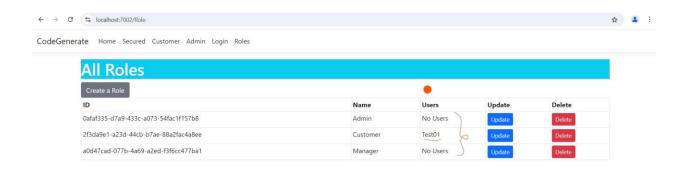
Using a Custom Tag Helper to display data





```
RoleUsersTH.cs + ×
CodeGenerate
                                              ▼ 🧠 CodeGenerate.CustomTagHelpers.RoleUsersTH
                                                                                              ▼ SauserManager
             ∨namespace CodeGenerate.CustomTagHelpers
       12
              {
                  [HtmlTargetElement("td", Attributes = "i-role")]
public class RoleUsersTH : TagHelper
       13
  B1
       14
       15
                       private UserManager<User> userManager;
       16
                       private RoleManager<IdentityRole> roleManager;
       17
       18
                       public RoleUsersTH(UserManager<User> usermgr, RoleManager<IdentityRole> rolemgr)
       19
       20
       21
                           userManager = usermgr;
       22
                           roleManager = rolemgr;
       23
       24
       25
                       [HtmlAttributeName("i-role")]
       26
                       public string Role { get; set; }
       27
       28
                       public override async Task ProcessAsync(TagHelperContext context, TagHelperOutput output)
       29
                           List<string> names = new List<string>();
       30
                           IdentityRole role = await roleManager.FindByIdAsync(Role);
if (role != null)
       31
       32
       33
                                foreach (var user in userManager.Users)
       34
       35
                                    if (user != null && await userManager.IsInRoleAsync(user, role.Name))
       36
       37
                                        names.Add(user.UserName);
       38
       39
       40
                           output.Content.SetContent(names.Count == 0 ? "No Users" : string.Join(", ", names));
       41
                           //output.Content.SetContent("hung");
       42
       43
       44
       45
```