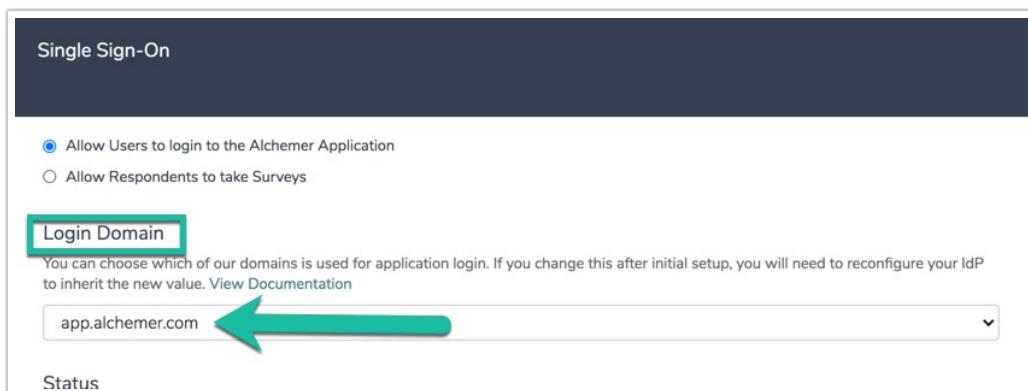


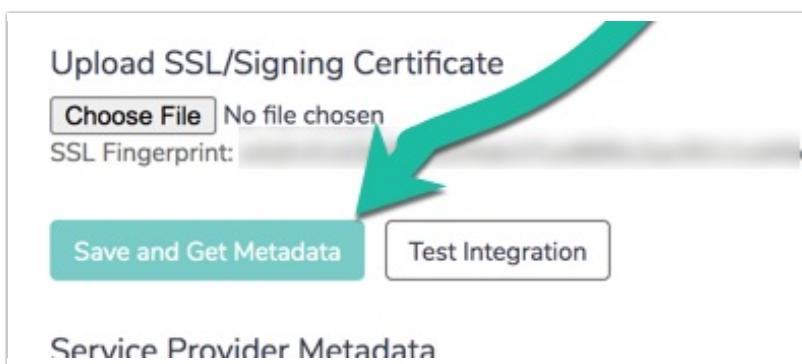
How to Update your SSO Configuration

There are **three actions** that are needed to successfully update an SSO integration.

1. Via Integrations > Data Connectors > Single Sign-on (Account), select the Login Domain in the Alchemer integration to *app.alchemer.com*, *app.alchemer-ca.com* or *app.alchemer.eu* depending on the data center of the account via the Login Domain Dropdown:



2. Select Save and Get Metadata in the integration pane:



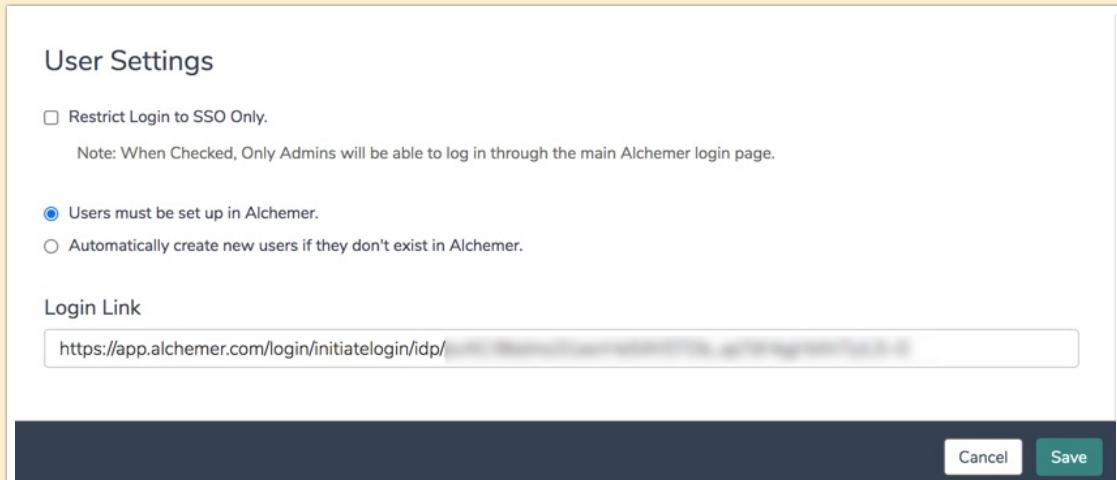
3. Supply the updated metadata to your Identity Provider (Okta, Ping, OneLogin, Auth0, etc.). Complete either *a* or *b* below depending on the specific use case:
 - a. If you are utilizing a Service Provider metadata URL, you will need to trigger a refresh of this metadata by selecting **Save and Get MetaData**. The existing hostname in the metadata URL should be updated as such, prior to this refresh:
 - i. Refresh the integration by resaving the integration.
 - b. If you are manually managing your provider metadata, from your identity provider:
 - i. If necessary, upload the new **Sign-In Certificate** from Alchemer to your Service Provider (Ping, ADFS, etc.), that is present in the metadata after resaving. Copy the certificate below using your clipboard:

-----BEGIN CERTIFICATE-----

MIIIGmjCCBYKgAwIBAgIJDQYJKoZIhvcNAQELBQAwgbQxCzAJBgNVBAYTAjVTMRAwDgYDVQQIEwdBcmI6b25hMRMwEQYDVQQHEwpTY290dHNkYWxIMRowGAYDVQQKExFhb0RhZGR5LmNvbSwgSW5jLjEtMCsGA1UECxMkaHR0cDovL2NlcnRzLmdvZGFkZHkuY29tL3JlcG9zaXRvcnkvMTMwMQYDVQQDEypHbyBEYWRkeSBTZWNIcmUgQ2VydGlm aWNhdGUgQXV0aG9yaXR5IC0gRzlwHhcNMjMwODE4MTI1MDM2WhcNMjQwOTE4MTI1MDM2WjAbMRkwFwYDVQQDExBzc28uYWxjaGVtZXluY29tMIIBljANBgkqhkiG9w0BAQEFAAOCAQ8AMIIIBCgKCAQEA3OMQGa69/15yQVmSVV4k/v2bh33GU8THGzAfrEyP/yyE/cFOum+WFNKnM+Xi6vIXjO4PR//bVWrDpZOqDANINZp8K+GolcC4P5bpcmrcWMc/diFj+0kHMQjOuRWJvol8dLmeRWkIJKG2KzMbGJOVTOc/ZQZ3ZHod/yszmrJTKqsyIQLHDdj7yZT4ldz4QVhBgBG8wkJnTI0y48FaLA+blQKErQBogb/EhMqCKsVqDASKBTnLrPkEa9+GSu2wHXVaFFgtOsRVCF/BcRaUoKsJbldCCedCiv/geO1i6ugmA5xgLpPIOK/bEw5j7s1NMi9qeP2GOH/RwrDkY8Rw5EXzGOQIDAQABo4IDRjCCA0lwDAYDVR0TAQH/BAIwADAdBgNVHSUEfAUBggrBgEFBQcDAQYIKwYBBQ UHAwIwDgYDVR0PAQH/BAQDAgWgMDgGA1UdHwQxMC8wLaAroCmGJ2h0dHA6Ly9jcmwuZ29kYWRkeS5jb20vZ2RpZzJzMS04NDYxLmNyDBdBgNVHSAEvjBUMEgGC2CGSAGG/W0BBxcBMDkwNwYIKwYBBQUHAgEWK2h0dHA6Ly9jZXJ0aWZpY2F0ZXMuZ29kYWRkeS5jb20vcmVwb3NpdG9yeS8wCAYGZ4EMAQIBMHYGCCsGAQUFBwEBBGowaDAkBggrBgEFBQcwAYYYaHR0cDovL29jc3AuZ29kYWRkeS5jb20vMEAGCCsGAQUFBzACHjRodHRwOi8vY2VydGlmaWNhdGVzLmdvZGFkZHkuY29tL3JlcG9zaXRvcnkvZ2RpZzluY3J0MB8GA1UdlwQYMBaAFEDCvSeOzDSDMKIz1/tss/C0LIDOMDEGA1UdEQQqMCiCEHNzby5hbGNoZW1lci5jb22CFHd3dy5zc28uYWxjaGVtZXluY29tMB0GA1UdDgQWBBSyG1baK+YA07uqRZWh8lFyBcqGVTCCAX0GCisGAQQB1nkCBAIEggFtBIIBaQFnAHUA7s3QZNxbGs7FXLedtM0TojKHRny87N7DUUhZRnEftzsAAAGKCLKZ8AAABAMARjBEAiBJNy+/ZdtI0YT1hT6BREkjAgrX2dKV5dHZ+4I2WbOAQlgD+M6ZJT8JO6OaktloobD8xeekVzCqO9T3mxBFzNf5g8AdwBlONr2qZHNA/lagL6nTDrHFIBy1bdLIHZu7+rOdiEcwAAAAYolspssAAAEAwBIMEYCIQDWSqlOjtv1A9nnUlALaVBxQahD8IpX6LZm8nHHV7GH4glhAJGuM77ThW0vFjCVvRRibswdPFi/Ja3NiuwOF1Wv3gyAHUA2ra/az+1tiKfm8K7XGvocJFxBLtRhIU0vaQ9MEjX+6sAAAGKCLKbnQAABAMARjBEAiA/IAzNKbS0LGkVc2JibKbCJSUINECn8guOWDPw1qxfBQIgV5oaoq6GfdMRz9mgHSDgTSW5yadLUzQ7BnidCx0JEPAwDQYJKoZIhvcNAQELBQADggEBAE2YRBjzlb+Ftjos/ZVaBM/v0uLqRpyIWTOEWHMIQdMWBa32Fg3EUkjmnUXQOCjDxH/D/uFFMd4WYslVa5GTYNxApAenRfsmSTpU668v6SjgYy6j0lkC7GTkqYzbHQUUx1v+Qp3nOpfscrPxhR0hHDqCoLclzZlgXPnmYtqEcZNdf1zAbmoi/ggoP9oWQBHTEVafG8TVVaPDKy7LydyY5q5Fn5RsAyfwelgrhVYQhxqHLTCRSRSHlmCkYSleohwDog7QdJ1s8MxFa7mx/YNyI+bcMKlpkQ9M0tZkGhHEcDgHdm1M0Qp7pxzVa9ywzMo39zsBZStHcSLWyleHGilyBDM=

-----END CERTIFICATE-----

- Re-test your integration after completing the above steps using the new **Login Link** found at the bottom of the integration in Alchemer after the integration is resaved:



Updating Login Domain and Metadata

After switching to the new login domain, the old Login link generated in the Integration will *not* function. Once this process has been completed and the integration is resaved, utilize the new login link found at the bottom of the specific integration being switched over to app.alchemer.

1. To update the login domain for an SSO integration, start by selecting from the left-hand navigation menu in Alchemer **Integrations > Data Connectors**. Next, click **Edit** on the right side of the specific SSO integration being converted to the app.alchemer.com domains:

Integration	Name	Status	Verified	Action
SF Gmail		Enabled	●	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
stripe	Stripe	Enabled	N/A	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
Google		Enabled	N/A	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
SMTP Server (smtp.office365)	[REDACTED]	Testing	●	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
Single Sign-On (Account)	PingOneDocumentation	Enabled	●	<input type="button" value="Edit"/> <input type="button" value="Copy"/> <input type="button" value="Delete"/>
Single Sign-On (Account)	OneLogin	Enabled	●	<input type="button" value="Edit"/> <input type="button" value="Copy"/> <input type="button" value="Delete"/>
Single Sign-On (Account)	Auth0	Enabled	●	<input type="button" value="Edit"/> <input type="button" value="Copy"/> <input type="button" value="Delete"/>
Single Sign-On (Account)	[REDACTED]	Enabled	●	<input type="button" value="Edit"/> <input type="button" value="Copy"/> <input type="button" value="Delete"/>
Single Sign-On (Account)	Oktas	Enabled	●	<input type="button" value="Edit"/> <input type="button" value="Copy"/> <input type="button" value="Delete"/>

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2. In the right hand popup menu that displays once **edit** is selected, Scroll down to the **Login Domain Dropdown**, and choose [app.alchemer.com](#), app.alchemer-ca.com, or app.alchemer.eu depending on the data center of the account:

The screenshot shows the Alchemer interface with the 'Integrations > Data Connectors' page open. A modal window titled 'Single Sign-On' is displayed, containing the following configuration:

- Integration Name:** PingOneDocumentation
- Authentication Type:** Allow Users to login to the Alchemer Application
- Login Domain:** app.surveygizmo.com
- Status:** Enable SSO
- Account Alias:** Mikey-1983

3. Scroll down further in the right hand popup window to **Upload SSL/Signing Certificate section**, and select **Save and Get Metadata**:

The screenshot shows the 'Single Sign-On' configuration modal. The 'Signed Metadata' section has 'Enter SAML settings manually' selected. The 'Entity ID' field contains a long string of characters, and the 'Login URL' field contains 'https://sso.connect.pingidentity.com/sso/saml2'. The 'Upload SSL/Signing Certificate' section shows a 'Choose File' button with 'No file chosen' and an SSL Fingerprint: '70fb19cde31401a8b015fbaa368f6db96c929737'. At the bottom, the 'Save and Get Metadata' button is highlighted with a green border.

4. Select **Save** in the bottom right corner of the popup menu.

If an account is utilizing survey SSO, be aware that survey links will change when an update to the login domain value is completed. Once these changes have been made, please validate the survey links that are using SSO.

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