C59: Redirect

Type	Priority	Estimate	References
Functional	High	None	None
Automation Type	**Is Automated**		
None	No		
Labels			

Preconditions

- Open EasyDMARC SPF Record Generator page
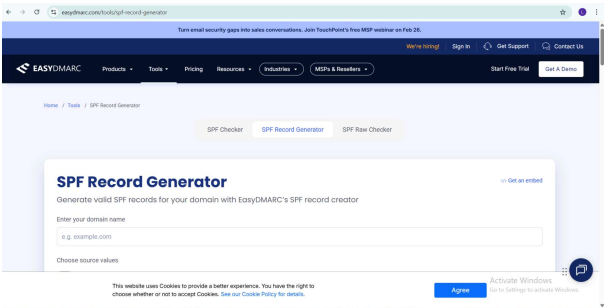- SPF Record Generator form is visible

Test Data:

Run the same steps for each valid **Redirect** value:

- _spf.google.com
- spf.protection.outlook.com
- mail.zendesk.com
- amazonses.com

Additional data:

- Domain: test.com
- Failure Policy: SoftFail

Steps

1 Open the EasyDMARC **SPF Record Generator** page.

Expected Result:

The SPF Record Generator page should open successfully and load without errors.

Screenshot:

2 In the **Domain** field, enter test.com.

Expected Result:

The **test.com** should be displayed in the Domain

input field and no validation error should be displayed.

Screenshot:

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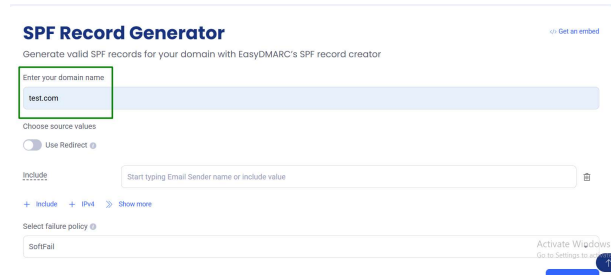
3   Scroll to the **Use Redirect** toggle.
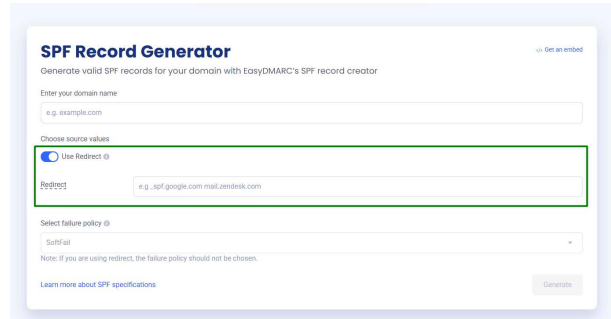
Expected Result:

The **Use Redirect** toggle should be displayed and should be **unchecked** by default.

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4   Turn on the **Use Redirect** toggle.

Expected Result:

- The Use Redirect toggle should become checked.
- The Redirect input field should be displayed with its placeholder of **'e.g. _spf.google.com mail.zendensk.com'** values.

Screenshot:

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5   For each valid **Redirect** value listed in **Test Data**, enter the value in the Redirect input field.

Expected Result:

Each Redirect value should be accepted and displayed in the Redirect input field without validation error.

Screenshot:

6	Observe the **Select failure policy** dropdown with its default value.	**Expected Result:** **SoftFail** should be selected in the failure policy dropdown.
7	For each valid **Redirect** value, click the **Generate** button.	**Expected Result:** The SPF record output area should be displayed successfully for each valid **Redirect** value.
8	Review the generated SPF record output for each valid **Redirect** value.	**Expected Result:** For each valid Redirect value, the generated SPF record: • Host: **test.com** • Type: **TXT** • Value should start with **v=spf1** • Value should contain **redirect: <entered_value>** • Value should reflect the selected SoftFail policy: **~all**