

Linux Historia

Concept & Style retro



Expliquer l'histoire de Linux et de GNU



Communiquer via une page web



Style "retro", web avant l'an 2000 car linux créer en 1991



Présentation des 4 pages



Menu animé

Organisation/Outils

- Depot git
- Github action pour valider automatiquement le html

```
.github > workflows > ! w3c.yml > {} jobs > {} check > [ ] steps > {} 1 > \boxed{12} uses
       GitHub Workflow (github-workflow.json) | You, il y a 7 jours | 1 author (You)
       name: W3c validator
       on:
          push:
            branches: [ main ]
          pull_request:
            branches: [ main ]
       jobs:
          check:
 10
            runs-on: ubuntu-latest
 11
 12
 13
            steps:
            uses: actions/checkout@v3
 14
            - name: Run W3c Validator
 15
              uses: bucherfa/w3c-validator-action@v0.2
 16
 17
 18
```

Tchat

```
localStorage.setItem("comments", JSON.stringify(table));
function loadComments() {
 var tab = getCommentsFromLocalStorage();
 document.getElementById("commentaires").rows.length;
 tab.forEach(element => {
   addRowToTable(...element);
  }); You, il y a 16 minutes • refactor: reorder
```

Tchat (2)

```
function getCommentsFromLocalStorage() {
  var data = localStorage.getItem("comments");
  if (data) {
    return JSON.parse(localStorage.getItem("comments"));
    else {
    var defaultData = [
      ["RMS", "J'en doute voici mes arguments https://wiki.installgentoo.com/index.php/Interjection"]
      ["Linus Torvalds", "Non Richard, c'est 'Linux', pas 'GNU/Linux' ..."],
      ["RMS", "Ce n'est pas Linux mais GNU/Linux"]
    for (let index = 0; index < defaultData.length; index++) {</pre>
      defaultData[index][1] = replaceUrl(defaultData[index][1]);
    setCommentsToLocalStorage(defaultData);
    return getCommentsFromLocalStorage();
```

Tchat (3)

```
function replaceUrl(text) {
 return text.replace(/(https?:\/\/[^\s]+)/g, function(url) {
   return "<a href=\"" + url + "\">" + url + "</a>"
    /*return shortenUrl(url).then((data) => {
        console.log("We have shorten: " + url + " to " + data);
       return data;
```



Problème + Point d'amélioration

• Retour

