

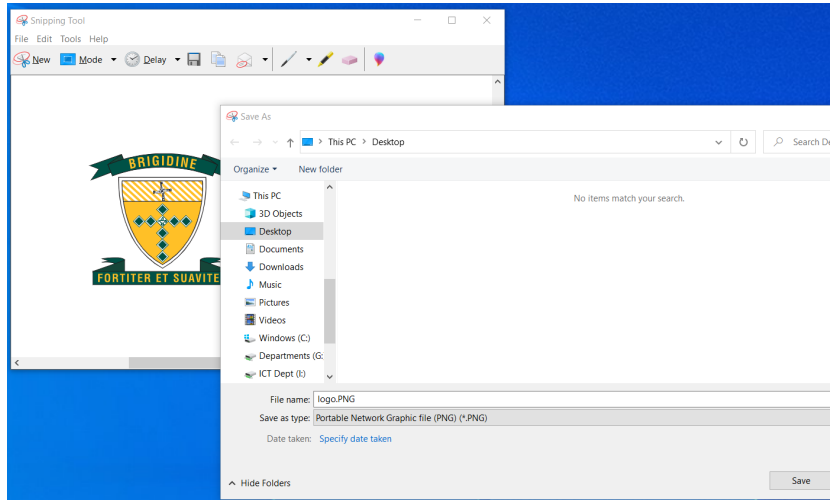
SEQTA Notices - Add image from local computer

When you would like to add an image to a SEQTA notice from a local source like your computer (ie not hosted on a website). The guide starts with a 'Sniped image' but can be used by any saved image

Instructions

Follow these steps

1. Save your image to a local location on your computer, e.g. Desktop, Documents, Downloads, etc...



2. Click the following link to open a browser window to <https://base64.guru/converter/encode/image>


Base64.Guru

A virtual teacher who reveals to you the great secrets of Base64

Thoray

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Decoders

- Base64 to ASCII
- Base64 to Audio
- Base64 to File
- Base64 to Hex
- Base64 to Image
- Base64 to PDF
- Base64 to Text
- Base64 to Video

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Image to Base64

Convert image to Base64 online and use the result string as data URI, img src, CSS background-uri, and others. Sometimes you have to send or output an image within a text document (for example, HTML, CSS, JSON, XML), but you cannot do this because binary characters will damage the syntax of the text document. To prevent this, for example, you can encode image to Base64 and embed it using the data URI. Please note that the image to Base64 encoder accepts any images types with a size of up to 50 MB. If you are looking for the reverse process, check [Base64 to Image](#).

Datatype

Local File

Local File*

Choose file | No file chosen

Choose a file or drag and drop it here

Output Format

Plain text – just the Base64 value

Encode image to Base64

Base64

The result of Base64 encoding will appear here

How to convert image to Base64 online

1. Choose the source of image from the "Datatype" field.
2. Paste the URL or select an image from your computer.
3. If necessary, select the desired output format.
4. Press the "Encode image to Base64" button.
5. Download or copy the result from the "Base64" field.

Additional image encoders

The Image to Base64 converter generates ready-made examples, depending on the selected output format. It automatically detects the content type of the uploaded image, so that you simply copy the complete result. If you need to encode specific image formats, please follow the links below.

3. On the site make sure the Datatype is set to local file and then click the 'Choose file' button to upload your file

Datatype

Local File

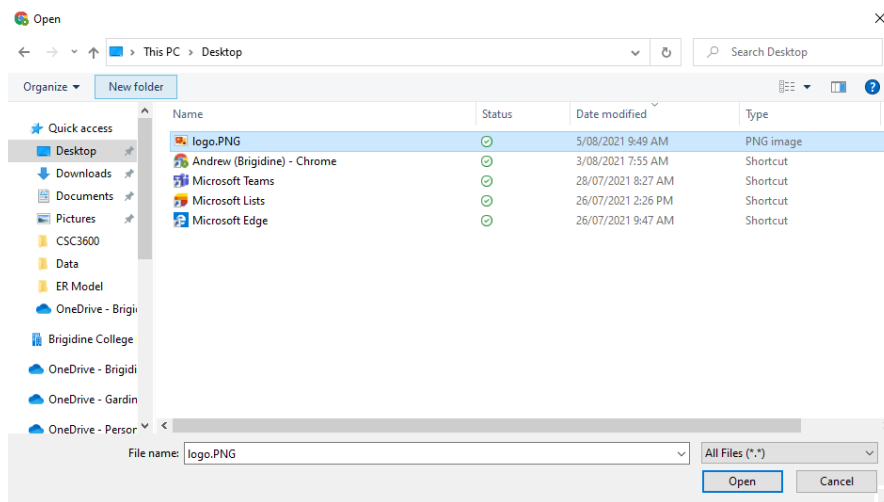
Local File*

Choose file

No file chosen

Choose a file or drag and drop it here

4. Navigate to where you saved your file earlier. Select it and then click the open button. This will upload your file



5. With your file uploaded. Click the drop down box 'Output Format' and select HTML Image -

Datatype

Local File

Local File*

Choose file

logo.PNG

Choose a file or drag and drop it here

Output Format

Plain text -- just the Base64 value

Plain text -- just the Base64 value

Data URI -- data:content/type;base64

CSS Background Image -- background-image:url()

HTML Favicon -- <link rel=icon />

HTML Hyperlink -- <a>

HTML Image --

HTML Iframe -- <iframe></iframe>

JavaScript Image -- new Image()

6. Then click the Encode image to Base64 button.


Image to Base64

Encode image to Base64

Base64

7. This will produce a large amount of text in the box below the button. On the far right of the box click 'copy' to highlight and copy the text to your clipboard

Base64

 [copy](#) [clear](#) [download](#)

```
<img alt=""
src="data:image/png;base64,iVBORw0KGgoAAAANSUgAAAI TAAAD0CAYAAABQBCipAAAAAXNSR0IArs4c6QAAAARnQU1BAACxjwv8YQUAAAAJcEhZcwAAEnQAABJ0Ad5mH3gAAH3LSU
RBVthe7Z0FmBTH9va/K//k51pujDiy7u6Cu7u7u7sEd18sBHcJ7k5wJ7hL0EAgQLkPP1qenaramp2Z0d2Z3ZPb/neR+2u09X98z0TL2UnPp/QBAEQRAEQVgFGSmCIAiCIAgrISNFARBEAR
hJWSkCIIgCIIgrISMFEQBEEQhJWQkSIIgIAIgrASMIIEQRAEQRBWQkaKIAiCIAjCSshIEQRBEBWAKZKYIgcCIIgCCshI0UQBEEQBGE1ZKQIgiAIgiCshIwUQRAEQRCI1ZCRihhvXr+G58+F
w6NHj+DBgwdMDx8+hF9++QV+/fXXd0nx48esrFevXum1EwRBEEtWhIxUFGRN0IH9+2HRokUwauXy6NK909Rr2BBK1y0HcQkJ40/vD7m+zGkkdd38A0MhMDokAJ0IwgBiFhgGxsNPTGR4B0Zn
i55hQSDu68vuL17QK6cucDL2xuCW8IhIX9+KFwuPNRt0AA6d+kCI4aPgKITp8KSxYth08ZN2j0fgLt37+qvgiAIgiCcHzJSOjdu3IBevXtDr1y59D30y/Xr12H7tu0wZcoUaNaqJRQoUgS8Nb
The result of Base64 encoding will appear here
```

8. In your SEQTA Add notice window, change the editor view to 'HTML editor' at the bottom of the window


Cancel Add/edit notice Save

Title Image Load

Label Select a label Configure...

Repeat Daily from 05/08/2021 to 05/08/2021

☐ Visible in SEQTA Learn and SEQTA Engage ☒ Staff-only notice

NORMAL B I U $\frac{x}{y}$ x^2 x^2 INSERT... 

NOTHING ENTERED. HTML editor Preview

9. Then paste your text into the HTML editor usnig ctrl+v

Cancel

Add/edit notice

Save

Title

Image Load

Label

Select a label

Configure...

Repeat

Daily

from

05/08/2021

to

05/08/2021

Visible in SEQTA Learn and SEQTA Engage

Staff-only notice

1

NOTHING ENTERED.

Simple editor

HTML editor

Preview

10. Then change your view back to the 'simple editor' and your image will be there and you can add text and move it around using new lines and indents

Cancel

Add/edit notice

Save

Title

Image Load

Label

Select a label

Configure...

Repeat

Daily

from

05/08/2021

to

05/08/2021

Visible in SEQTA Learn and SEQTA Engage

Staff-only notice

NORMAL

B

I

U

X₂

X²

INSERT...

Table icon

Link icon

Image icon

Create text and move your image around with new lines and indents.

APPROXIMATELY 12 WORDS

Simple editor

HTML editor

Preview



Adding an image in this fashion may make the notice in SEQTA slower to load as you're loading the whole image into the notice (instead of merely linking it).

Related articles

- [Student Attendance Report Procedure](#)
- [Create an Untimetabled class in SEQTA](#)
- [Importing Data from SEQTA to the Cambridge Senior Maths for Queensland Student Form Template](#)
- [SEQTA Notices - Add image from local computer](#)
- [Uploading SEQTA Medical Plans](#)