

clearStorage()

Removes all items in the web browser's local storage.

Web browsers can save small amounts of data using the built-in **localStorage object**. Data stored in `localStorage` can be retrieved at any point, even after refreshing a page or restarting the browser. Data are stored as key-value pairs. Calling `clearStorage()` removes all data from `localStorage`.

Note: Sensitive data such as passwords or personal information shouldn't be stored in `localStorage`.

Examples



```
// Double-click to clear localStorage.

function setup() {
  createCanvas(100, 100);

  // Store the player's name.
  storeItem('name', 'Feist');

  // Store the player's score.
  storeItem('score', 1234);

  describe(
    'The text "Feist: 1234" written in black on a gray background. The text "null: null" appears when the user double-clicks.'
  );
}

function draw() {
  background(200);

  // Style the text.
  textAlign(CENTER, CENTER);
  textSize(14);

  // Retrieve the name.
  let name = getItem('name');

  // Retrieve the score.
  let score = getItem('score');

  // Display the score.
  text(`${name}: ${score}`, 50, 50);
}
```

This page is generated from the comments in [src/data/local_storage.js](#). Please feel free to edit it and submit a pull request!

Related References

clearStorage

Removes all items in the web browser's local storage.

getItem

Returns a value in the web browser's local storage.

removeItem

Removes an item from the web browser's local storage.

setItem

Stores a value in the web browser's local storage.

