Wordpress Setup Instructions

Instructions :

- **Create wordpress plugin with API key:**

  1. Replace the API key in **remote-access-logger/remote-access-logger.php**

  2. Zip the folder **remote-access-logger**. Please make sure you zip the folder itself, not the file inside the folder.

- **Install the Wordpress plugin:**

  Once you get the zip file, follow the instructions to install the plugin

  1. Login to your WordPress admin panel (yourdomain.com/wp-admin)

  2. Go to Plugins > Add New

  3. Click "Upload Plugin" at the top

  4. Click "Choose File" → select your .zip plugin file

  5. Click "Install Now"

  6. After it uploads, click "Activate Plugin"

Code:

```php
<?php
/*
Plugin Name: Sonic Linker Access Logger
Description: Captures access logs and sends them asynchronously to SonicLinker
server.
Version: 1.0
Author: SonicLinker
*/
defined('ABSPATH') or exit;

class RemoteAccessLogger {

    // Remote endpoint to send logs
    private $endpoint = 'https://api.soniclinker.com/v1.0/traffic/data';

    public function __construct() {
        add_action('init', [$this, 'log_access']);
    }

public function log_access() {

    if ($_SERVER['REQUEST_METHOD'] !== 'GET') {
    return;
    }
    // Prevent logging for admin users or AJAX
    if (is_admin() || defined('DOING_AJAX') &&
    DOING_AJAX) {
    return;
    }


    $data = [
            'api_key'    ⇒ '',
            'data' ⇒ [
                'ip'          ⇒
$_SERVER['REMOTE_ADDR'] ?? '',
                'url'         ⇒
home_url($_SERVER['REQUEST_URI'] ?? ''),
                'referer'   ⇒
$_SERVER['HTTP_REFERER'] ?? '',
                'user_agent' ⇒
$_SERVER['HTTP_USER_AGENT'] ?? '',
                'timestamp'  ⇒ (int) round(time() *
1000),
                'method'    ⇒
$_SERVER['REQUEST_METHOD'] ?? 'GET',
            ]
        ];


    // Fire-and-forget log dispatch
        wp_remote_post($this→endpoint, [
            'timeout' ⇒ 0.01,
            'blocking' ⇒ false,
            'headers' ⇒ [
                'Content-Type' ⇒ 'application/
json',
            ],
            'body' ⇒ json_encode($data),
        ]);
    }
}

new RemoteAccessLogger();
```