

```
- div.getElementsByTagName("a") gets all <a> (anchor) elements from it.
4. Filter for .mp3 links:
songs = []
for (let index = 0; index < as.length; index++) {
const element = as[index];
if (element.href.endsWith(".mp3")) {
songs.push(element.href)
}
}
- Loops through all <a> tags.
- Checks if their href ends with .mp3.
- If yes, adds the link to the songs array.
5. Return the list of .mp3 URLs:
return(songs)
- main() function:
async function main() {
let songs = await getSongs()
console.log(songs);
}
main()
```

- Calls getSongs() and waits for the result.
- Logs the array of .mp3 links to the console.

Summary:

This script:

- 1. Fetches an HTML page from a local server.
- 2. Parses it to find all anchor (<a>) tags.
- 3. Filters out the .mp3 links.
- 4. Returns and logs the list of those song URLs.