Packages

1. Go to https://swiftium.co/ .

2. Log in to enter the Exhibitor Portal.

3. Select the show you would like to create/edit packages for by using the Select A Show dropdown.

4. Click Manage Show Configuration.



5. Hover over Configurations and select SetupFile Packages.

	Home	Sessions	Device Config	Registration Data	Configurations	More
Management H	Portal Configuration					
	SetupFile Packages					
					Integrations	

6. To begin creating a new package, type in a package name and click create package.

	File Packages Help	
Packages		
Modify Existing Package	ø	Create New Package
Packages	×	Package Name Example
Modify Package		Create Package

7. You will be presented with the following screen (see pg. 2)

Description of Each Option:

Name: Name of the package (by default will be what you previously wrote).

Description: A short description of the package.

Maximum Qualifier Questions: The maximum number of qualifier questions a license may create.

Maximum Qualifier Question Choices: The maximum number of choices a qualifier question may have.

Inherit Default Qualifiers: Licenses you create with this package will automatically inherit the show's default license qualifiers.

Inherited Default Qualifiers Editable: Licenses can edit the inherited show default license qualifiers.

Maximum Sub Questions: The maximum number of sub-questions a qualifier choice can have.

E-Literature Enabled: Allow for a single qualifier to be used for the sole purpose of E-Literature. Exhibitor will not have the ability to create qualifiers unless Maximum Qualifier Questions is greater than 0.

E-Literature Qualifiers: Allow e-literature to be attached to a qualifier choice.

Custom E-Literature Email Template: Allow exhibitors to create a custom E-Literature email template.

Maximum e-Literature File Size (MB): The maximum size in MB an e-literature file can be.

Max e-literature File Uploads: The maximum number of files that can be uploaded as e-literature. BCC E-Literature Email Template: Allow exhibitors to BCC themselves on a custom E-Literature email template. Override E-Literature Email Template: Override an exhibitor's custom E-Literature email template with the default license e-literature email template.

Example - Package Settings

Save Changes		Close Package			
Name	Description	Maximum Qualifier Questions			
Example					
Name of the package	A short description of the package.	The maximum number of qualifier questions a license may create.			
Maximum Qualifier Question Choices	E-Literature Enabled	E-Literature Qualifiers			
The maximum number of choices a qualifier question may have.	Allow for a single qualifier to be used for the sole purpose of E-Literature. Exhibitor will not have the ability to create qualifiers unless Maximum Qualifier Questions is greater than 0.	Allow e-literture to be attached to a qualifier choice.			
Inherit Default Qualifiers	Inherited Default Qualifiers Editable	Max e-literature File Uploads			
Licenses will automatically inherit the shows default license qualifiers.	Licenses will can edit the inherited show default license qualifiers.	The maximum number of files that can be uploaded as e-literature.			
Maximum Sub Questions	Maximum e-Literature File Size (MB) NaNMB				
The maximum number of sub questions a qualifier choice can have.	The maximum size in MB an e-literaure file can be.				
Custom E-Literature Email Template	BCC E-Literature Email Template	Override E-Literature Email Template			
Allow exhibitors to create a custom E-Literature email teplate.	Allow exhibitors to BCC themselves on a custom E-Literature email template.	Override an exhibitors custom E-Literature email template with the default license e- literature email template.			

8. Once you have everything set up the way you would like, click *Save Changes*.

9. If you would like to edit the package at a later time, go back to the *Modify Existing Package*, select your package, and click *Modify Package*.

M	Manage Setup File Packages		
Packages			
Modify Existing Package	ø	Create New Package	
Packages		Package Name	
Test	*		
Modify Package		Create Package	