PRINT
VERSION

Associating an ID with a Page

Many times, you need to associate an ID with a web page. For example, several users are using the same page to purchase products at the same time. You need to tell which user is using this specific page. Several methods can be used to achieve this function. One of them is using the GET method. The following example shows how to associate an ID to a page:

Start Using the Game Store.

Name: Sponge Bob

Enter   Display source   Reset

The first page `1.html` uses the POST method to receive the user name and the first script `1.php` composes the second page, which uses the GET method to relay the user name to the next page.

1.html

```
<html>
 <head>
  <meta content='noindex,nofollow'
name='robots'>
  <link rel="stylesheet" type="text/css"

href="http://wenchen.cs.und.edu/css/1.css"
/>
  <title>Interface I</title>
 </head>
```

1.php

```
<?php

if ( $_POST['act'] == "Enter" ) {
   header( "Content-type: text/html" );
   $file = fopen( "2_1.html", "r" )
     or exit( "Unable to open file!" );
   while ( !feof( $file ) )
     echo  fgets( $file );
   fclose( $file );
   echo  $_POST[name];
```

The second page is divided into three parts, so the user name can be

embedded into the page:

2_1.html

```
<html>
 <head>
  <meta content='noindex,nofollow'
name='robots'>
  <link rel="stylesheet" type="text/css"

href="http://wenchen.cs.und.edu/css/1.css"
/>
  <title>Interface II</title>
```

2_2.html

```
">
 <tr bgcolor="#336699">
  <th id="header" align="left" colspan="3">
   <font face="Verdana, Arial, Helvetica
color="white" size="2">  
```

2_3.html

```
 Is Using the Game Store.</font>
  </th>
 </tr>
 <tr bgcolor="#CCEEFF">
  <td width="100%" valign="middle">
   <p align="center">
   <input type="submit" name="act"
value="Next page">
          
```

2.php

```
<?php

if ( $_POST['act'] == "Next page" ) {
  header( "Content-type: text/html" );
  $file = fopen( "3_1.html", "r" )
    or exit( "Unable to open file!" );
  while ( !feof( $file ) )
    echo  fgets( $file );
  fclose( $file );
```

The third page is also divided into three parts:

3_1.html

```
<html>
 <head>
  <meta content='noindex,nofollow'
name='robots'>
  <link rel="stylesheet" type="text/css"

href="http://wenchen.cs.und.edu/css/1.css"
/>
  <title>Interface III</title>
```

3_2.html

```
">
 <tr bgcolor="#336699">
  <th id="header" align="left" colspan="3">
   <font face="Verdana, Arial, Helvetica
color="white" size="2">  
```

3_3.html

```
 Is on the Third Page.</font>
  </th>
 </tr>
 <tr bgcolor="#CCEEFF">
  <td width="100%" valign="middle">
   <p align="center">
   <input type="submit" name="act"
value="Back">
          
```

3.php

```
<?php

if ( $_POST['act'] == "Back" ) {
  header( "Content-type: text/html" );
  $file = fopen( "2_1.html", "r" )
    or exit( "Unable to open file!" );
  while ( !feof( $file ) )
    echo  fgets( $file );
  fclose( $file );
```