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Minitel test

Thanks for this editor, you can set your mintier pages and even display them in a virtualised Minitel :

<https://github.com/Zigazou/miedit>

Here is an example with Datadog :

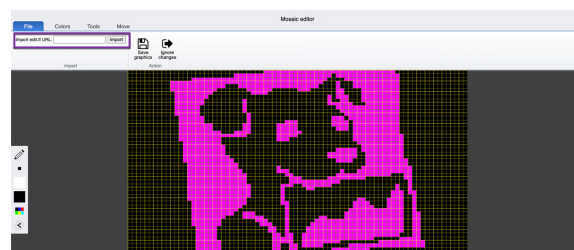


Process / memory dump for next time I want to do this

First you need to create a new graphic and edit it :



The best is to not start from scratch, you can import from <https://edit.tf>





Problem : I didn't find a way to convert an image OOTB, so you should :

- "trace image" that will add it as an overlay
- Then with "escape" add a label at the beginning of each line mentioning that you will draw
- Then "windows 98 paint" time



here is it :

```
https://edit.tf/#8:KoECBAgQIECBaQIECBaQIOHDhw-fPnz5-
_oECBAgQIECAqgQIECBg4cOHDx8-
fp_____79Xv_____9QIECBaQICqBAgQf_____fp0a____r16_-
_ToNTBVv_____9AgQIECBaQKoECBBq___6dAgQYESNCgQIECBBoVfUGr____0CBaQIECAqgQIEGr__boECBBqQIECBaQIECJX_-
_P____QIECBaQICqBAgQlv___6gQIECBqgQIMHBAgQIPnbf_____9AgQIECBaQKoECBAg____ggwemqBBq__2CBaQVr9X____0CBaQIECAqgQIECDf_
v3tUCBAgQICqBAgQIEH_____9ggQIOD_b8-
f16NgJQIEGBE1QIECBaQKoECBAgQf_____2qBAgaOECNAgQIECBaQqfmm1AgQIECAqgQIECBBr____-
_QIECDagQIECBaQ0f-iDV_a6kCBaQICqBAgQIEGr___v0-
j5wQINSBAgwMEGj_____9rqalECBAgKoECBAgQKv_9-
gQIECvaw1IEHj_____2upqgQIECAqgQIECBaQ__2qBAgQIEX3000f_____69ev4-
mqBAgQICqBAgQIECD___oECBAgQf0f1UvXo-
fD58eLI69evXoECBAgKoECBAgQIESNCgQIECDQ_QL169QJRoUCBAgQIECBaQIECAqgQIECBaQIECBesWLF6FagQIECBaQIECBaQIECBaQICq
fPnxB4-MECDR8-fPiBB4_f_jBBg-L1-wr_QIP7RB-
R72CBB_QINDdX_QINTVAi3tft9CgV_2H5Og4cCv9Ag_NFTXx-
_oEH9Bg_4Pn_qg1NUCD0139UCDB_S72CJH_K_n5PofOECDX1Qf0HpugQlt7DV9-
fh6FEv-_H6dAIX7Pn8
```

And here is the dump of all the tree in miedit :

```
{ "thumbnail": "data:image/png;base64,iVBORw0KGgoAAAANSUheUgAAAAUAAAAD6CAY.
```

Next steps

Buy a real minitel, and load the page (vtx) with <https://github.com/cquest/pynitel> + connect via a web socket

Or maybe <https://www.multiplie.fr/produit/minimit/> ?

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