1. Documentation on the integration with Quant Workbench and RStudio
   1. Rstudio
      1. RStudio Connect and RStudio Server use the traditional web app flow: <https://docs.rstudio.com/connect/admin/authentication/oauth2/>, <https://docs.rstudio.com/ide/server-pro/latest/authenticating-users.html#openid-connect-authentication>. Lubert worked with you for Connect, but we haven't configured Server yet.
   2. Quant Workbench
      1. And then Kubernetes used the device flow with a native app and web app in Azure: <https://github.com/Azure-Samples/azure-cli-samples/blob/be0c63f64e1a419ca4d933ba2a4b42cb0383938b/aks/azure-ad-integration/azure-ad-integration.sh>, <https://medium.com/@olemarkus/using-azure-ad-to-authenticate-to-kubernetes-eb143d3cce10>. This lets us configure everyone with just a client ID. You can configure kubernetes auth with one web app, but it's no good for multiple users because you have to give everyone the web app secret.
2. **AD FS Relying Party Trust** Token time is **60 minutes**