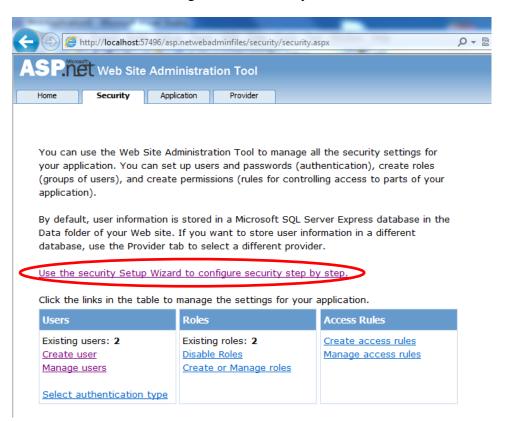
Exercise 1

- 1. Create a new empty web site.
- 2. Create a master page and add the necessary components:
- Title– "Electronic bookshop"

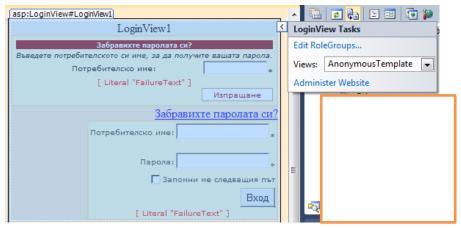
Create pages - "Home", "Books", "Contact Us", "Site Map" and organize a menu. (Web.sitemap, menu, siteMapPath ...) You have to relate all content pages to the master page.

3. Create 2 roles - User and Admin, Create two users related to each role.

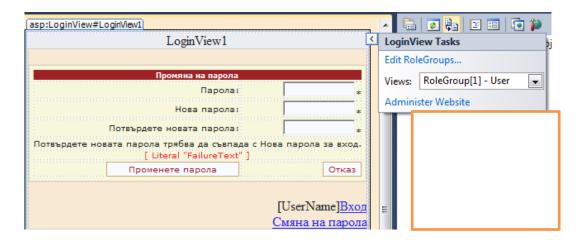
Website-> ASP.NET Configuration->Security



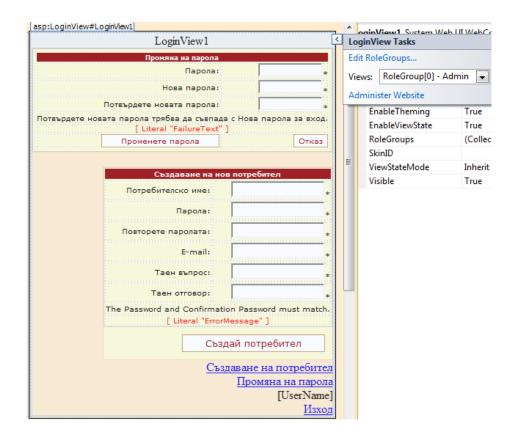
- 4. Create a login form with a LoginView control.
- 5. In *view of the anonymous template* in the LoginView put a Login control, PasswordRecovery (Visible >false) and a LinkButton "Forgot password". In the LoginView control also add 2 roles User и Admin.



- In *view of the User template* in the LoginView put the following controls - LoginName, LoginStatus, ChangePassword (Visible >false) and a LinkButton- "Change password".



- In *view of the User template* in the LoginView put the following controls - LoginName, LoginStatus, ChangePassword (Visible >false), LinkButton-,,Change password", LinkButton,,Create user" and CreateUserWizard.



6. Link buttons become visible when the user clicks respectively PasswordRecovery and ChangePassword. And when cancelled they hide again

```
PasswordRecovery chpass = (PasswordRecovery)LoginView1.FindControl("PasswordRecovery1");
chpass.Visible = true/false;
ChangePassword chpass=(ChangePassword)LoginView1.FindControl("ChangePassword1");
chpass.Visible = true/false;
```