After settings up QVS to use DMS and Custom Users for authentication, the Virtual Folders in IIS need to be reconfigured from the default as follows:

| Sites | Anonymous Authentication Enabled <br> ASP.NET Impersonation Disabled <br> Default Web Site aspnet_client | Disabled |
| :--- | :--- | :--- |
| Forms Authentication | Disabled |  |
| Fortication | DikView | Windows Authentication |

The QvAJAXYfc folder needs to be set to ENABLE Anonymous Authentication and the Windows Authentication needs to be DISABLED.

| tion Pools | Name - | Status |
| :---: | :---: | :---: |
|  | Anonymous Authentication | Disabled |
| ault Web Site | ASP.NET Impersonation | Disabled |
| aspnet_client | Basic Authentication | Disabled |
| QlikView | Forms Authentication | Disabled |
| QvAJAXZfc | Windows Authentication | Enabled |
| bin |  |  |
| $\square \mathrm{htc}$ |  |  |
| $\square$ AccessPointSettings.aspx |  |  |

It is, however, necessary to make sure that the AccessPointSettings.aspx is set with Anonymous DISABLED and Windows Authentication ENABLED, otherwise the WebServer Settings can no longer be reached through the QEMC.

Note: In version 11 there is not AccessPointSettings.aspx. So all you need to do is the first step.

Next we need to setup Qlikview for customer users. Start with the setting for QlikView server. Need to change the Authorization on the Security tab to "DMS".


Now let's setup the Directory service for Customer users. First we have to create the Custom group. You will need to click on the Green " + " to the right and then the edit button in the middle. The default that will be set will be Custom. Once you click "apply" it will save it and a new Tab will appears label
"Users".


On the user tab is where you will setup all our custom users. Fill in the information and select apply.


We now need to setup the webserver to accept custom users. On the Authentication Tab change the type to "Custom User" and the "Login Address" to "Alternate Login Page".


The last step is to setup the documents to for DMS authentication. On the" Documents" Tab and then "Users Documents" you will need to select a document and then go to the "Authorization" select the add button and type in the user name. (This can be done with Publisher doing a reload and distribution)


You are now ready to test the setup. Open IE and got to Http://<servername>/qlikview you should see a login form.


Put your user ID/Password and click "Login" and you should see the AccessPoint page. As you see on the top right I am login as BB.


