Building a Publisher Functional Security Group

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Depending on which security framework you select, your next step in the process is creating one or two functional security groups in 25Live Group Administration.

In This Article:

- The Two Publisher Users Approach
- The Single Publisher User Approach
- Creating a Functional Security Group with the Groups Tool in 25Live
- Recommended Publisher Security Settings

The Two Publisher Users Approach

The two-user approach requires that you build two functional security groups for 25Live publishing purposes and consists of a Publisher Administrator and a Publisher User.

• Publisher Administrator

- Responsible for creating the event searches that eventually become published event feeds.
- Has access to all events and locations including the ability to edit event names, event titles, and event descriptions.
- May be a key event scheduler (University Relations staff, Public Information Officers, and/or a Functional Administrator).

Publisher User

- A generic 25Live Publisher account.
- Obtains "shared searches" from users in the Publisher Administrator security group.
- Serves as a consumer of events and does not have the ability to create events or edit events under this approach.
- Has a primary purpose of sending event searches as published feeds to 25Live Publisher.

The Single Publisher User Approach

The single-user approach requires that you build only one functional security group for 25Live Publishing purposes, a **Publisher User** group. This group is populated by a generic 25Live Publisher account.

This Publisher User...

• Has access to events including the ability to edit event names, event titles, and event descriptions.

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- Is responsible for creating the event searches and publishing the event feeds.
- May be shared by key event schedulers, University Relations staff, Public Information Officers, a Functional Administrator, or a Webmaster/Web Developer.
- Might style published calendars by coordinating work with the Webmaster, or a web developer (depending on the campus and your policies and procedures).

Creating a Functional Security Group with the Groups Tool in 25Live

To create a new functional security group for a Publisher Administrator or Publisher User:

1. Navigate to Group Administration

Open 25Live. Go to the More menu and select Go to Tool > Group Administration

2. Copy an Existing Security Group

In **Group Administration**, there is no option to completely create an entirely new security group. All security groups are created by copying an existing security group.

For your foundational security group, locate your **Public Search User** security group and tap the **Copy** button. This group should have view access to all of the database objects in 25Live. If you are using the two-user approach, you'll need to augment the object security and assignment policy settings for your administrative user. The Publisher User will mostly be fine but may have to have some object security augmentations as well.

Group Administration 🛛		
Search by Group		
Enter Keyword	<	Copy Delete Configure
Viewing 67 of 67 groups		
Select or Deselect All Except Sys Admin Group	Select One or More Groups	Display Settings ∨
Group Name	Description	
25Live Publisher User - Maine Training	The Publisher security group is design event searches as calendar feeds, and	d for a generic user account which will have responsibility for creating event searches, publishing those then working in Publisher to style and ready those calendars for publication to campus websites.
25Live Publisher User Group	Typical security settings for a 25Live P calendars.	ublisher user with responsibility for building searches, publishing event feeds, and styling Publisher
25Live Viewer Seat		
25Live Visitor Seat		
Academics - Advanced		
Academics - Advanced - TBD		
Academics - Basic		

3. Edit the new Group

Rename the copied security group and select the option to copy the group and go to Configure Security Group.

Group Name is a required field and must be changed Update description as necessary Select what	should be conied and where to go after the Group has been conied; then click Car
Group Name is a required neid and must be changed. Opdate description, as necessary, select what	should be copied and where to go after the Group has been copied, then click Cop
Group Name	
25Live Publisher User - New	
Description	
Copy Group and go to	
Copy Group and go to	
 Copy Group and go to Groups Home Groups Home	Cancel Copy

Use the **Default Publisher User Security Settings - Groups** to set up either the two Publisher security groups or the single Publisher security group and then save your settings.

4. Add Users to the new Group

Add the appropriate users to the single or the dual security groups by using the Configure > Members command.

You will need to test your new users to make sure each has the appropriate rights for how you want your Publisher User or Publisher Administrator and User to function.

Recommended Publisher Security Settings

Suggested Group Administration settings for the Publisher Administrator and Publisher User Functional Security Group Settings are included below.

(Alternatively, settings are also laid out on the following spreadsheet: Default Publisher User Security Settings - Groups @

⊕ (Click to Expand)

PREVIOUS: Selecting a Security Framework for Your Publisher Environment

UP NEXT: Building a Generic Publisher User Account