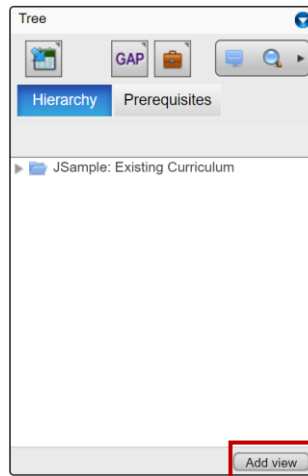
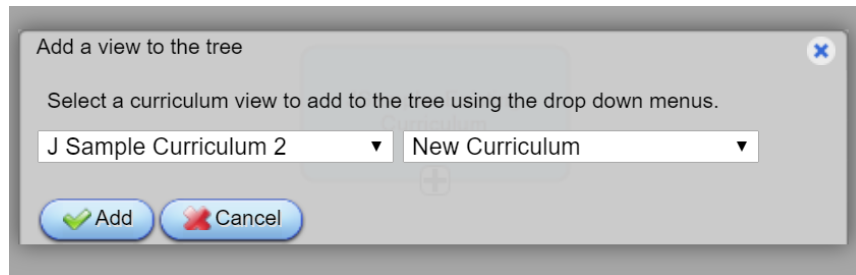


Copy and distribute content

1. Open curriculum 1 in the curriculum design tool.
2. On the curriculum panel click on *Add view*.



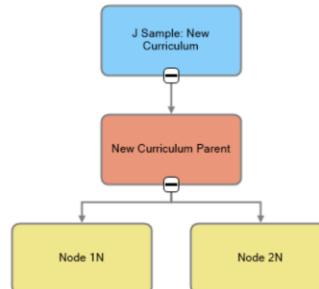
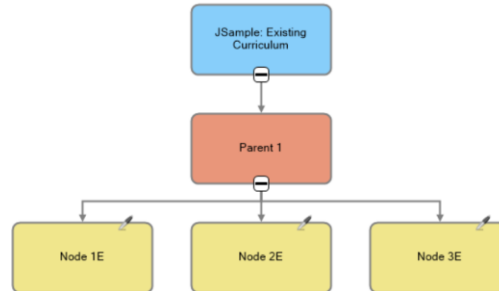
3. Select the second curriculum to bring into view using the first drop down and click the *Add* button.



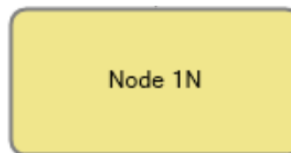
- a. The curriculum dashboard should now have two curriculum in view.




4. Expand the hierarchy and locate the node for which the content will be copied from in curriculum 1.
 - a. Expand the hierarchy and locate the node for which the content will be copied into curriculum 2.

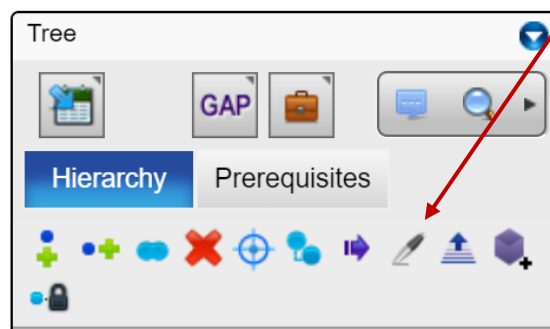


- b. Ensure there is an authoring file on the node the content is getting copied to in curriculum 2. If there is no authoring file (node has no pen icon) one will need to be added.

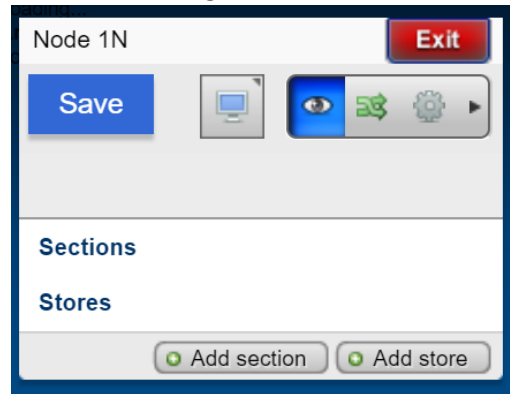


(No authoring file)

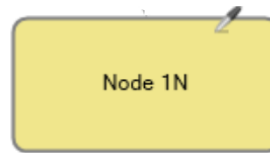
- i. To add an authoring file, select the node and click on the *pen* icon,  on the curriculum panel.



- ii. You will be brought into the file, click *Save*, then *Exit*:




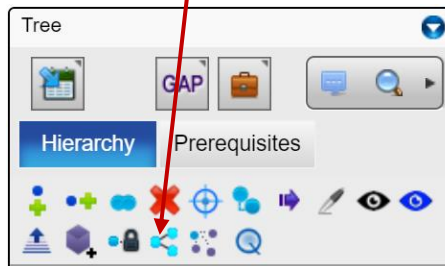
- iii. The node will now have a pen icon display on the node.



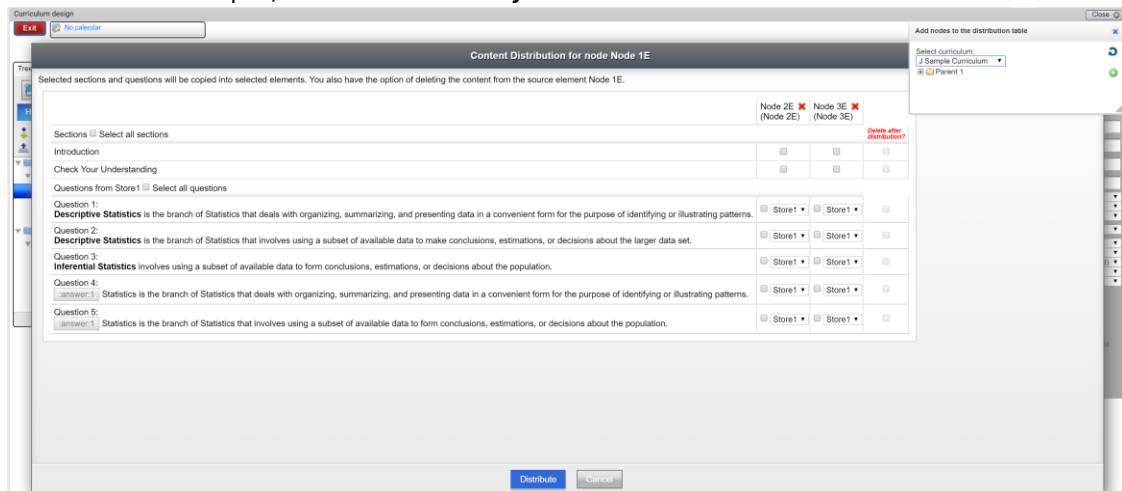
(Authoring file)

5. Now to copy the content from a node from curriculum 1 select the node where the content is located.

Then click on ***Distribute any content*** button, .



- a. A new window will open, ***Content Distribution for node...***



- b. Next to the table there is a second table ***Add nodes to the distribution table***. Using the drop down select the curriculum in which the copied content will be distributed to.
 - i. Expand the curriculum to the node level where the copy content will be distributed.

Add nodes to the distribution table

Select curriculum:
J Sample Curriculum 2 ▼

New Curriculum Parent

Node 1N


Node 2N

- ii. Click on the name of the node to add it to the distribution table:

Content Distribution for node Node 1E

Selected sections and questions will be copied into selected elements. You also have the option of deleting the content from the source element Node 1E.

	Node 2E (Node 2E)	Node 3E (Node 3E)	Node 1N (Node 1N)	Delete after distribution?
Sections <input type="checkbox"/> Select all sections				
Introduction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Check Your Understanding	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Questions from Store1 <input type="checkbox"/> Select all questions				
Question 1: Descriptive Statistics is the branch of Statistics that deals with organizing, summarizing, and presenting data in a convenient form for the purpose of identifying or illustrating patterns.	<input type="checkbox"/> Store1	<input type="checkbox"/> Store1	<input type="checkbox"/>	
Question 2: Descriptive Statistics is the branch of Statistics that involves using a subset of available data to make conclusions, estimations, or decisions about the larger data set.	<input type="checkbox"/> Store1	<input type="checkbox"/> Store1	<input type="checkbox"/>	
Question 3: Inferential Statistics involves using a subset of available data to form conclusions, estimations, or decisions about the population.	<input type="checkbox"/> Store1	<input type="checkbox"/> Store1	<input type="checkbox"/>	
Question 4: Statistics is the branch of Statistics that deals with organizing, summarizing, and presenting data in a convenient form for the purpose of identifying or illustrating patterns.	<input type="checkbox"/> Store1	<input type="checkbox"/> Store1	<input type="checkbox"/>	
Question 5: Statistics is the branch of Statistics that involves using a subset of available data to form conclusions, estimations, or decisions about the population.	<input type="checkbox"/> Store1	<input type="checkbox"/> Store1	<input type="checkbox"/>	

*Other nodes may be displayed, remove them by selecting the  to remove them from the table.

Content Distribution for node Node 1E

Selected sections and questions will be copied into selected elements. You also have the option of deleting the content from the source element Node 1E.

	Node 1N (Node 1N)	Delete after distribution?
Sections <input type="checkbox"/> Select all sections		
Introduction	<input type="checkbox"/>	
Check Your Understanding	<input type="checkbox"/>	
Questions from Store1 <input type="checkbox"/> Select all questions		
Question 1: Descriptive Statistics is the branch of Statistics that deals with organizing, summarizing, and presenting data in a convenient form for the purpose of identifying or illustrating patterns.	<input type="checkbox"/>	
Question 2: Descriptive Statistics is the branch of Statistics that involves using a subset of available data to make conclusions, estimations, or decisions about the larger data set.	<input type="checkbox"/>	
Question 3: Inferential Statistics involves using a subset of available data to form conclusions, estimations, or decisions about the population.	<input type="checkbox"/>	
Question 4: Statistics is the branch of Statistics that deals with organizing, summarizing, and presenting data in a convenient form for the purpose of identifying or illustrating patterns.	<input type="checkbox"/>	
Question 5: Statistics is the branch of Statistics that involves using a subset of available data to form conclusions, estimations, or decisions about the population.	<input type="checkbox"/>	

- iii. If all content and questions from a node in curriculum 1 needs to be copied into the new node in curriculum 2, in the *selections* area ensure the check box for *Select all selections* for the content and questions are ticked.

	Node 1N (Node 1N)	Delete after distribution?
Sections <input checked="" type="checkbox"/> Select all sections		
Introduction	<input checked="" type="checkbox"/>	
Check Your Understanding	<input checked="" type="checkbox"/>	
Questions from Store1 <input checked="" type="checkbox"/> Select all questions		
Question 1: Descriptive Statistics is the branch of Statistics that deals with organizing, summarizing, and presenting data in a convenient form for the purpose of identifying or illustrating patterns.	<input checked="" type="checkbox"/>	
Question 2: Descriptive Statistics is the branch of Statistics that involves using a subset of available data to make conclusions, estimations, or decisions about the larger data set.	<input checked="" type="checkbox"/>	
Question 3: Inferential Statistics involves using a subset of available data to form conclusions, estimations, or decisions about the population.	<input checked="" type="checkbox"/>	
Question 4: Statistics is the branch of Statistics that deals with organizing, summarizing, and presenting data in a convenient form for the purpose of identifying or illustrating patterns.	<input checked="" type="checkbox"/>	
Question 5: Statistics is the branch of Statistics that involves using a subset of available data to form conclusions, estimations, or decisions about the population.	<input checked="" type="checkbox"/>	

- If there are specific content and questions that need to be copied tick check box for the specific items individually in the node column only.
 *Do not check and boxes in the *Delete after distribution* column. Doing so will delete the content and question from the original node.

Selected sections and questions will be copied into selected elements. You also have the option of deleting the content from the source element Node 1E.

		Node 1N ✖ (Node 1N)	Delete after distribution?
Sections <input type="checkbox"/> Select all sections			
Introduction		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Check Your Understanding		<input type="checkbox"/>	<input type="checkbox"/>
Questions from Store1 <input type="checkbox"/> Select all questions			
Question 1:	Descriptive Statistics is the branch of Statistics that deals with organizing, summarizing, and presenting data in a convenient form for the purpose of identifying or illustrating patterns.	<input checked="" type="checkbox"/> Store ▼	<input type="checkbox"/>
Question 2:	Descriptive Statistics is the branch of Statistics that involves using a subset of available data to make conclusions, estimations, or decisions about the larger data set.	<input type="checkbox"/> Store ▼	<input type="checkbox"/>
Question 3:	Inferential Statistics involves using a subset of available data to form conclusions, estimations, or decisions about the population.	<input type="checkbox"/> Store ▼	<input type="checkbox"/>
Question 4:	<input type="text" value="answer:1"/> Statistics is the branch of Statistics that deals with organizing, summarizing, and presenting data in a convenient form for the purpose of identifying or illustrating patterns.	<input type="checkbox"/> Store ▼	<input type="checkbox"/>
Question 5:	<input type="text" value="answer:1"/> Statistics is the branch of Statistics that involves using a subset of available data to form conclusions, estimations, or decisions about the population.	<input type="checkbox"/> Store ▼	<input type="checkbox"/>

- iv. After the desire content and questions are selected, click on the *Distribute* button. A successful copy/distribution will result in the column turning green.

Selected sections and questions will be copied into selected elements. You also have the option of deleting the content from the source element Node 1E.

		Node 1N ✖ (Node 1N)	Delete after distribution?
Add nodes to the table			
Sections <input checked="" type="checkbox"/> Select all sections			
Introduction		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Check Your Understanding		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Questions from Store1 <input checked="" type="checkbox"/> Select all questions			
Question 1:	Descriptive Statistics is the branch of Statistics that deals with organizing, summarizing, and presenting data in a convenient form for the purpose of identifying or illustrating patterns.	<input checked="" type="checkbox"/> Store ▼	<input type="checkbox"/>
Question 2:	Descriptive Statistics is the branch of Statistics that involves using a subset of available data to make conclusions, estimations, or decisions about the larger data set.	<input checked="" type="checkbox"/> Store ▼	<input type="checkbox"/>
Question 3:	Inferential Statistics involves using a subset of available data to form conclusions, estimations, or decisions about the population.	<input checked="" type="checkbox"/> Store ▼	<input type="checkbox"/>
Question 4:	<input type="text" value="answer:1"/> Statistics is the branch of Statistics that deals with organizing, summarizing, and presenting data in a convenient form for the purpose of identifying or illustrating patterns.	<input checked="" type="checkbox"/> Store ▼	<input type="checkbox"/>
Question 5:	<input type="text" value="answer:1"/> Statistics is the branch of Statistics that involves using a subset of available data to form conclusions, estimations, or decisions about the population.	<input checked="" type="checkbox"/> Store ▼	<input type="checkbox"/>

- v. Close the **Content Distribution table**. The copied sections and questions can now be viewed in the new curriculum.