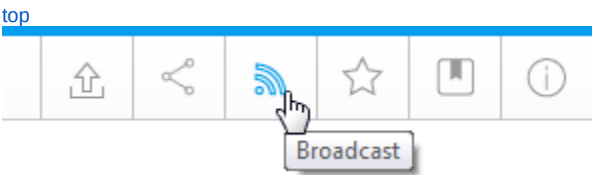


Broadcasting

- [Overview](#)
 - [Broadcast Types](#)
- [Enabling Broadcasts](#)

Overview



A report can be set up to have more than one broadcast schedule. This allows you to have different schedules and audiences for the same report. Once you have enabled Broadcasting you will be able to schedule reports for regular delivery from the Broadcast menu.

Note: your report must be active to define a broadcast schedule.

Broadcast Types

There are three delivery types available:

Broadcast (personal and shared)	This allows for report results to be sent to users via email. A personal broadcast is only sent to the user who created it.
FTP Schedule	This allows report results to be pushed out using FTP.

Enabling Broadcasts

[top](#)

In order to use the Broadcasting functionality in Yellowfin, you will need to ensure the following are enabled:

1. An Administrator will need to enable Broadcasting on the Data Source Connection

Security

Access Level:

☒ Unsecure ☐ Secure

Permissions:

☒ Broadcast
☒ Subscribe

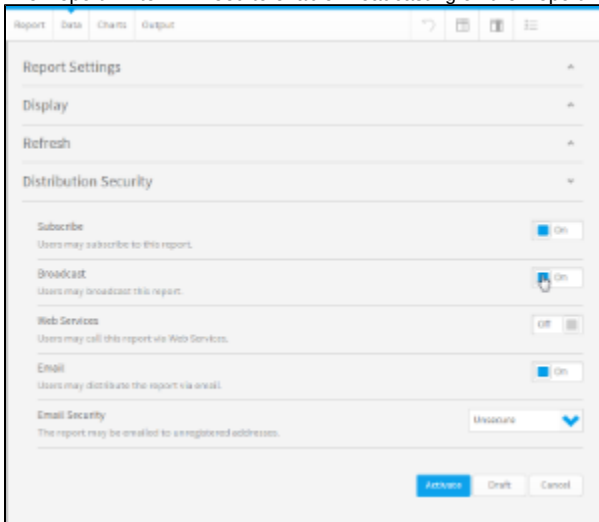
Source Filters:

☒ Yes ☐ No

2. An Administrator will need to enable the Broadcasting Role Permissions for User Roles that require it

▼ Report Menu		
☒ Broadcast Reports		
☒ Distribute Reports		
☒ Email Reports		

3. The Report Writer will need to enable Broadcasting on the Report



The screenshot shows the 'Report Settings' dialog box with the 'Distribution Security' section expanded. The 'Broadcast' option is checked, indicating that users may broadcast this report. Other options like 'Subscribe', 'Web Services', and 'Email' are also shown with their respective settings.

Report Settings

Display

Refresh

Distribution Security

Subscribe
Users may subscribe to this report. ☒ On

Broadcast
Users may broadcast this report. ☒ On

Web Services
Users may call this report via Web Services. ☐ Off

Email
Users may distribute the report via email. ☒ On

Email Security
The report may be emailed to unregistered addresses. ☒ Measure

Apply Cancel

See [Report & Edit Menus](#) for more information.

[top](#)