

Présentation de Debian GNU/Linux

Historique de Debian

Ceci est un citation

Titre2

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Quisque nec feugiat ligula. Nullam porta non mi ut tincidunt. Curabitur sed porta risus. Donec vestibulum rutrum commodo. Phasellus suscipit eget orci eget mattis. Aliquam rutrum felis vel risus volutpat porttitor. Donec tincidunt tortor tellus, vitae consectetur velit blandit sit amet. In turpis arcu, pulvinar quis vulputate non, aliquet eu elit. Aliquam malesuada metus metus, at vestibulum elit tempor eu. Cras tempus magna auctor metus dictum, at luctus nulla consequat. Aliquam non efficitur justo, ac placerat nisl.

On peut mettre **en gras** et *en italique*. On peut aussi ~~barrer du texte~~. Et pour les motivés, on peut souligner !

Pour lister les fichiers, on utilise la commande `ls` et on peut ajouter `--color` pour avoir la couleur !

```
{
  "squadName": "Super hero squad",
  "homeTown": "Metro City",
  "formed": 2016,
  "secretBase": "Super tower",
  "active": true,
  "members": [
    {
      "name": "Molecule Man",
      "age": 29,
      "secretIdentity": "Dan Jukes",
      "powers": ["Radiation resistance", "Turning tiny", "Radiation blast"]
    },
    {
      "name": "Madame Uppercut",
      "age": 39,
      "secretIdentity": "Jane Wilson",
      "powers": [
        "Million tonne punch",
        "Damage resistance",
        "Superhuman reflexes"
      ]
    },
    {
      "name": "Eternal Flame",
      "age": 1000000,
      "secretIdentity": "Unknown",
      "powers": [
        "Immortality",
        "Heat Immunity",
        "Inferno",

```

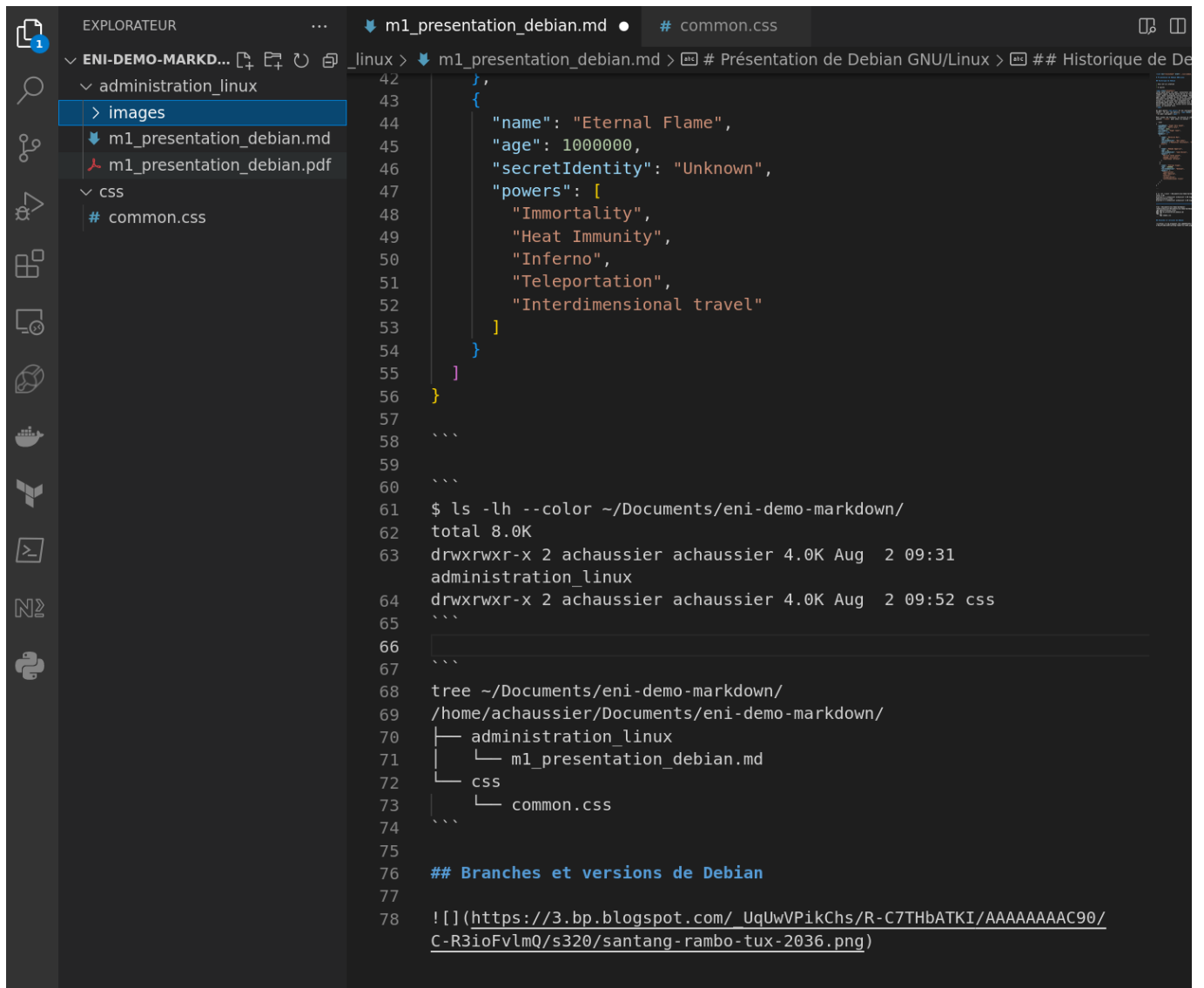
```
        "Teleportation",  
        "Interdimensional travel"  
    ]  
}  
]
```

```
$ ls -lh --color ~/Documents/eni-demo-markdown/  
total 8.0K  
drwxrwxr-x 2 achaussier achaussier 4.0K Aug  2 09:31 administration_linux  
drwxrwxr-x 2 achaussier achaussier 4.0K Aug  2 09:52 css
```

```
tree ~/Documents/eni-demo-markdown/  
/home/achaussier/Documents/eni-demo-markdown/  
├── administration_linux  
│   └── m1_presentation_debian.md  
└── css  
    └── common.css
```

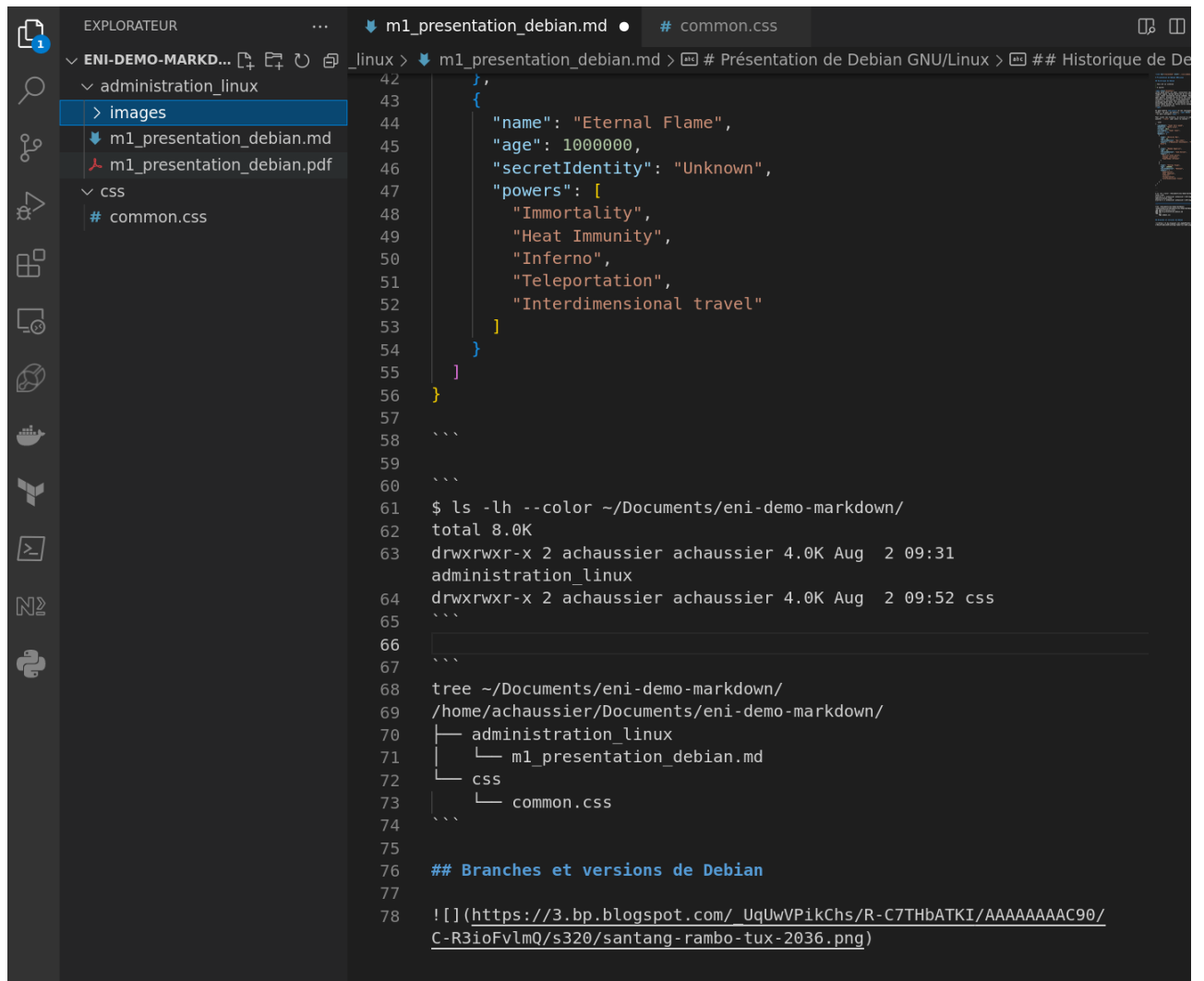
Branches et versions de Debian

Il sffit de [Télécharger VSCode](#).



```
42 },
43 {
44   "name": "Eternal Flame",
45   "age": 1000000,
46   "secretIdentity": "Unknown",
47   "powers": [
48     "Immortality",
49     "Heat Immunity",
50     "Inferno",
51     "Teleportation",
52     "Interdimensional travel"
53   ]
54 }
55 ]
56 }
57
58 ...
59
60 ...
61 $ ls -lh --color ~/Documents/eni-demo-markdown/
62 total 8.0K
63 drwxrwxr-x 2 aचाूसीर aचाूसीर 4.0K Aug  2 09:31
64   administration_linux
65 drwxrwxr-x 2 aचाूसीर aचाूसीर 4.0K Aug  2 09:52 css
66   ...
67
68 tree ~/Documents/eni-demo-markdown/
69 /home/चाूसीर/Documents/eni-demo-markdown/
70 |— administration_linux
71 |   |— m1_presentation_debian.md
72 |   |— css
73 |       |— common.css
74 |   ...
75
76 ## Branches et versions de Debian
77
78 
```

1. Faire ça



The screenshot shows a VS Code editor with a file explorer on the left and a code editor on the right. The file explorer shows a project named 'ENI-DEMO-MARKD...' with subfolders 'administration_linux' and 'css'. The 'administration_linux' folder contains 'images', 'm1_presentation_debian.md', and 'm1_presentation_debian.pdf'. The 'css' folder contains 'common.css'. The code editor shows the content of 'm1_presentation_debian.md', which includes a JSON object and terminal output. The JSON object is:

```
{
  "name": "Eternal Flame",
  "age": 1000000,
  "secretIdentity": "Unknown",
  "powers": [
    "Immortality",
    "Heat Immunity",
    "Inferno",
    "Teleportation",
    "Interdimensional travel"
  ]
}
```

The terminal output shows the following commands and results:

```
$ ls -lh --color ~/Documents/eni-demo-markdown/
total 8.0K
drwxrwxr-x 2 aचाहूँ aचाहूँ 4.0K Aug  2 09:31
administration_linux
drwxrwxr-x 2 aचाहूँ aचाहूँ 4.0K Aug  2 09:52 css
$ tree ~/Documents/eni-demo-markdown/
/home/चाहूँ/Documents/eni-demo-markdown/
├── administration_linux
│   └── m1_presentation_debian.md
└── css
    └── common.css
```

The file ends with a link to a blog post:

```
## Branches et versions de Debian


```

2. Et puis ça

Mon joli code !!!

PWET

3. PWWET \o/