How to add new destinations in DCS
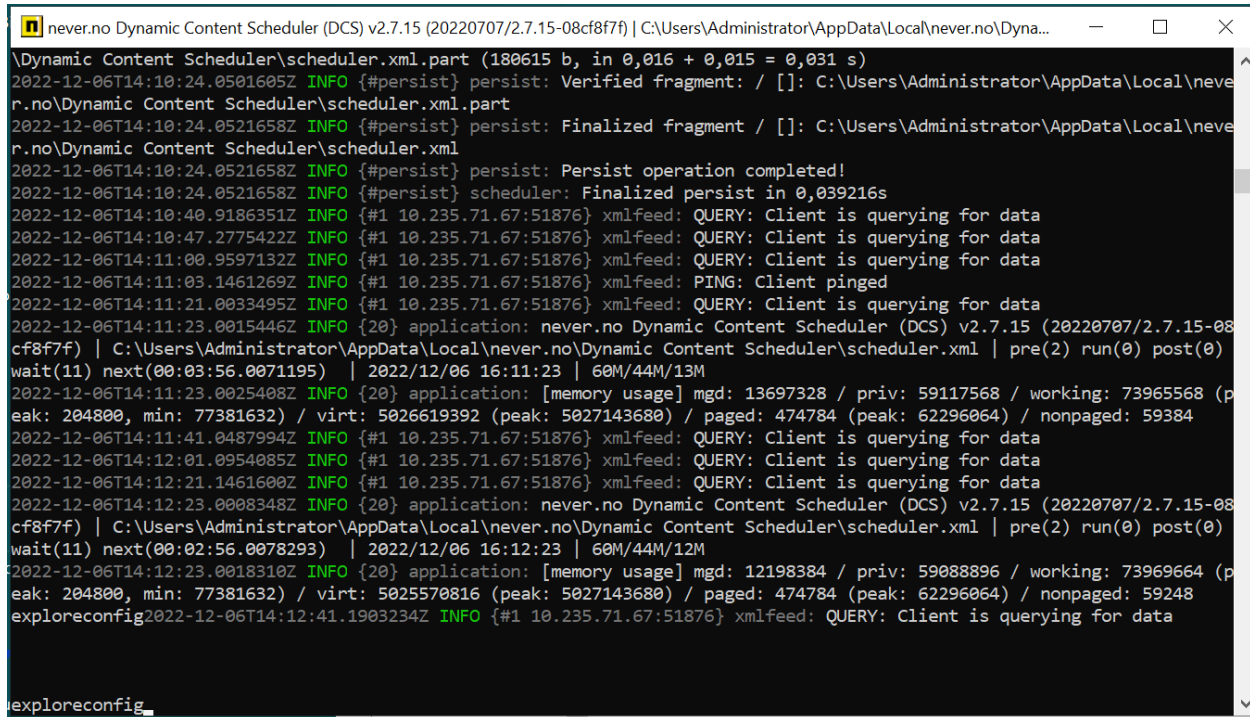
1) Type *exploreconfig* in DCS console window and hit enter

This takes you to the scheduler.xml file

You can also go directly to C:\Users\Administrator\AppData\Local\never.no\Dynamic Content Scheduler folder where scheduler.xml is located

2) Close DCS by typing *persist* in the DCS console window, and then click the x in upper right corner
3) Make a copy of scheduler.xml (add current date to name) and put it in the "previous versions" folder
4) Open scheduler.xml in an editor
5) Under <handler name="xmlexport2"> , add the following
   a. For carousel:

<datasource name="show_1" type="complete" subtype="social" source="show_1" activeparam="active" />

Replace "show_1" with show name both under *name* and *source*

    b. For poll:

<datasource name="show_1_poll" type="poll" subtype="poll" source="show_1_poll_acc" />

Replace "show_1" with show name both under *name* and *source* (keep the _poll and _poll_acc)

```
<handler name="xmlexport2">
  <entry name="active">true</entry>
  <entry name="threading">True</entry>
  <entry name="error_handling_strategy">Retry</entry>
  <entry name="error_retry_attempts">1</entry>
  <entry name="error_retry_wait_seconds">2</entry>
  <entry name="config">
    <datasources>
      <datasource name="feed1" type="complete" subtype="social" source="feed1" activeparam="active" />
      <datasource name="feed2" type="complete" subtype="social" source="feed2" activeparam="active" />
      <datasource name="feed3" type="complete" subtype="social" source="feed3" activeparam="active" />
      <datasource name="show_1" type="complete" subtype="social" source="show_1" activeparam="active" />
      <datasource name="poll1" type="poll" subtype="poll" source="poll1_acc" />
      <datasource name="poll2" type="poll" subtype="poll" source="poll2_acc" />
      <datasource name="poll3" type="poll" subtype="poll" source="poll3_acc" />
      <datasource name="show_1_poll" type="poll" subtype="poll" source="show_1_poll_acc" />
    </datasources>
    <target name="xml">
      <formatter type="xml" use_new_format="true" filename_prefix="dizplai" url_prefix="C:\ProgramData\RTSoftware\RTSW\TOGMediaWatcher\inbox\" />
      <publisher type="localfs" path="C:\ProgramData\RTSoftware\RTSW\TOGMediaWatcher\inbox" />
    </target>
  </entry>
  <entry name="loglevel">info</entry>
</handler>
```

6) Under

    <entry name="data" description="All data">

     <entry name="datasources">

    Add the following:

    a. For carousel:

<entry name="show_1" data_type="carousel" />

Replace "show_1" with show name

    b. For poll:

<entry name="show_1_poll" data_type="poll" auto_acc="true" />

<entry name="show_1_poll_acc" data_type="show_1_poll_acc" />

Replace "show_1" with show name

```
<entry name="data" description="All data">
<entry name="datasources">
  <entry name="dcs_status" data_type="internal" description="DCS 1.x compatibility">
  <entry name="main_control" data_type="signal" description="ID buttons (backwards compatibility)" />
  <entry name="dcs_control" data_type="signal" />
  <entry name="dcs_control_info" data_type="signal_info">
  <entry name="dcs_control_events" data_type="signal_events" />
  <entry name="dcs_template_attachments" />
  <entry name="feed1" data_type="carousel">
  <entry name="feed2" data_type="carousel">
  <entry name="feed3" data_type="carousel">
  <entry name="show_1" data_type="carousel" />
  <entry name="poll1" data_type="poll" auto_acc="true" />
  <entry name="poll1_acc" data_type="poll_acc" />
  <entry name="poll2" data_type="poll" auto_acc="true" />
  <entry name="poll2_acc" data_type="poll_acc" />
  <entry name="poll3" data_type="poll" auto_acc="true" />
  <entry name="poll3_acc" data_type="poll_acc" />
  <entry name="show_1_poll" data_type="poll" auto_acc="true" />
  <entry name="show_1_poll_acc" data_type="show_1_poll_acc" />
</entry>
```
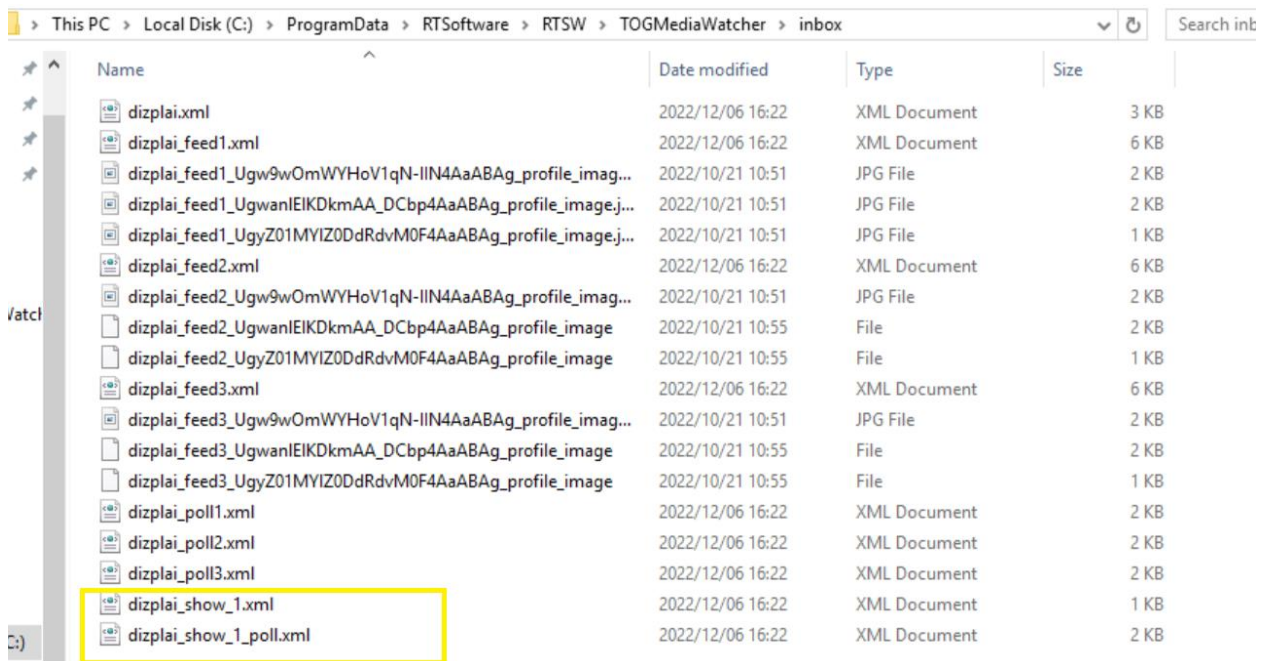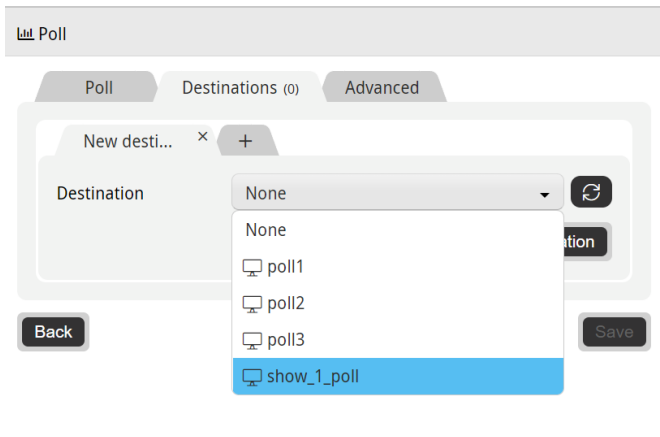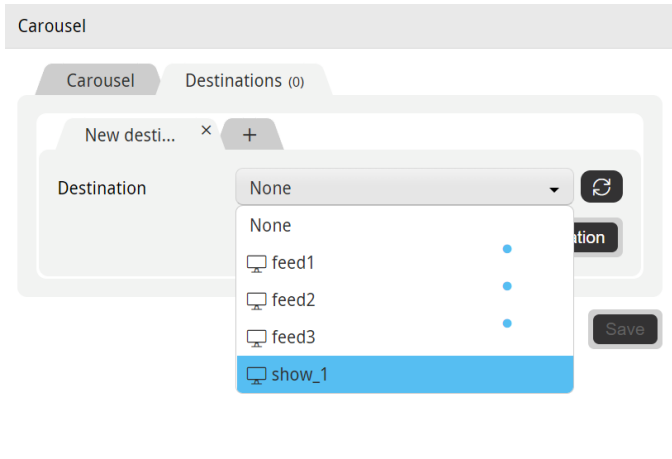
Note I have minimized some nodes here, so you might see a lot of messages in the datasources if not.

7) Save file and restart DCS
8) Check that XMLs have been published in
   C:\ProgramData\RTSoftware\RTSW\TOGMediaWatcher\inbox\

9) Check that the new destinations show in Dizplai:

Carousel

Carousel   Destinations (0)

New desti...   ×   +

Destination   None   ▾   ⟳

None
🖥 feed1
🖥 feed2
🖥 feed3
🖥 show_1

...ation

Save

📊 Poll

Poll   Destinations (0)   Advanced

New desti...   ×   +

Destination   None   ▾   ⟳

None
🖥 poll1
🖥 poll2
🖥 poll3
🖥 show_1_poll

...ation

Back   Save

10) Anything not working, roll back to backup file by replacing it with the scheduler.xml file