Disabling User Actions on Webpage

The script provided below disables certain common actions on a webpage to prevent users from interacting with the content in specific ways. These actions include right-clicking, text selection, dragging, keyboard shortcuts, and more. Here's an extended list of actions you can disable:  
  
important  
Also Use Script   
<script>  
  
</script>

# 1. Disabling Right-click Context Menu

Already implemented in your script:

document.addEventListener('contextmenu', function(e) {  
 e.preventDefault();  
});

# 2. Disabling Text Selection

Already implemented in your script:

document.addEventListener('selectstart', function(e) {  
 e.preventDefault();  
});

# 3. Disabling Dragging

Already implemented in your script:

document.addEventListener('dragstart', function(e) {  
 e.preventDefault();  
});

# 4. Disabling Keyboard Shortcuts (such as Ctrl+C, Ctrl+V, Ctrl+U, etc.)

You can prevent users from using certain keyboard shortcuts by listening for the keydown event:

document.addEventListener('keydown', function(e) {  
 if (e.ctrlKey && e.key === 'c') {  
 e.preventDefault();  
 }  
 if (e.ctrlKey && e.key === 'u') {  
 e.preventDefault();  
 }  
 if (e.ctrlKey && e.key === 's') {  
 e.preventDefault();  
 }  
 if (e.ctrlKey && e.key === 'p') {  
 e.preventDefault();  
 }  
});

# 5. Disabling the F12 Key (Developer Tools)

You can disable the F12 key, which is commonly used to open developer tools:

document.addEventListener('keydown', function(e) {  
 if (e.key === 'F12') {  
 e.preventDefault();  
 }  
});

# 6. Disabling Right-click on Images

To prevent users from right-clicking on images, you can apply this to img tags:

document.querySelectorAll('img').forEach(function(img) {  
 img.addEventListener('contextmenu', function(e) {  
 e.preventDefault();  
 });  
});

# 7. Disabling Double-Click to Select Text

You can prevent double-clicking to select text on the page:

document.addEventListener('dblclick', function(e) {  
 e.preventDefault();  
});

# 8. Disabling Mouse Wheel Scroll

To prevent users from scrolling with the mouse wheel:

document.addEventListener('wheel', function(e) {  
 e.preventDefault();  
});

# 9. Disabling Drag-and-Drop (for the entire page)

If you want to prevent users from dragging and dropping elements:

document.addEventListener('dragover', function(e) {  
 e.preventDefault();  
});  
document.addEventListener('drop', function(e) {  
 e.preventDefault();  
});

# 10. Preventing Text Highlighting

This prevents users from selecting or highlighting text, preventing easy copying:

\* {  
 user-select: none;  
}

Here the Code

<script>

// Disable right-click context menu

document.addEventListener('contextmenu', function(e) {

e.preventDefault();

});

// Disable text selection

document.addEventListener('selectstart', function(e) {

e.preventDefault();

});

// Disable dragging

document.addEventListener('dragstart', function(e) {

e.preventDefault();

});

// Disable keyboard shortcuts like Ctrl + C, Ctrl + U, etc.

document.addEventListener('keydown', function(e) {

// Disable Ctrl + C (copy)

if (e.ctrlKey && e.key === 'c') {

e.preventDefault();

}

// Disable Ctrl + U (view source)

if (e.ctrlKey && e.key === 'u') {

e.preventDefault();

}

// Disable Ctrl + S (save)

if (e.ctrlKey && e.key === 's') {

e.preventDefault();

}

// Disable Ctrl + P (print)

if (e.ctrlKey && e.key === 'p') {

e.preventDefault();

}

// Disable F12 (Dev Tools)

if (e.key === 'F12') {

e.preventDefault();

}

});

// Disable double-clicking for text selection

document.addEventListener('dblclick', function(e) {

e.preventDefault();

});

// Disable mouse wheel scrolling

document.addEventListener('wheel', function(e) {

e.preventDefault();

});

// Disable dragging and dropping

document.addEventListener('dragover', function(e) {

e.preventDefault();

});

document.addEventListener('drop', function(e) {

e.preventDefault();

});

// Disable right-click on images

document.querySelectorAll('img').forEach(function(img) {

img.addEventListener('contextmenu', function(e) {

e.preventDefault();

});

});

// Disable text highlighting

document.body.style.userSelect = 'none';

</script>