

Proi	ect Details
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Title:	
Autho	ors:
Start	Date:
Proj	ect Setup
	Enable keyboard navigation (Tab, Shift+Tab, Enter, Spacebar) for all interactive elements.
	Use focus order to define a logical tabbing sequence (via Focus Order panel).
	Enable the accessibility controls in the player (e.g., skip navigation, volume control, transcript toggle).
Slide	e Design and Layout
	Use consistent layouts and templates to support predictable navigation.
	Avoid placing important content in areas that may be obscured by the player UI.
	Use white space and clear grouping to separate content visually and logically.



Text	and Typography
	Use readable fonts (sans-serif, minimum 12pt).
	Ensure sufficient contrast between text and background (minimum 4.5:1).
	Avoid using color alone to convey meaning.
	Use built-in text boxes rather than embedding text in images.
lmag	jes and Graphics
	Add alt text to all meaningful images and icons.
	Mark decorative images as such or leave alt text blank.
	Avoid using text within images unless it's also provided in the slide content.
Audi	o and Video
	Provide closed captions for all audio and video content.
	Include transcripts for audio narration and video.
	Avoid autoplaying media unless it's essential and clearly indicated.
	Ensure audio descriptions are available for visual-only content.



Interactivity				
	 Ensure all interactive elements (buttons, hotspots, drag-and-drop) are: Keyboard accessible Clearly labeled for screen readers 			
	Provide text alternatives for drag-and-drop or mouse-only interactions.			
	Use visible focus indicators for interactive elements.			
Navigation				
	Provide clear, consistent navigation controls (Next, Back, Menu).			
	Allow users to pause, replay, or skip content.			
	Avoid time-limited interactions unless necessary, and provide a way to extend time.			
Screen Reader Support				
	Use the Accessibility Text field for screen reader descriptions.			
	Test with screen readers (e.g., NVDA, JAWS) to ensure content is announced correctly.			
	Avoid using animations or transitions that interfere with screen reader output.			



Quizzes and Assessments		
Ensure all question types are keyboard navigable .		
Provide clear instructions for answering questions.		
Use accessible feedback layers with meaningful messages.		
Publishing and Testing		
Publish using HTML5 output (Flash is deprecated and not access	sible).	
Test the course on multiple devices and browsers.		
Use Storyline's accessibility checker (if available) and conduct metasting.	anual	