

Studio PDF Import

Studio's content import process will extract text and images from your PDF and map them to the appropriate blocks and input fields in Studio. This tool is intended to be a time saver, minimizing the need for copying and pasting the bulk of the original content from the source files. The resulting import will provide a good starting place for your content authoring in Studio.

IMPORTANT: Please review your content carefully to fix content that did not successfully import.

Most Successful PDFs	Less Successful PDFs
PDFs that consist primarily of text and images	PDFs that are predominantly comprised of one or more of the following: <ul style="list-style-type: none">• Tables• Math notation• Vector graphics• Complex page layout

Prep your PDF for best results

- Optimize for web display; do not use a print-ready PDF
- Include a table of contents and PDF bookmarks
- Make sure it's under **750 MB size limit**

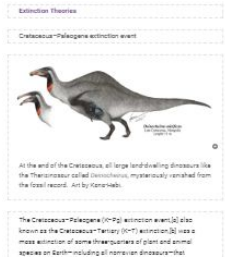
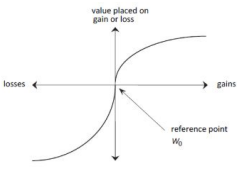




If your file generates an import error after the import has completed, this indicates that it may not be a PDF or is otherwise missing important information that is usually included in a PDF. We are alerted internally when such an error occurs, and we'll reach out to help you with next steps.


Need help? Send questions to:

studio.support@vitalsource.com

Importing content from existing PDFs into Studio is not an exact science. Results will vary depending on a number of factors. For more details about how different content elements may be handled, review the table below.

Content Element	Import Details
<p>Headings</p> <p>Triassic Overview</p> <p>The Triassic is a geologic period and system tha years ago), an interval of 51.04 million years. It it:</p>	<p>Headings will be extracted into heading blocks unless the stylistic distinction between headings and body text in your PDF is negligible.</p>
<p>Text</p> <p>The Triassic began in the wake of the Permian–Triassic extinction event, which left the Earth's biosphere impoverished; it would take well into the middle of the period for life to recover its former diversity. Therapsids and archosaurs were the chief terrestrial vertebrates during this time. A specialized subgroup of archosaurs, dinosaurs, first appeared in the Late Triassic but did not become dominant until the succeeding Jurassic [6]. The first true mammals, themselves a specialized subgroup of Therapsids also evolved during this period as well as the first flying vertebrates, the pterosaurs, who like the dinosaurs were a specialized subgroup of archosaurs. The vast supercontinent of Pangaea existed until the mid-Triassic, after which it began to gradually rift into two separate landmasses, Laurasia to the north and Gondwana to the south. The global climate during the Triassic was mostly hot and dry [2] with deserts spanning much of Pangaea's interior. However, the climate shifted and became more humid as Pangaea began to drift apart. The end of the period was marked by yet another major mass extinction, the Triassic–Jurassic extinction event, wiping out many groups and allowing dinosaurs to assume dominance in the Jurassic.</p>	<p>Text will generally be imported without issue, however, some special characters such as hollow bullets, mathematical symbols, etc. that cannot be mapped back to unicode values will be replaced by missing character symbols: □. Be sure to replace these with the appropriate characters in Studio.</p>
<p>Ordered and unordered lists</p> <p>Upper/Late Jurassic</p> <ol style="list-style-type: none"> 1. Tithonian (152.1 ± 4 – 145 ± 4 Mya) 2. Kimmeridgian (157.3 ± 4 – 152.1 ± 4 Mya) 3. Oxfordian (163.5 ± 4 – 157.3 ± 4 Mya) 	<p>The text in lists will import but manual editing in Studio may be required to improve the formatting.</p>
<p>Images</p>  <p>At the end of the Cretaceous, all large land-dwelling dinosaurs like the Theroposaur called <i>Tyrannosaurus</i>, mysteriously vanished from the fossil record. And by the way...</p> <p>The Cretaceous-Paleogene (C-Pg) extinction event (also known as the Cretaceous-Tertiary (C-T) extinction) was a mass extinction of some three-quarters of plant and animal species on Earth—including all non-avian dinosaurs—that</p>	<p>All detected images will be imported into your Studio product's media library. In most cases, Studio will import images into an image block in the appropriate location, but some exceptions may occur.</p>
<p>Vector graphics</p> 	<p>These are not detected and will need to be manually incorporated into your Studio product.</p> <p>Vector graphics are often used to create line art, diagrams, maps, music notation, graphs, geometric shapes, stylized elements, etc.</p>
<p>Columns</p> 	<p>Single column layout imports consistently well. Multi-column format usually imports successfully but in some cases the correct reading order may not be preserved.</p>

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<p>PDF bookmarks</p>	<p>PDF Bookmarks will be preserved and will determine screen breaks in Studio. If there are no bookmarks, each PDF page will import as one Studio screen. In addition, the screen names will be numeric (Screen 1, Screen 2, etc.) and should be edited in Studio to create meaningful names.</p> <p>If your original document was created in Microsoft Word, Heading Styles used in Word will save as bookmarks when the Word doc is converted to a PDF.</p> <p>More info about PDF bookmarks.</p>																											
<p>Question types</p> <p>Question 5</p> <p>outcomes to the total number of possible outcomes, $P(A) = \frac{\text{desired outcomes}}{\text{possible outcomes}}$</p> <p>A list of all of the possible outcomes is called the sample space.</p> <p>6. One of the simplest examples of probability is the flipping of a coin.</p> <p>a. If a fair coin is flipped, what are the possible outcomes?</p> <p>b. What would be the probability of getting a head, P(H)? A tail, P(T)?</p> <p>c. If we flipped the coin again, does the probability of getting a head change? Explain.</p> <p>d. Suppose you flip a coin twice. List the sample space.</p> <p>e. What would be the probability of getting two heads? One tail and one head? Two tails?</p>	<p>The text of multiple choice, fill-in-the-blank, and essay questions will be imported, but Studio cannot automatically convert these questions into interactive question blocks.</p>																											
<p>Rich text</p> <p>The Triassic is a geologic period and system that extends from roughly 252 to 201 Mya (252.17 to 201.3 million years ago), an interval of 51 to 52 million years. It is the first period of the Mesozoic Era, and lies between the Permian and Jurassic periods. The term</p> <ul style="list-style-type: none"> Both the start and end of this period are marked by major extinction events. The Triassic was named in 1834 by Friedrich von Albert, after the three distinct rock layers (in meaning "three") that are found throughout Germany and northwestern Europe—red beds, capped by marine limestones, followed by a series of non-marine mud- and sandstones—collected by "three" localities (Boppo). 	<p>Regular, bold, and italic text should generally be preserved while underlined text will not.</p>																											
<p>Page headers, footers, pagination</p>	<p>These will be included with the imported content and will need to be manually removed in Studio, if desired.</p>																											
<p>Font colors</p>	<p>These will be matched to the closest color available in Studio.</p>																											
<p>Side bars or call-outs</p> 	<p>The text in sides bars or call outs will be inserted into the text flow in close proximity to the adjacent text.</p>																											
<p>Tables</p> <table border="1" data-bbox="207 1724 483 1854"> <thead> <tr> <th colspan="3">Triassic Period Subdivisions</th> </tr> <tr> <th>Subdivision</th> <th colspan="2">Date</th> </tr> </thead> <tbody> <tr> <td colspan="3">Upper/Late Triassic</td> </tr> <tr> <td>Rhaetian</td> <td>(208.5 - 201.3 Mya)</td> <td></td> </tr> <tr> <td>Navian</td> <td>(227 - 208.5 Mya)</td> <td></td> </tr> <tr> <td>Carian</td> <td>(237 - 227 Mya)</td> <td></td> </tr> <tr> <td colspan="3">Middle Triassic</td> </tr> <tr> <td>Ladinian</td> <td>(242 - 237 Mya)</td> <td></td> </tr> <tr> <td>Anisian</td> <td>(247.2 - 242 Mya)</td> <td></td> </tr> </tbody> </table>	Triassic Period Subdivisions			Subdivision	Date		Upper/Late Triassic			Rhaetian	(208.5 - 201.3 Mya)		Navian	(227 - 208.5 Mya)		Carian	(237 - 227 Mya)		Middle Triassic			Ladinian	(242 - 237 Mya)		Anisian	(247.2 - 242 Mya)		<p>Tables will not import and need to be created manually using Studio's table block. In some cases, the text from the table will be imported into a text block where it can be used for copying and pasting into the table block or simply deleted.</p>
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<p>Math notation</p> <p>Now let's convert the second fraction.</p> $\frac{3}{4} = \frac{7}{20}$ <p>How many times does 4 go into 20?</p> $20 \div 4 = 5$ <p>This means that $\frac{2}{4} = \frac{10}{20}$</p>	<p>Math notation will not properly import into Studio and needs to be created manually using Studio's MathType editor. Look for this button in the block editor to access the math editor: </p>
<p>Hyperlinks</p>	<p>Link text will import but the link target will need to be configured using Studio editing capabilities.</p>
<p>Drop Caps</p> <p>Nos últimos ar nova guerra Estado brasil vão perdendo o direito é enfrentar o problema, se</p>	<p>Drop caps will need to be re-entered in Studio as an inline character.</p>
<p>All Caps</p>	<p>In some cases, the correct capitalization is not preserved and will require editing in Studio.</p>