

Subject: Request for Developer Hooks to Enhance Elementor Form Support in CheckView

Dear Elementor Support Team,

I hope this email finds you well. I'm reaching out as a client of [CheckView.io](https://checkview.io), an automated testing platform built for WordPress, to request the addition of specific developer hooks in Elementor's form functionality. These hooks would allow CheckView to fully support Elementor forms in automated testing for WordPress sites that utilize Elementor.

CheckView requires these hooks to integrate advanced form testing features, such as overriding email values during testing, recording form submissions, and suppressing certain integrations like CAPTCHAS and third-party CRMs. Below, I've outlined the required hooks, including examples from other plugins that could serve as guidance:

Hooks and Filters Requested

1. Filter after form submission to override/suppress email recipients

This would allow us to override the email recipient with a test email address during testing.

Example from another plugin:

```
add_filter(
    'gform_pre_send_email',
    array(
        $this,
        'checkview_inject_email',
    ),
    99,
    1
);
```

2. Hook after form submission to record form test entries in the plugin database

This would enable CheckView to capture and log form submissions for analysis and verification.

Example:

```
add_action(
    'gform_after_submission',
    array(
        $this,
        'checkview_clone_entry',
    ),
    1
);
```

```
99,  
2  
);
```

3. Hook to disable all other actions besides email

This would allow us to suppress actions like MailChimp, HubSpot, Slack, Zapier, and similar integrations while preserving email functionality.

Examples:

```
add_filter(  
    'gform_addon_pre_process_feeds',  
    array(  
        $this,  
        'checkview_disable_addons_feed',  
    ),  
    999,  
    3  
);
```

```
add_filter(  
    'fluentform/global_notification_active_types',  
    array($this, 'checkview_filter_active_actions'),  
    999,  
    2  
);
```

4. Hook to disable Google Recaptcha (v2/v3)

This would allow CheckView to bypass Google Recaptcha during testing only.

Example:

```
add_filter(  
    'fluentform/has_recaptcha',  
    function ( $isSpamCheck ) {  
        return false;  
    },  
    20,  
    1  
);
```

5. Filter to disable the honeypot field

This would allow automated testing to bypass honeypot protections during testing only.

Example:

```
add_filter(
    'fluentform/honeypot_status',
    function ( $status, $form_id ) {
        return false;
    },
    999,
    2
);
```

6. Filter to disable Akismet spam checks

This would prevent automated testing from being flagged as spam by Akismet.

Example:

```
add_filter(
    'fluentform/akismet_check_spam',
    function ( $isSpamCheck, $form_id, $formData ) {
        return false;
    },
    20,
    3
);
```

7. Filter to change email headers

This would allow customization or removal of email headers during automated testing.

Example:

```
add_filter(
    'frm_email_header',
    array(
        $this,
        'checkview_remove_email_header',
    ),
    99,
    2
);
```

Purpose of These Hooks

These hooks are essential for CheckView to support Elementor forms in a way that ensures reliability and flexibility during automated testing. They will also prevent live production data from being impacted while testing workflows, providing an enhanced experience for both developers and site owners who rely on Elementor for their form-building needs.

If you have any questions or need further clarification on this request, you can reach out directly to **CheckView's support team at support@checkview.io**. They'd be happy to provide additional guidance or technical details.