

Fix White Page Transition Issue

Issue Overview:

When navigating between pages (e.g., from "Advisory Services" to "Strategic Operational Support"), a white screen briefly flashes before the next page loads. This disrupts user experience and appears slow.

Objective:

Implement a lightweight fade-in/fade-out page transition to eliminate the white screen flash and smoothen navigation.

Implementation Method: CSS + JavaScript (No Plugin Required)

1. Add Fade Style to Head

Add this CSS in header.php or Elementor Custom Code Header:

```
<style>

body.fade-out {

    opacity: 0;

    transition: opacity 0.3s ease-out;

}

</style>
```

2. Add JavaScript for Page Transitions

Add before the closing </body> tag or in Elementors Footer Custom Code:

```
<script>
```

```
document.addEventListener("DOMContentLoaded", function() {  
    document.body.classList.remove("fade-out");  
});  
window.addEventListener("beforeunload", function () {  
    document.body.classList.add("fade-out");  
});  
</script>
```

3. Add Initial Class to <body>

In body tag (header.php), add class fade-out:

```
<body <?php body_class('fade-out'); ?>>
```

Expected Result:

- White screen is masked by a quick fade transition.
- Smoother page transitions.
- No extra plugin, minimal performance impact.

Optional Enhancements:

- Loader/Spinner: Add animation or image loader.
- Smooth Scroll Delay: Delay redirect slightly for smoother experience.
- Preload Fonts/Images: Helps render visuals faster.