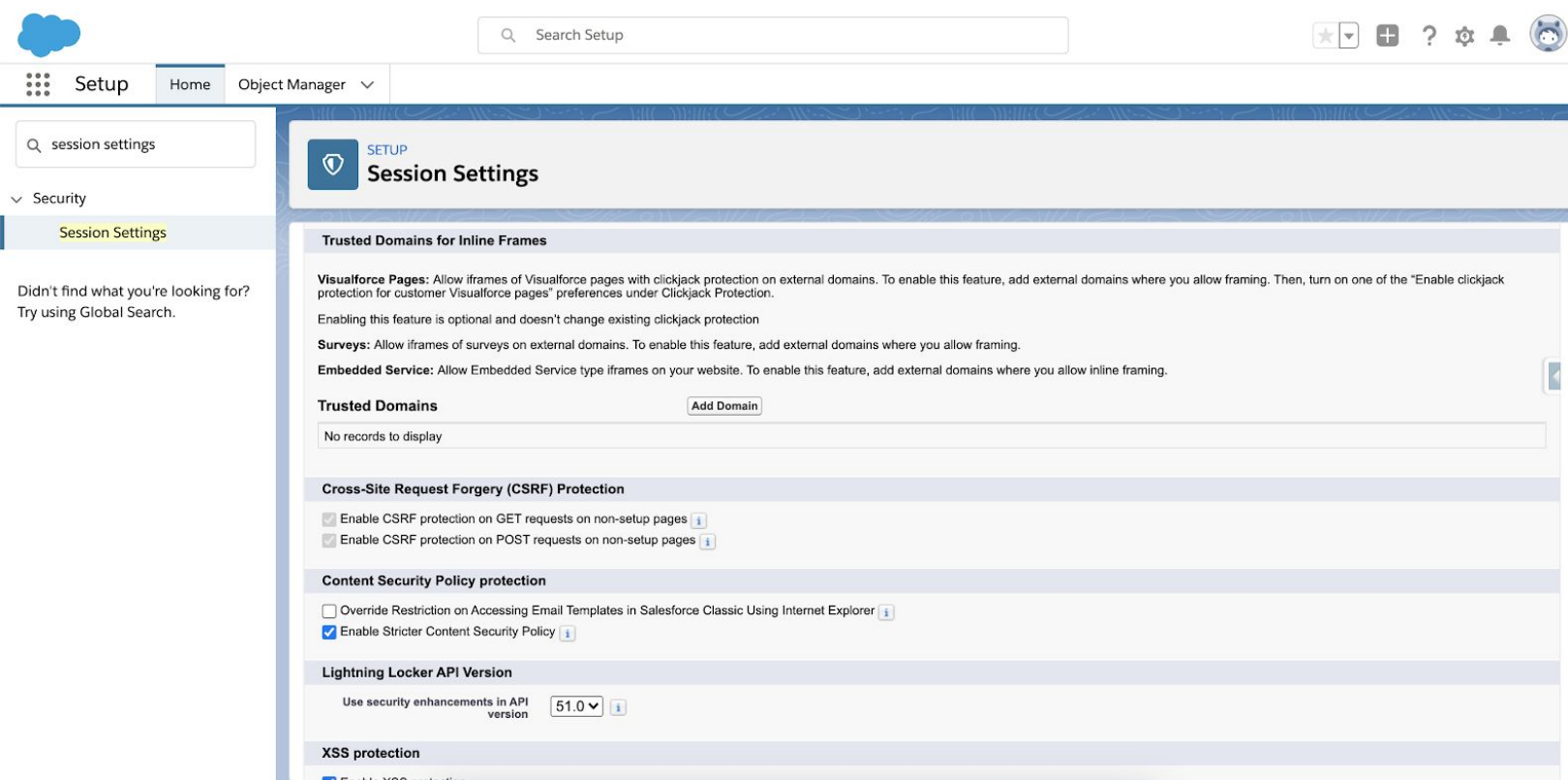


Post-Install Manual Configuration Steps

Once you have installed the managed package, you might need to populate the list of trusted domains. From the “Session Settings” page in the Setup panel, locate the “Trusted Domains for Inline Frames” section, as shown below:



The screenshot displays the Salesforce Setup interface. The top navigation bar includes a search bar labeled "Search Setup" and icons for favorites, a plus sign, help, settings, and a user profile. The left sidebar shows the "Setup" menu with "Home" and "Object Manager" options. Below this, a search bar contains "session settings", and a list of results includes "Security" and "Session Settings". The main content area is titled "Session Settings" and features several sections:

- Trusted Domains for Inline Frames**: This section provides instructions for enabling clickjack protection for Visualforce pages, surveys, and embedded services. It includes a table for "Trusted Domains" with a column for "Domain" and a row for "Add Domain".
- Cross-Site Request Forgery (CSRF) Protection**: This section contains two checkboxes: "Enable CSRF protection on GET requests on non-setup pages" and "Enable CSRF protection on POST requests on non-setup pages", both of which are checked.
- Content Security Policy protection**: This section contains two checkboxes: "Override Restriction on Accessing Email Templates in Salesforce Classic Using Internet Explorer" (unchecked) and "Enable Stricter Content Security Policy" (checked).
- Lightning Locker API Version**: This section includes a dropdown menu for "Use security enhancements in API version" set to "51.0".
- XSS protection**: This section includes a checkbox for "Enable XSS protection" which is checked.

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We'll have to add two new domains: click on the "Add Domain" button and populate the form as suggested below:

- Domain: ***.force.com**
- IFrame Type: Visualforce Pages

The screenshot shows the Salesforce Setup interface. The left sidebar has a search bar with 'session settings' and a 'Security' section with 'Session Settings' highlighted. The main content area is titled 'Trusted Domain for Inline Frames' with a 'Help for this Page' link. Below the title is a form titled 'Trusted Domain for Inline Frames Edit' with 'Save', 'Save & New', and 'Cancel' buttons. The form contains a 'Domain' field with the value '*.force.com' and an 'IFrame Type' dropdown menu set to 'Visualforce Pages'. At the bottom of the form are 'Save', 'Save & New', and 'Cancel' buttons.

Save using the "Save & New" button to add the second domain, as shown below:

- Domain: ***.visualforce.com**
- IFrame Type: Visualforce Pages

This screenshot is similar to the previous one, showing the 'Trusted Domain for Inline Frames' configuration in Salesforce Setup. The 'Domain' field now contains '*.visualforce.com' and the 'IFrame Type' remains 'Visualforce Pages'. The 'Save & New' button is highlighted, indicating the next step in adding a second domain.

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Once the two new trusted domains have been saved, the list in the Session Settings page should look like this:

Search Setup

Setup Home Object Manager

session settings

Security

Session Settings

Didn't find what you're looking for? Try using Global Search.

Session Settings

Trusted Domains for Inline Frames

Visualforce Pages: Allow iframes of Visualforce pages with clickjack protection on external domains. To enable this feature, add external domains where you allow framing. Then, turn on one of the "Enable clickjack protection for customer Visualforce pages" preferences under Clickjack Protection.

Enabling this feature is optional and doesn't change existing clickjack protection

Surveys: Allow iframes of surveys on external domains. To enable this feature, add external domains where you allow framing.

Embedded Service: Allow Embedded Service type iframes on your website. To enable this feature, add external domains where you allow inline framing.

Trusted Domains [Add Domain](#)

Action	Domain	IFrame Type
Edit Del	*.force.com	VisualforcePages
Edit Del	*.visualforce.com	VisualforcePages

Cross-Site Request Forgery (CSRF) Protection

☒ Enable CSRF protection on GET requests on non-setup pages [i](#)

☒ Enable CSRF protection on POST requests on non-setup pages [i](#)

Content Security Policy protection

☐ Override Restriction on Accessing Email Templates in Salesforce Classic Using Internet Explorer [i](#)

☒ Enable Stricter Content Security Policy [i](#)

Lightning Locker API Version

Use security enhancements in API version 51.0 [i](#)

Please do get in touch with us at hello@nativevideo.co if you have any questions.