

修改用户信息

1. 修改模板

```
<!DOCTYPE html>
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8"/>
  <title></title>
  <link href="tableStyle.css" rel="stylesheet" />
  <script src="js/jquery-1.7.1.js"></script>
  <script type="text/javascript">
    $(function () {
      $("a:contains('删除')").click(function () {
        if (!confirm("确定要删除吗?")) {
          return false;
        }
      });
    });
  </script>
</head>
<body>
  <a href="AddUserInfo.html">添加用户</a>
  <table>
    <tr>
      <th> 编 号 </th><th> 用 户 名 </th><th> 密 码 </th><th> 时 间 </th><th> 邮 箱
</th><th>详细</th><th>删除</th><th>编辑</th>
    </tr>
    <tbody>
    </tbody>
  </table>
</body>
</html>
```

2. 创建修改模板

```
<!DOCTYPE html>
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8"/>
  <title></title>
</head>
<body>
```

```

<form method="post" action="ProcessEdit.ashx">
    <input type="hidden" name="txtId" value="$txtId" />
    <table>
        <tr><td> 用户 名 </td><td><input type="text" name="txtName" value="$txtName"
/></td></tr>
        <tr><td> 密 码 </td><td><input type="text" name="txtPwd" value="$txtPwd"
/></td></tr>
        <tr><td>    邮    箱    </td><td><input type="text" name="txtEmail"
value="$txtEmail"/></td></tr>
        <tr><td> 日 期 时 间 </td><td><input type="text" name="txtRegTime"
value="$txtRegTime"/></td></tr>
        <tr><td colspan="4"><input type="submit" value="修改用户" /></td></tr>
    </table>
</form>
</body>
</html>

```

3. 读取修改模板

```

public void ProcessRequest (HttpContext context) {
    context.Response.ContentType = "text/html";
    int id;
    if (int.TryParse(context.Request.QueryString["id"], out id))//TryParse:将第一个参数尝试
    转成 int 类型，如果转换成功，那么该方法返回 true,并且将转换的值赋给第二个参数。如果转换失败，
    TryParse 方法返回 false.
    {
        string connString =
        System.Configuration.ConfigurationManager.ConnectionStrings["connStr"].ConnectionString;
        using (SqlConnection conn = new SqlConnection(connString))
        {
            using (SqlDataAdapter apter = new SqlDataAdapter("select * from UserInfo
            where ID=@ID", conn))
            {
                apter.SelectCommand.Parameters.AddWithValue("@ID", id);
                DataTable da = new DataTable();
                apter.Fill(da);
                if (da.Rows.Count > 0)
                {
                    string filePath = context.Request.MapPath("Edit.html");
                    string fileContent = System.IO.File.ReadAllText(filePath);
                    string str = fileContent.Replace("$txtName",
                    da.Rows[0]["UserName"].ToString()).Replace("$txtPwd",
                    da.Rows[0]["UserPass"].ToString()).Replace("$txtEmail",da.Rows[0]["Email"].ToString()).Replace("$t
                    xtRegTime",da.Rows[0]["RegTime"].ToString()).Replace("$txtId",id.ToString());
                    context.Response.Write(str);
                }
            }
        }
    }
}

```

```

;
    }
}
}
}
}

```

4. 修改用户信息

```

public void ProcessRequest (HttpContext context) {
    context.Response.ContentType = "text/plain";
    string connString =
System.Configuration.ConfigurationManager.ConnectionStrings["connStr"].ConnectionString;
    using (SqlConnection conn = new SqlConnection(connString))
    {
        using (SqlCommand cmd = new SqlCommand())
        {
            conn.Open();
            cmd.Connection = conn;
            cmd.CommandText = "update UserInfo set
UserName=@UserName,UserPass=@UserPass,RegTime=@RegTime,Email=@Email where
ID=@ID";

            cmd.Parameters.Add("@UserName", context.Request.Form["txtName"]);
            cmd.Parameters.Add("@UserPass", context.Request.Form["txtPwd"]);
            cmd.Parameters.Add("@RegTime",
Convert.ToDateTime(context.Request.Form["txtRegTime"]));
            cmd.Parameters.Add("@Email", context.Request.Form["txtEmail"]);
            cmd.Parameters.Add("@ID", Convert.ToInt32(context.Request.Form["txtId"]));
            if (cmd.ExecuteNonQuery() > 0)
            {
                context.Response.Redirect("UserInfoList.ashx");//跳转到。
            }
            else
            {
                context.Response.Write("更新失败!!");
            }
        }
    }
}
}

```