PDS Fire Damage Assessment

How To Add Users to Application on 395

This document outlines the steps needed in order to get a new user the ability to run the Fire DA scripts on test server 395:

## 395 Server

1. **Make a copy of the PROD\_v2** file (so you are the owner of all the sub files/folders):
   1. From:
      1. D:\Damage\_Assessment\_PDS\Fire\PROD\_v2
   2. To:
      1. D:\Damage\_Assessment\_PDS\Fire\PROD\_v2\_<*your initials here*>###
   3. Remove the “**### - Copy**” from your newly copied folder
2. **Config File**:
   1. .\Scripts\Config\_Files\**DA\_Main\_Config\_File\_v2 MOVE\_TO\_DESKTOP.ini**:
   2. Copy the template file to the desktop of the user.
   3. Delete the template file in the Config\_Files folder to avoid confusion.
   4. Remove the word ‘**MOVE\_TO\_DESKTOP**’ from the name of the file on the desktop.
   5. Add in the **password** for [AGOL] usr: lueggis.
      1. Replace the “XXXXXX”
3. Create a **shortcut** of the batch file “**DA\_Fire\_BatchFile\_PROD\_v2.bat**” on their 395 Desktop.
4. Create a **shortcut** of the Root (PROD\_v2\_<*initials here*>) folder on their 395 Desktop.
5. Create a **shortcut** of the Logs folder on their 395 Desktop.
6. Create a **shortcut** of the Success Error folder on their 395 Desktop.



## County Computer

1. Create a **shortcut** of the PDS\_Info folder:
   1. S:\GIS\Damage\_Assessment\_PDS\Fire\PROD\_v2\PDS\_Info