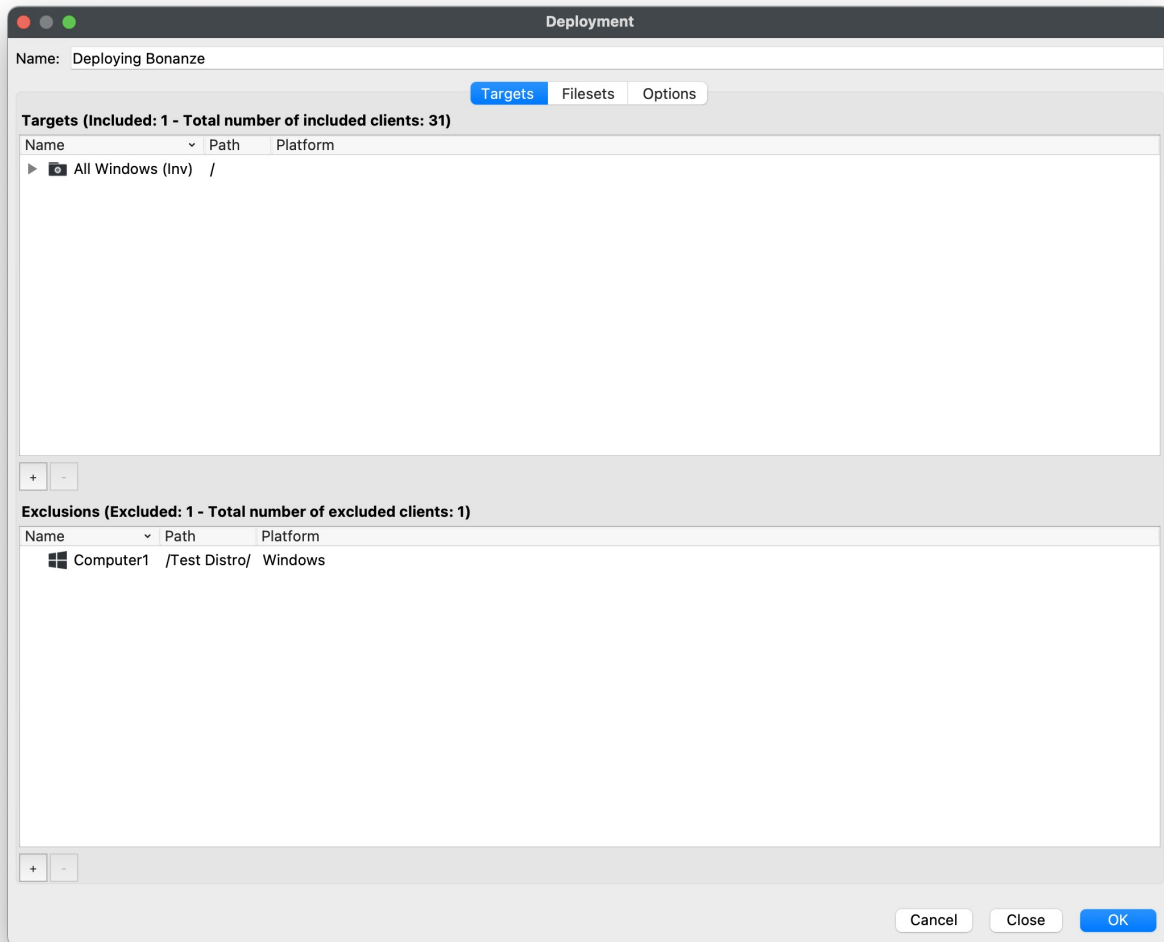# Deployments in FileWave Central (v15+)

What

FileWave Deployments (the next generation of Associations) are now fully implemented in FileWave Central for creation, edit and deletion.
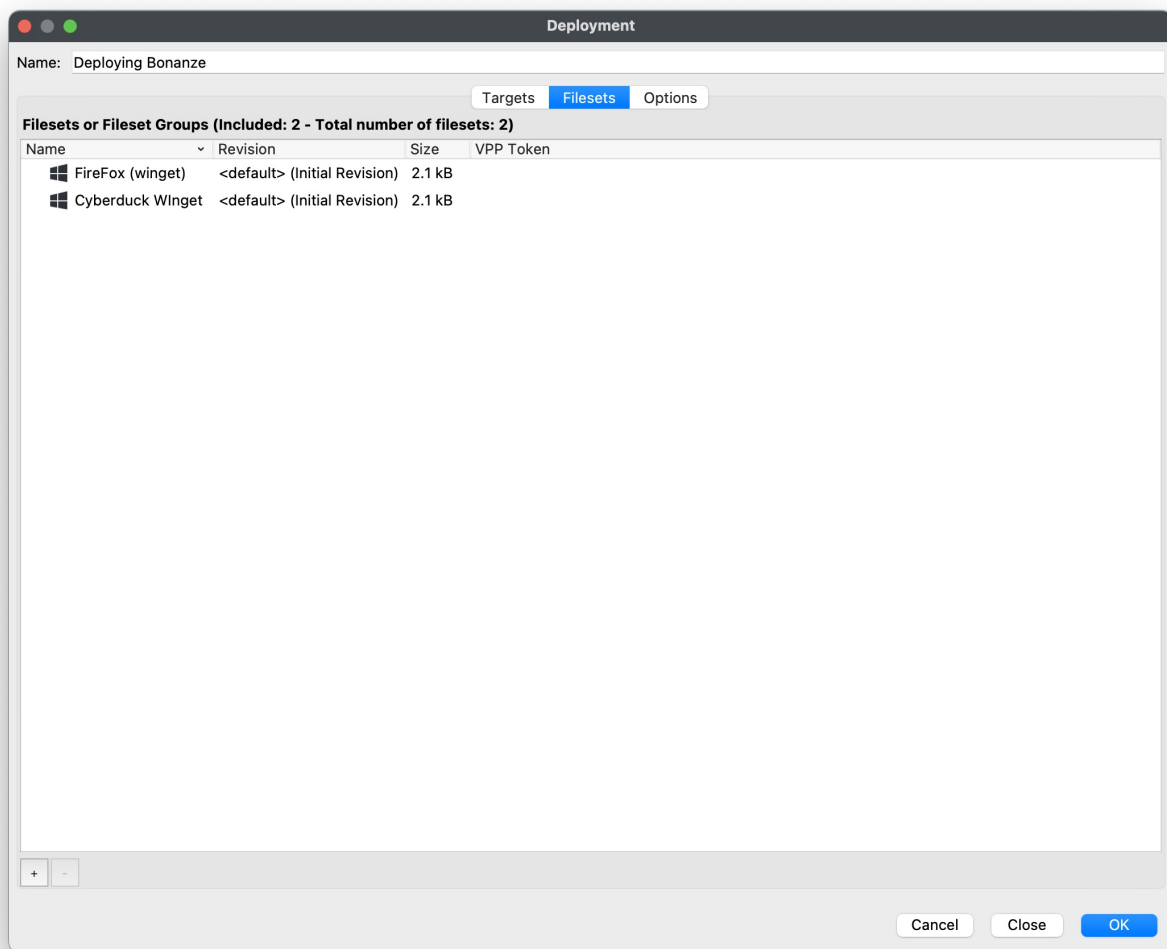
When/Why

We'll use a FileWave Deployment to assign content to devices, Deployments are like associations, except the metadata (rules about assignment) are stored within the deployment. This makes it very easy to add yet another app to a deployment, and have it automatically have the same settings as others (available via Kiosk automatically as an example).

How

Deployments work almost identically in FIleWave Central to how they do in FileWave Anywhere, so you might want to check out those detailed articles linked below. Deployments have three steps. Step 1 allows you to Target and Exclude devices...Step 1 defines who gets "the stuff":

Step 2 allows you to define "the stuff" that the Targets (devices) get:

Deployment

Name: Deploying Bonanze

Targets Filesets Options

Filesets or Fileset Groups (Included: 2 - Total number of filesets: 2)

Name	Revision	Size	VPP Token
FireFox (winget)	<default> (Initial Revision)	2.1 kB	
Cyberduck WInget	<default> (Initial Revision)	2.1 kB	

+ -

Cancel Close OK

And Step 3 allows you to set options for the Deployment. In this case, we'll publish these filesets to the kiosk:

Deployment

Name: Deploying Bonanze

Targets | Filesets | **Options**

Installation Type

Configures if Filesets are installed directly or available in the kiosk.

○ Direct Installation
● Kiosk Self-Service

Timing

Select when Filesets are deployed or removed from devices (optional).

☐ Start downloading at: [▼]   ☐ Make files inactive at: [▼]

☐ Activate files at: [▼]   ☐ Delete files at: [▼]

☐ Reboot deadline at: [▼]

License Distribution

None of the options apply to selected Fileset(s).

Cancel | Close | OK

Once created, deployments are stored by name, and can be edited to add other content/devices.

⟲Revision #1
★Created 17 July 2023 00:46:54 by Josh Levitsky
✎Updated 17 July 2023 01:21:00 by Josh Levitsky