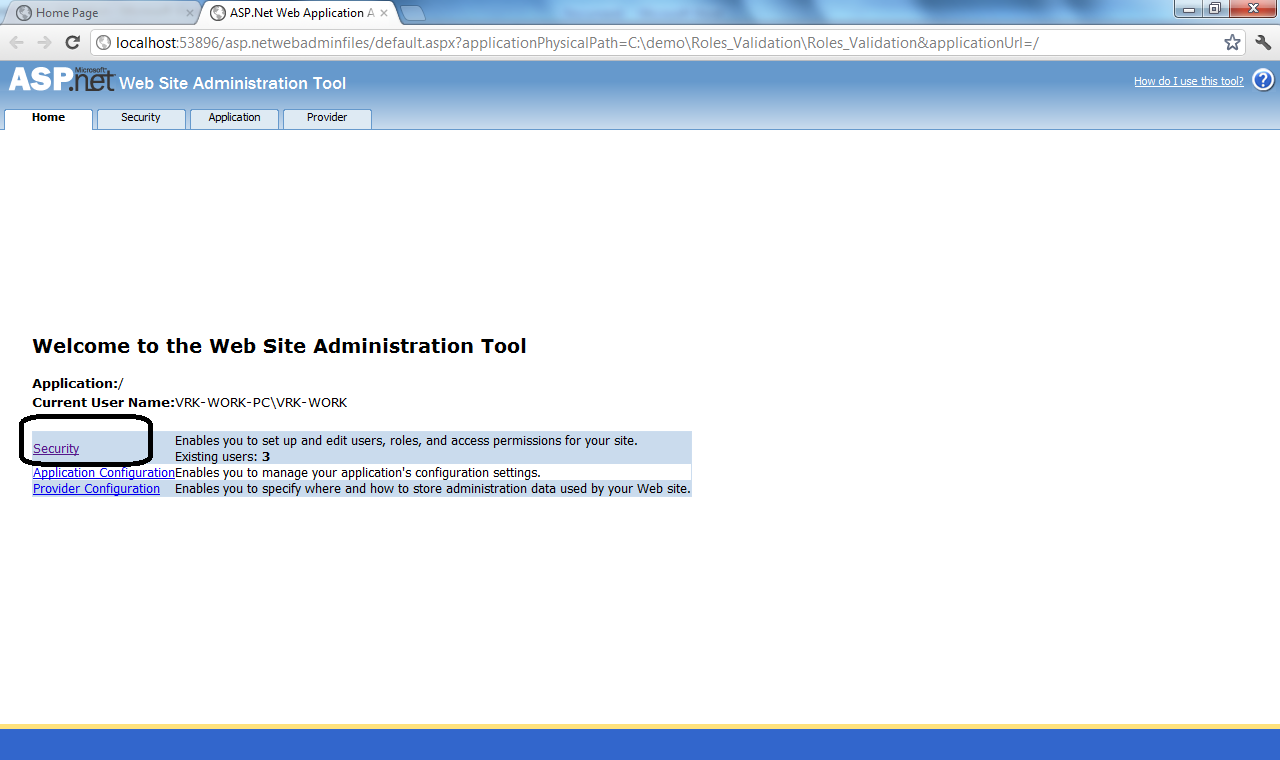
**Create the following userid’s**

1. **developerUser**
2. **managerUser**
3. **customerUser**

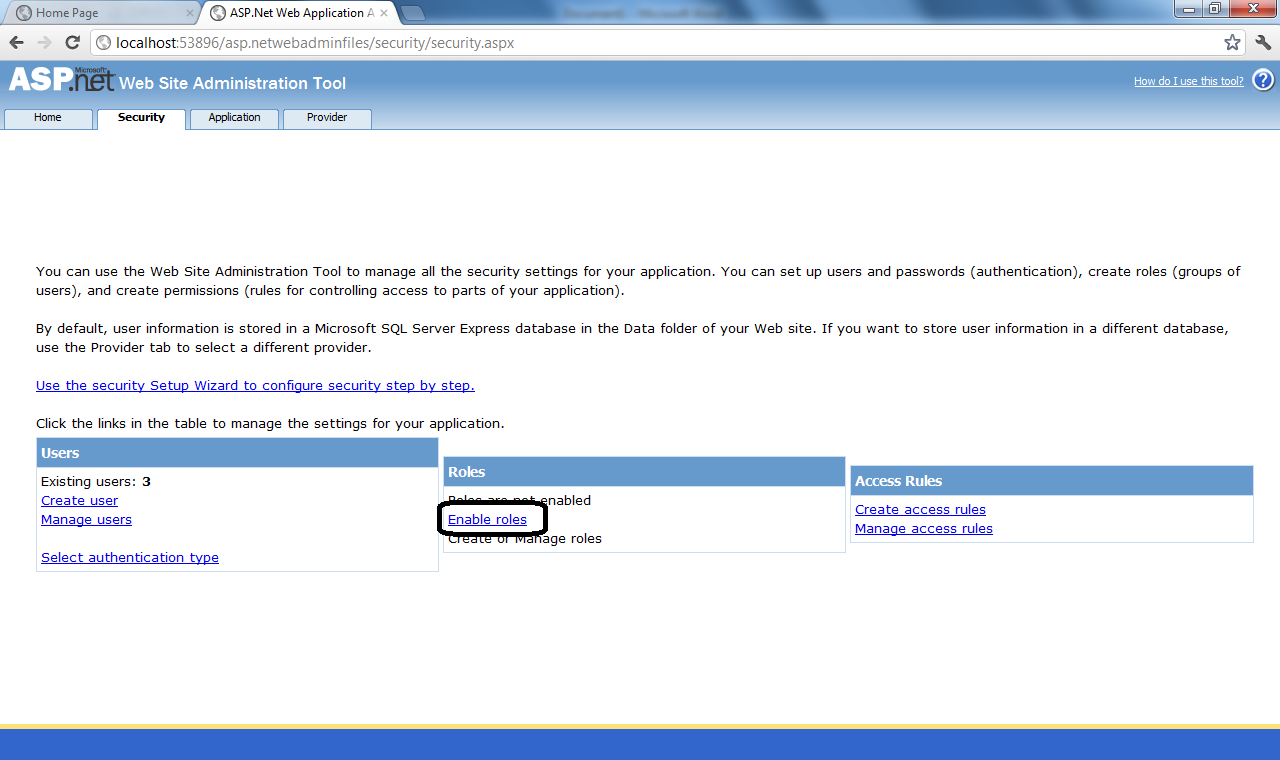
**STEP 3: Start the ASP.Net configuration manager**

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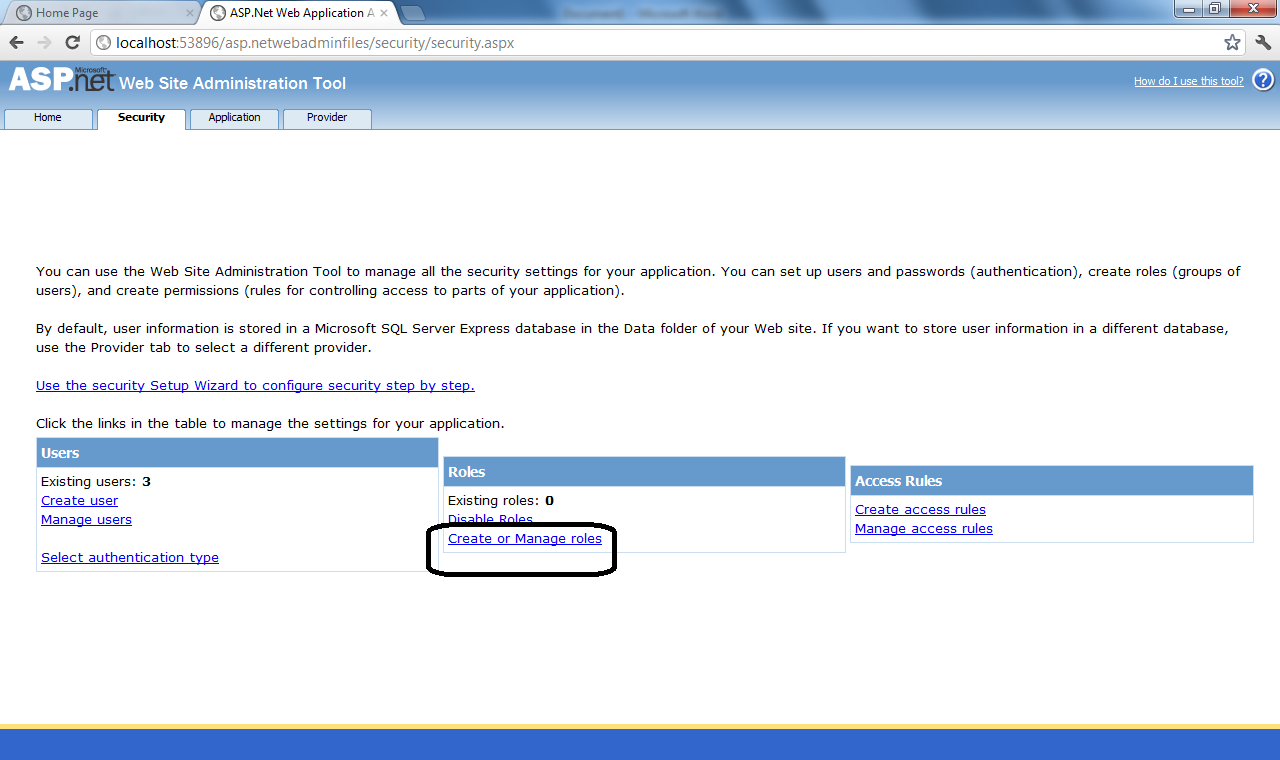
**STEP 4: Click on Security**

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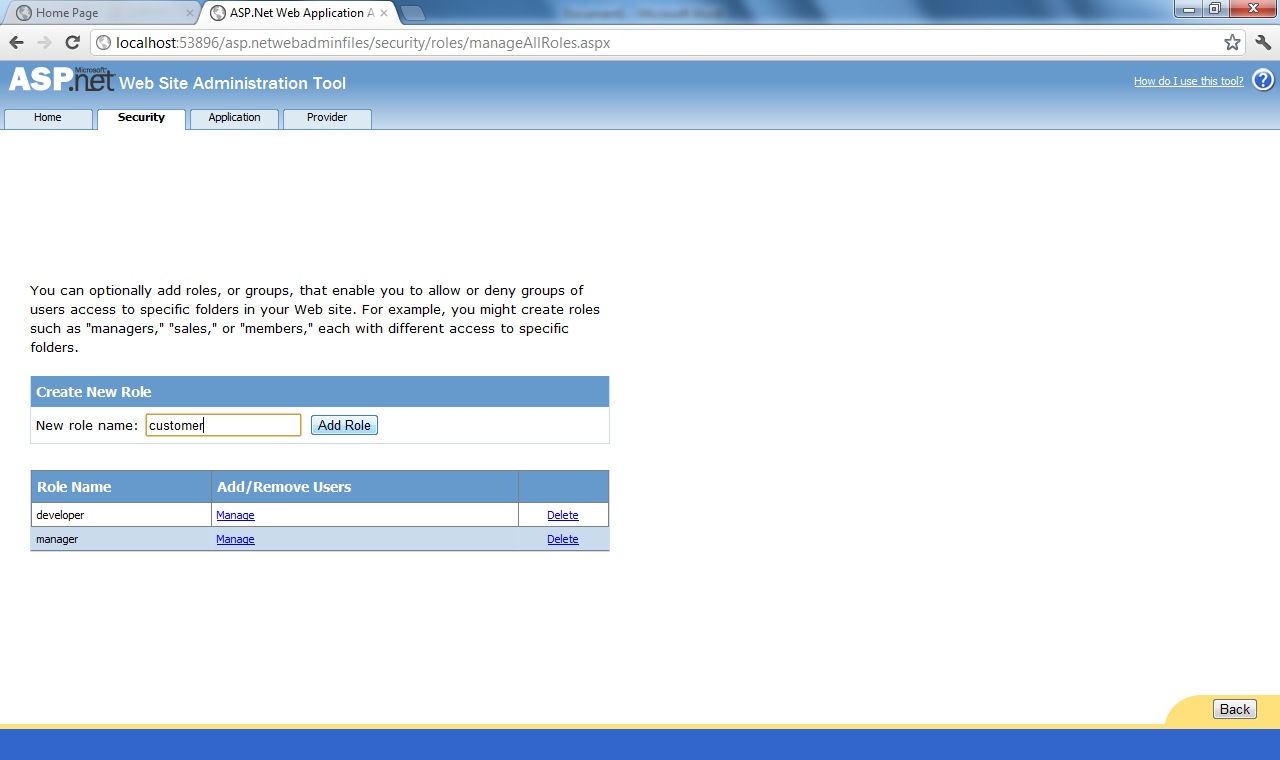
**STEP 5: Click on Enable Roles**

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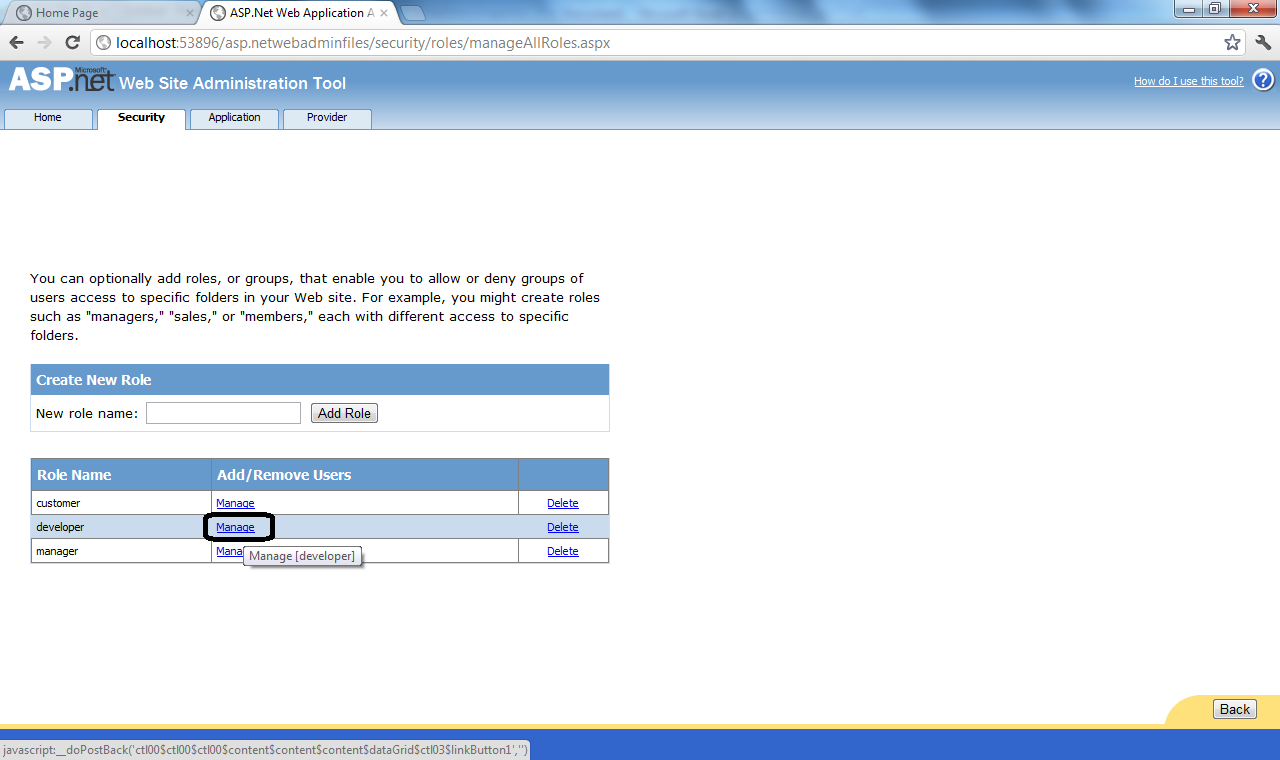
**STEP 6: Click on Create or Manage roles**

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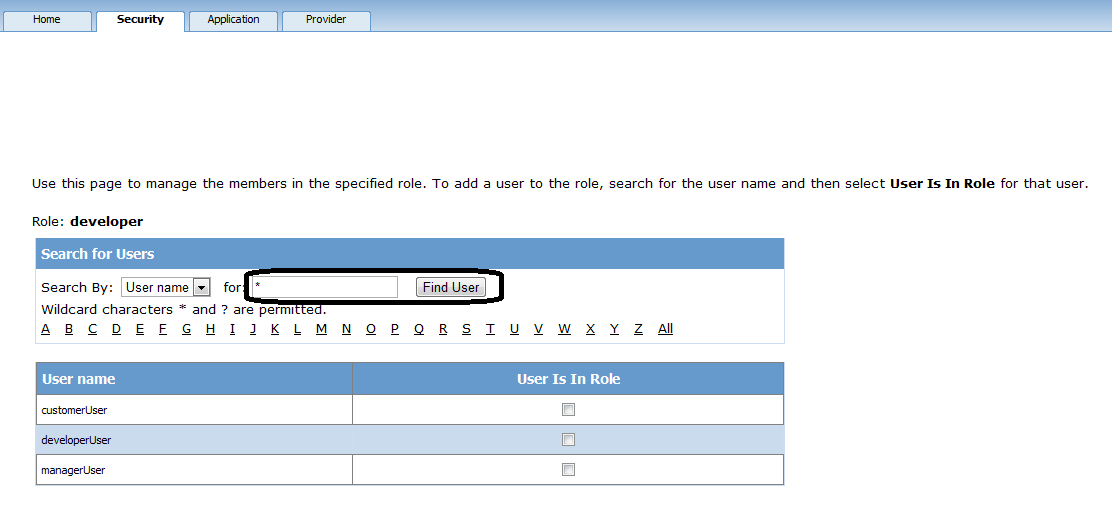
**STEP 7: Add 3 roles – developer, manager and customer**

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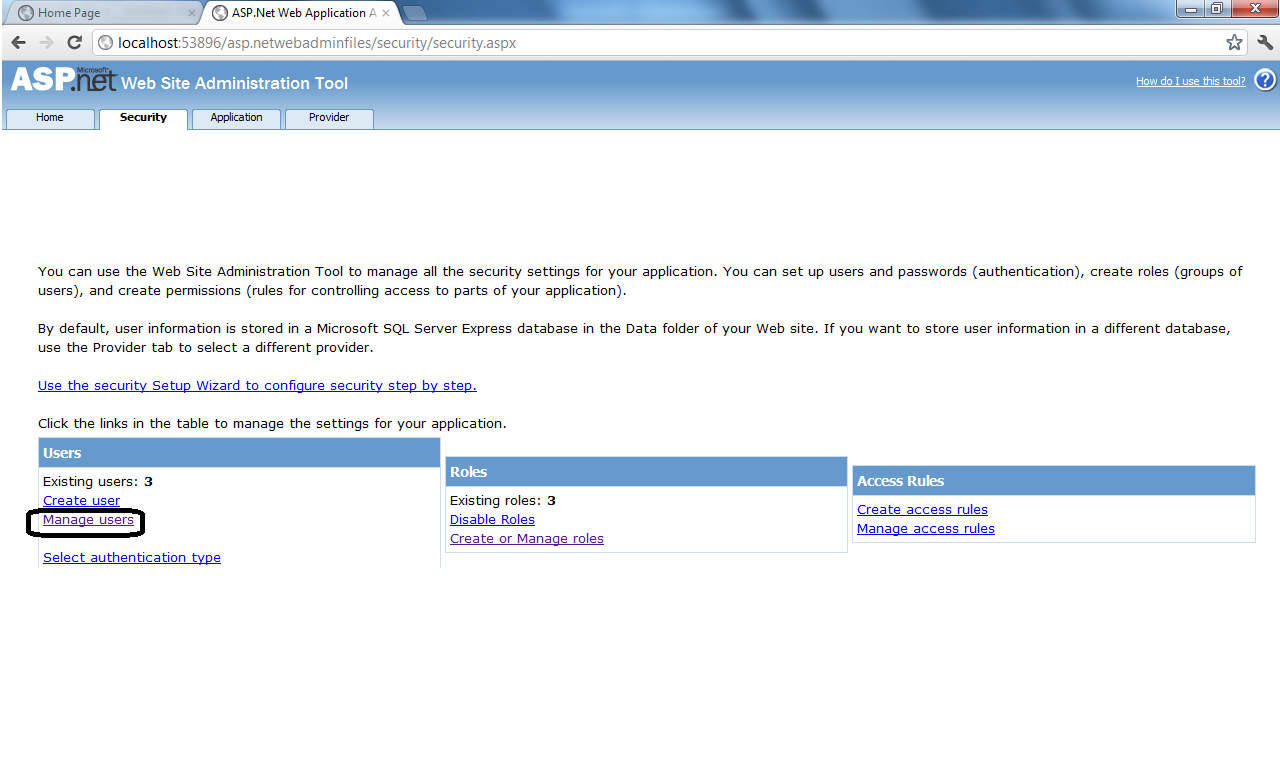
**STEP 8: Click on manage for a specific role**

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**STEP 9: Search for all users and assign the role to single user or multiple users**

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**STEP 9: Alternatively, go to Security tab and click manage users**

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**STEP 10: Assign roles to each of the users**

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