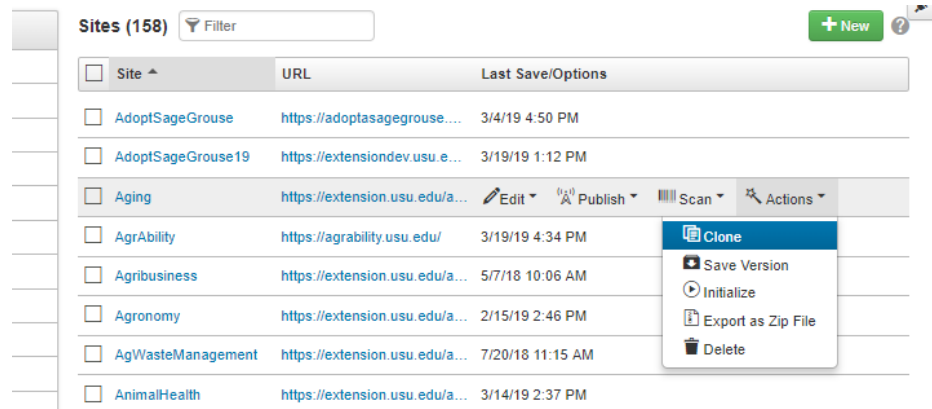


Migration Process

1. Cloning Site

a. Setup → Actions → Clone



b. Site Name: Same site name with 19 appended to end. (Ex. Aging → Aging19)

c. Include Staging Files: checked

Site Clone Information

Site Name:

Include Staging Files: ☒

Include all files in staging from Aging to the new site.

d. FTP Root:

- i. Sites: /extension/**agrabilitydev**
- ii. Subsites: /extension/**extensiondev**/adoptasagegrouse

e. HTTP Root:

- i. Sites: https://**agrabilitydev**.usu.edu/
- ii. Subsites: https://**extensiondev**.usu.edu/adoptasagegrouse/

FTP Root:

FTP Home:

Subdirectory of FTP Root where users may edit content.

HTTP Root:

The HTTP URL corresponding to FTP Root.

f. Click Create!

2. Page Edits

- a. Line 2 → `<?pcf-stylesheet path="/_resources/xsl_usu/usu.xsl" site="xsl" extension="php"?>`
- i. You may notice a title attribute; this will depend on what page type you are on. Usually for index.pcf pages it will be `title="Home Page"` and for all other pages on the site it generally will be `title="Interior Page"`.

```

1 <?xml version="1.0" encoding="UTF-8"?>
2 <?pcf-stylesheet path="/_resources/xsl_usu/usu.xsl" site="xsl" title="Interior Page" extension="php"?>
3 <!DOCTYPE document SYSTEM "http://commons.omniupdate.com/dtd/standard.dtd">
4

```

- b. ~ Line 5-6 → `<data>`

`<document xmlns:ouc="http://omniupdate.com/XSL/Variables">`

```

1 <?xml version="1.0" encoding="UTF-8"?>
2 <?pcf-stylesheet path="/_resources/xsl_usu/usu.xsl" site="xsl" title="Interior Page" extension="php"?>
3 <!DOCTYPE document SYSTEM "http://commons.omniupdate.com/dtd/standard.dtd">
4
5 <data>
6 <document xmlns:ouc="http://omniupdate.com/XSL/Variables">
7

```

- c. ~ Line 62-75 → Underneath the metadata node and gallery node add starting content node.

```

61 <ouc:properties label="metadata">
62 <title>Aging Related Resources | USU Extension</title>
63 <meta name="Description" content="Everyone is exposed to both positive and negative experiences across the lifespan. Find
resources related to aging and coping with the stress that comes with life." />
64 </ouc:properties>
65
66 <ouc:div label="gallery" group="Everyone" button-text="Home Gallery" button-class="homegallery"><ouc:editor wysiwyg="gallery"/>
67 {{a:44948}}</ouc:div>
68
69 <content>
70 <ouc:div label="maincontent" group="Everyone" button-text="Main Content" button-class="homecontent"><ouc:editor

```

- d. Bottom of PCF → End document with closing content, document, and data nodes.

```

147
148 </ouc:div>
149
150 </content>
151 </document>
152 </data>
153

```

- e. You should be finished and now you can save the PCF. After saving make sure no errors pop up. If an error pops up and you are unsure what it means or how to fix it just let Travis, Kirk, or me know and we can help fix it.

3. Content Formatting → Take a look at each page and make sure it matches the content from the live site and that it is aesthetically pleasing.

** Feel free to reach out if you have any questions or refer to AdoptSageGrouse19 site which has been moved over already. **