Projects	Flow	Service Call
Wfs.WebPortal [CoreAdmin.aspx.cs]	Start GetTicket() GetCallbackHostParam	
CoreAdmin [MainControl.cs]	**AttachToUser** *call…* AttachToUserComplete ContinueLoad() LoadTabPage (Pro,Sec,Sett) CreateTab LoadTabPagesComplete _domainTree = InitializeAndLoad() InitializeDomainTreeComplete **end**	
Wfs.Core.UI.Shared [UserInfo.cs] [GenericDomain DataManager.cs]	**AttachToUser** *implementation…* Has background worker process as **AttachUserAsync** //Service Call **Token** = proxy.AttachUser() **AttachUserComplete** Check the error & save the token for future authentication / authorization **LoadDomain()** LoadDomainAsync() **Proxy.GetDomains(..)** **Proxy.GetAllPresenterLocatons(…)** LoadDataComplete() LoadDataAsync LoadData()	**WSSession.UserSession** **WSDomain Informatio**
Wfs.Core.UI.Settings.WebDDL [WebDDLDefault SettingsData Manager.cs] [WebDDLDefault SettingView.cs]	Default Setup Service Call Overrode LoadData Proxy.**GetAllowedSettings** DisplayData View_OnDataLoaded	**WSSetting s**

Common for all menu options	**TabPage** Create(…)
	//Create a tab page to hold this control
	LoadProducts()
	GetProductList(…)
	CreateProductEntry(…)
	Provider.Initialize
	Product — Wfs.Core.UI.Products [ProductTabPage.cs]
	Settings — Wfs.Core.UI.Settings [SettingsTabPage.cs]
	Security — Wfs.Core.UI.Security [SecurityTabPage.cs]	

Wfs.Core.UI.Settings [DomainType DataManaer.cs]	Enrollment Setup Service Call LoadData Proxy.**GetDomainInformation**(…)	WSDomainInformation
Wfs.Core.UI.Security [SecurityRolesData Manager.cs]	UserAdmin Service Call LoadData Proxy.**GetRolesWithTasks**(…)	WSSecurityAdmin
Wfs.Core.UI.Domains [DomainTree.cs]	LoadDomainsComplete	