Hello Customer,

We would like to hear your Opinion on this Idea (https://communities.ca.com/ideas/113117040) while we are implementing this in CA SSO Product.

Authentication chaining for IWA Fallback: is being developed based on existing Authentication Schemes and creating a new ability at CA SSO Product to chain them for gaining fall back functionality. This feature is expected to work across browsers (like I.E, Chrome, Fire Fox, Safari) that have capability of NTLM negotiation, i.e. a browser that supports sending windows credentials automatically.

The two approaches being considered to get this feature configured are as below, Please vote for the kind of user experience that *you* would like to get incorporated into product.

<u>User experience of IWA Login with Forms Fallback with existing Windows Authentication Template:</u>

A check box at "Windows Authentication Scheme" creation page that enables a list of Form Authentication Instances available in the system. Selecting one of Form instances here will get the fallback functionality configured.

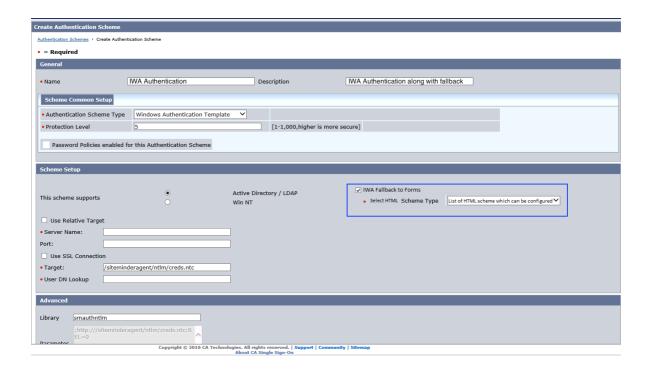
Observed pros and cons:

Pros:

1. Simple to configure at existing Windows Authentication scheme.

Cons:

- 1. Need to configure at each IWA Scheme present in the system.
- In case some of the realms are not to be configured with fallback, one needs to duplicate the existing authentication scheme to configure Fallback.



<u>User experience of IWA Login with Forms Fallback with new Authentication Chain Template:</u>

"Authentication Chain Template" once selected from available Scheme Templates, the UI will allow to select a IWA Instance and a corresponding fallback Forms instance, The Authentication Chain instance created here can be used at Realm page.

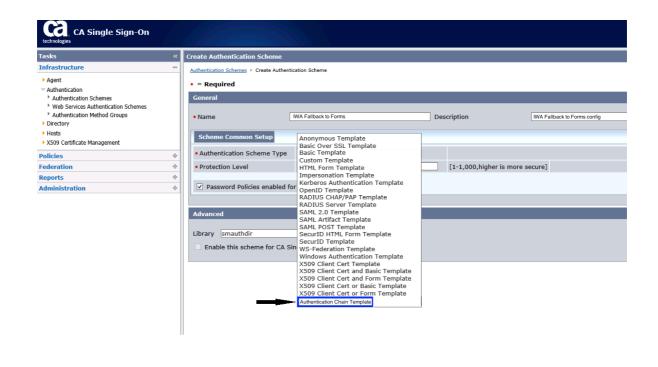
Observed Pros and Cons:

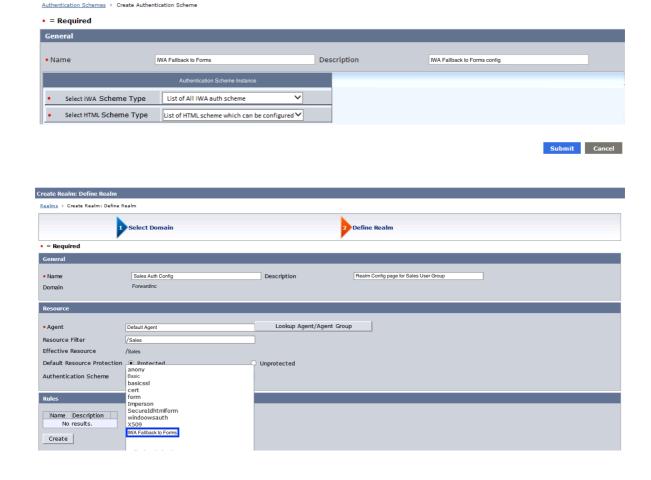
Pros:

- 1. Will have a new Authentication chain Instance that can be associated to required Realms (fine control of configuration).
- 2. Will have consistent configuration experience, when other select Authentication schemes are allowed to get chained in future.

Cons:

- 1. Another configuration page to configure.
- 2. Requires realm update.





Thanks, CA SSO Product Team.

Create Authentication Scheme