

Classlist Sub Processor List

This list sets out the sub-processors that Classlist may use when processing member personal data. Classlist works with reputable suppliers whom we believe adhere to the same high standards of data protection which we set ourselves. The Data Transfer Safeguard sets out the basis on which data is protected when transferred to each Sub Processor: Adequacy indicates that the data remains within countries which are recognised as ensuring an adequate level of protection for personal data. SCC indicates that data is protected by Standard Contractual Clauses which the Sub Processor has in place, for example to protect data transfers to the US.

Sub Processor	Purpose of Processing	Data Transfer Safeguard
Google Cloud	Data Centre Storage and Processing	Adequacy
Amazon Web Services	Data Centre Storage and Processing	Adequacy
Sendgrid	Mailing Engine	SCC
Mailchimp	Mailing Engine	SCC
Paypal	Payment processing	SCC
Stripe	Payment processing	SCC
Delighted	User Surveys	SCC
Hotjar	User Surveys	SCC
Hubspot	Customer Relationship Management & Email	SCC

