

# Legacy - Pangea

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# Building and Publishing Pangea

## Running Pangea

1. Import the signing certificate
  - Use Windows Explorer to navigate to Pangea\Migration\Tandoori Tool\Tandoori Tool and double click efcKey.pfx.
  - This will pop open a wizard to walk you through importing the signing certificate.
  - Just hit next and leave all setting to default until you prompted to enter the password.
  - The password can be found in the '.pfx certificate' secure note in last pass.
  - You may also need to update Publishing\sign\_file.bat with the correct password
    - The password can be found in the '.pfx certificate' secure note in last pass.
2. You should be good to go. Just hit Start in visual studio.

## Publish w/ the Pangea Build Pipeline

*This happens automatically when you merge pull requests into the master branch.*

1. Update the 'AppVersionInfo' attribute in TandooriTool.csproj file with an updated version number.
2. Merge this change into the master branch.

## Local Publishing Instructions

*We have a build pipeline that does this for you, but if you ever do need do a build locally you can follow these steps.*

1. Update the 'AppVersionInfo' attribute in TandooriTool.csproj file with an updated version number.
2. Clean and Rebuild the entire solution in the 'Release' configuration and 'any cpu' platform selected.
3. Update Pangea/Publishig/publish\_base.bat so that the variable 'msbuild' looks similar to 'C:\Program Files\Microsoft Visual Studio\2022\Professional\MSBuild\Current\Bin\MSBuild.exe'.
4. Update sign\_file.bat with the correct password
  - The password can be found in the '.pfx certificate' secure note in last pass.
5. You can now run 'publish\_production.bat' and 'publish\_staging.bat' to create all the files that need to be published to S3. They can be found at Pangea\Publishing\output.



# Pangea - Caselle Setup (Multi-Instance)

Prerequisites:

- Need Registration Key and Subscription Key
- You'll need login credentials in The Hub with the Multi-Instance Feature added to the license for the associated keys
- Pull down the zip file for the Multitenant Desktop build:

<https://v953w.app.goo.gl/MM4h>

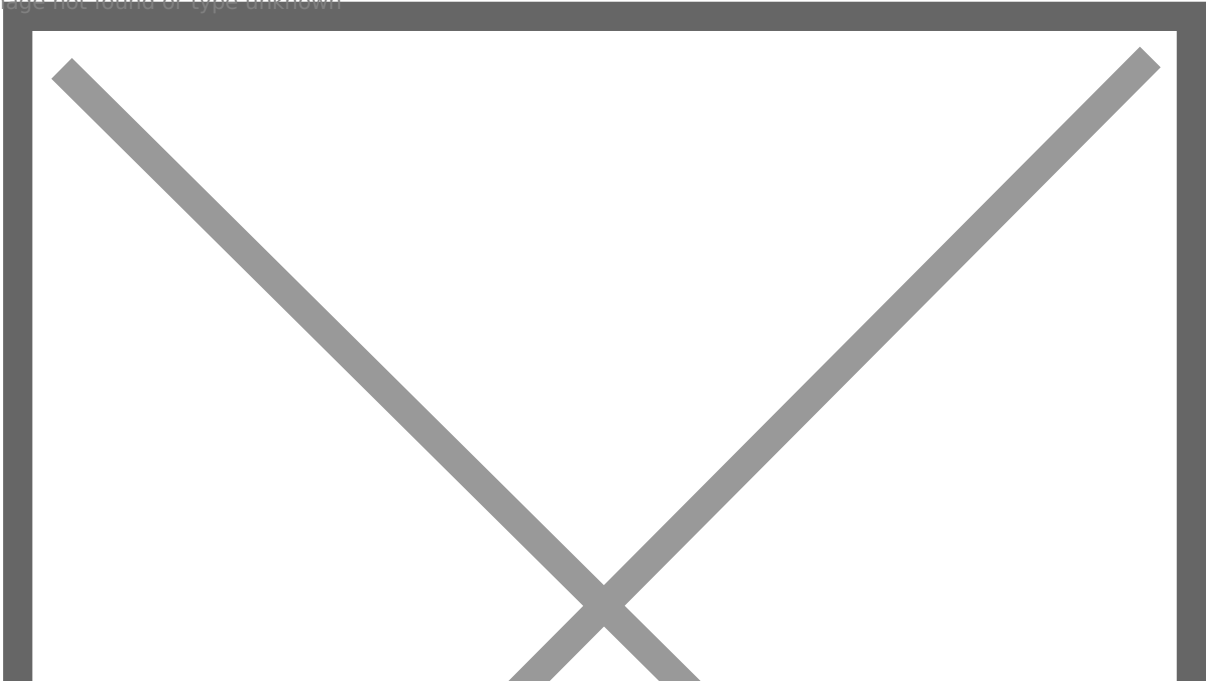
Go to **C:\Program Files (x86)\eFileCabinet 5\Server** and start the **Caselle Document Management Server Wizard**

Create your administrator password

Then use the Download Keys button to put in your Hub credentials. This will populate the Registration Key, and Feature Keys in the Feature Keys tab.

Use the Manage Instances button to add or remove instances.

Image not found or type unknown



Currently you won't be able to hit next, but go to the Caselle Document Management Client and you should see the instance options under the server dropdown.

When selecting a newly set up instance use administrator as the User Name and leave the Password field blank and click Log In.

You'll be able to set the password once you've logged in.

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# Builds w/ Client Id and Secret we can hand to customers

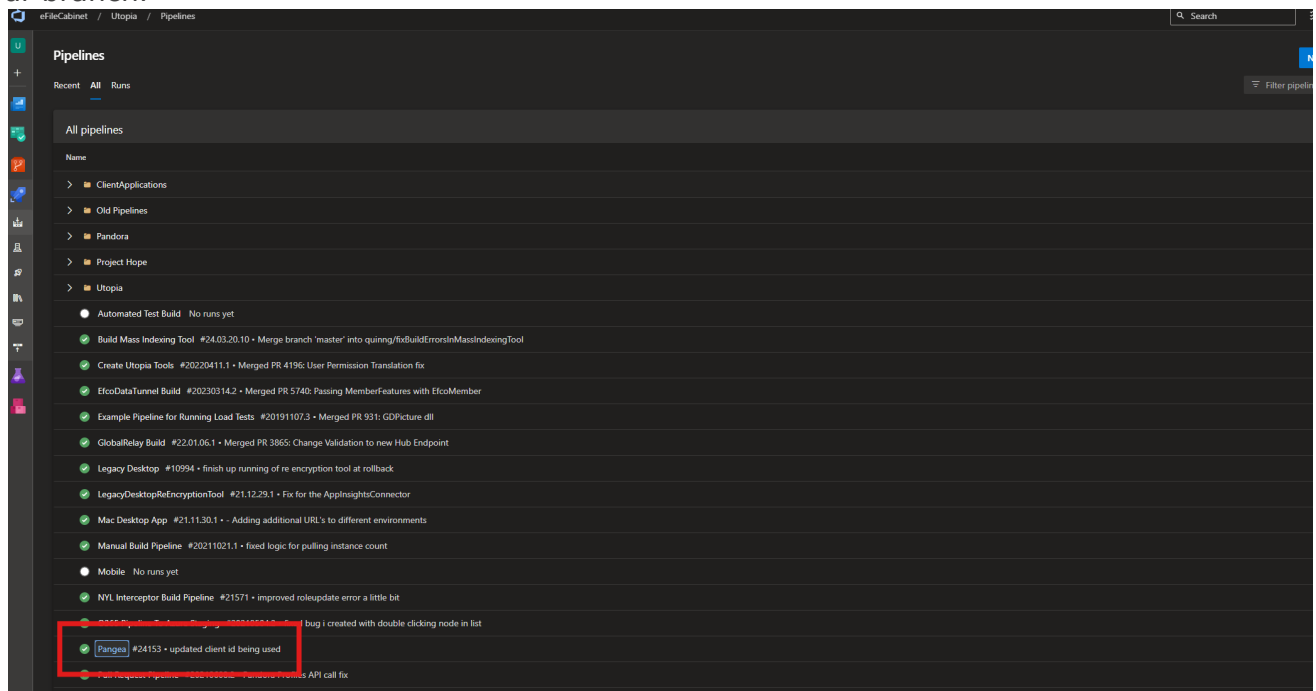
1. If needed, Ops team needs to add a new client application and you need to get the client id and secret to use from them. It should have the following data (may need to be updated in the future). Existing ids and secrets can be found in the Last Pass Note named '**Extra Pangea Clients**'. If a new one is created, add it to this last past note.
  - Name: Revver Migration Tool
  - Website: <https://www.revverdocs.com>
  - Description: Migration tool to copy account data from one Revver platform to another.
  - Organization: Revver
  - IsEnabled: true
  - AcceptedTermsOfUse: true
  - AllowRefreshToken: true
2. In source code, on a branch off of master, in the **Utopia.Api.UtopiaApiConfiguration** file, update the **ApplicationId** and **UtopiaSecret** properties for the **Revver** configuration with the new client id and secret.

```

1  using System;
2  using System.Configuration;
3  using System.Linq;
4  using Utopia.Enums;
5
6  namespace Utopia.Api
7  {
8      54 references | Quinn Godfrey, Less than 5 minutes ago | 1 author, 1 change
9      public class UtopiaApiConfiguration
10     {
11         6 references | 0 changes | 0 authors, 0 changes
12         public static Lazy<UtopiaApiConfiguration> SecureDrawer { get; } = new Lazy<UtopiaApiConfiguration>(() =>
13         {
14             new UtopiaApiConfiguration
15             {
16                 UtopiaApiType = UtopiaApiType.SecureDrawer,
17                 ApplicationId = "12",
18                 UtopiaSecret = "2916b115-3d67-42d5-9e7c-5f4452b4c942",
19                 Url = GetConfigurationValueFrom("SecureDrawerServerUrl")
20             };
21         });
22
23         4 references | Quinn Godfrey, Less than 5 minutes ago | 1 author, 1 change
24         public static Lazy<UtopiaApiConfiguration> Revver { get; } = new Lazy<UtopiaApiConfiguration>(() =>
25         {
26             new UtopiaApiConfiguration
27             {
28                 UtopiaApiType = UtopiaApiType.Revver,
29                 ApplicationId = "new client id",
30                 UtopiaSecret = "new client secret",
31                 Url = GetConfigurationValueFrom("RevverServerUrl")
32             };
33         });
34
35         3 references | 0 changes | 0 authors, 0 changes
36         public static Lazy<UtopiaApiConfiguration> RubexPrivateCloud { get; } = new Lazy<UtopiaApiConfiguration>(() =>
37         {
38             new UtopiaApiConfiguration
39             {
40                 UtopiaApiType = UtopiaApiType.RubexPrivateCloud,
41                 ApplicationId = "12",
42                 UtopiaSecret = "2916b115-3d67-42d5-9e7c-5f4452b4c942",
43                 Url = GetConfigurationValueFrom("RevverServerUrl")
44             };
45         });
46
47         3 references | 0 changes | 0 authors, 0 changes
48         private static string GetConfigurationValueFrom(string key)
49         {
50             return ConfigurationManager.AppSettings[key];
51         }
52
53         3 references | 0 changes | 0 authors, 0 changes
54         private UtopiaApiConfiguration()
55         {
56         }
57
58         private string _url;
59     }
60 }

```

3. Commit and push your changes to the repo so you can do a **Pangea** build in ADO off of your branch.



4. Once the build is complete download the **Zipped Folder Package / efilecabinet Migration Tool.zip** artifact.

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Search

#24153 • updated client id being used

Pangea

This run is being retained as one of 3 recent runs by pipeline.

View

Summary Releases Code Coverage

Manually run by Quinn Godfrey

Repository and version

Pangea

quinn/hewClientIdForRever 5422fd4b

Time started and elapsed

Today at 9:58 AM

3m 54s

Related

44 work items

3 published; 1 consumed

Tests and coverage

Get started

Jobs

Name	Status	Duration
Agent job 1	Success	3m 47s

efileCabinet / Utopia / Pipelines / Pangea / 24153 / Published artifacts

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Artifacts

Published Consumed

Name	Size
Production/Artifacts	23 MB
Stanno/Artifacts	23 MB
Zipped Folder Package	10 MB
efileCabinet Migration Tool.zip	10 MB

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