

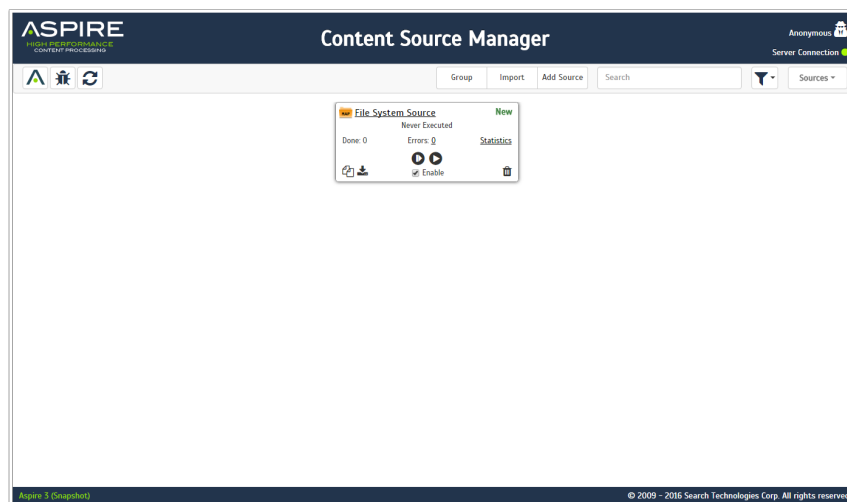
# Admin UI Overview

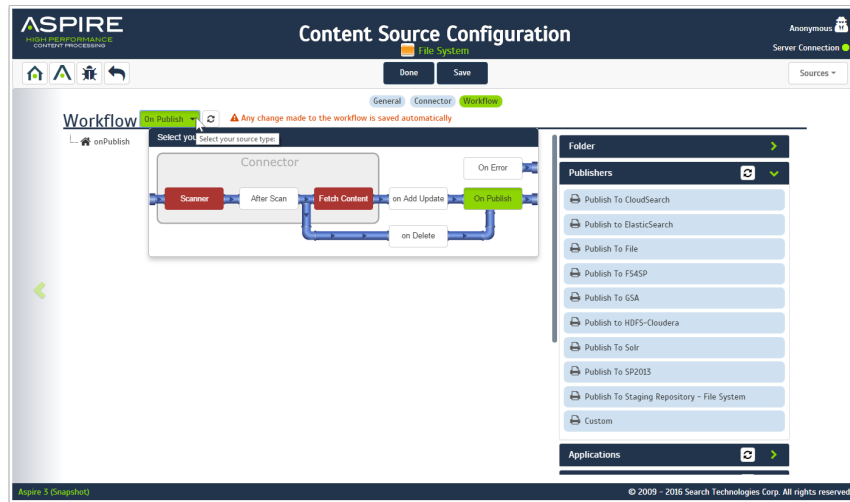
## Related pages

- [Log into the Admin UI](#)
- [Audit logs](#)
- [Content sources](#)
- [Services](#)
- [OS license](#)
- [Servers](#)
- [Browser compatibility](#)

The [Aspire 3.2 \(Alder\)](#) User Interface (UI) is a lightweight, single-page application using [AngularJS by Google](#).

- This allows the interface to be faster, cleaner, and more responsive.
- Aspire implements a Dynamic XML Forms (DXF) [Open DXF](#) library, which is an angular-based component that generates the configuration for all of the components that are available in Aspire.





## Features

The Admin UI contains the following features.

- **HTML5 & CSS3**
- **Responsive design** - Accommodates various resolutions from large desktops to small mobile devices.
- **Lightweight** - Admin UI is designed for speed and to be lightweight.
- **Browser compatibility** - Supports most major browsers including Safari, IE10+, Chrome, FF, and Opera. See [Browser Compatibility](#).
- **Server connection detection** - Constantly checks connectivity with the server to notify you when there's an issue with the connection.
- **Real time configuration validation** - Uses Dynamic XML Forms (DXF) [Open DXF](#) so the component configuration implements various validations.
- **Aspire component independence** - As its own component, the Admin UI fixes, updates, and upgrades without affecting Aspire code.