1. You have already been provided a design document and are coding a project. Tell us about your program documentation procedures? What products do you use? What methods do you follow?

* Word
* Onenote
* Visio
* Comments with project code

1. Describe your experience with Visual Studio Team Foundation or similar program code management tools.
2. Describe your experience with .Net programming, including the programming languages you’ve used, the types of projects you worked on, and your role in the projects.

* C#
* Asp.net
* Java
* Eclipse
* MVC
* Others
* Lab Systems

1. List the databases have you used.

* SQL
* Oracle

1. Tell us about am inter-personal issue you had with a boss or teammate & how you dealt with it.
2. Describe step by step what happens during an ASP.Net page lifecycle?

* Page Request, Start, Initialization, Load, Postback Event Handling, Rendering and Unload.

1. What are the types of authentication that can be applied to a web application?

* Web Form and Passport Authentication on Internet web applications. On the Intranet, we have flexibility to use Windows authentication as well.

1. What kind of type is a string?  
    Reference
2. What kind of type is a double?  
   value
3. What keyword defines a custom value type?  
   struct
4. Can a class have more than one direct base class?  
   no
5. What keyword makes a member visible to inherited classes?  
   protected
6. What keyword ensures code execution even if an exception occurs?  
   finally