

# Cookie Policy

Last updated: February 15, 2019

RapidCompute uses cookies on [my1.rapidcompute.com](http://my1.rapidcompute.com) . By using this web application, the user consents to the use of cookies.

## What are cookies?

Cookies are bits and pieces of messages sent to the users' web browser upon visiting a web application. A cookie file is stored on the web browser and allows the service or third-party to identify the user and make the subsequent visits faster and convenient.

Cookies can exist temporarily for the duration of each session, also known as "Session Cookies" whereas 'Persistent Cookies' are permanently stored on a user's device (until their expiration) and preserve information regarding each user preferences.

## What types of cookies does RapidCompute use?

RapidCompute use two (02) types of cookies as described below:

- **Essential** – Such cookies include RapidCompute's web application's basic form of memory used to store preference selected by users on the site. These cookies cannot be disabled by the users as they are 'Essential' to function the web application(s). For example, these include the cookies that make it possible for the user to stay logged into his/her account(s) on the web application. If a user sets the browser to block such cookies, these functions and services will stop working.
- **Advertising** – Such cookies are used to collect information about users on RapidCompute's web application. The information collected is used to customize a user's experience on our web application according to the content viewed, links followed and any information pertaining to the browser, device and IP address of the user.

## How does RapidCompute use cookies?

Cookies are used for the following purposes:

- To enable functions of RapidCompute's web application
- In order to analyze and store user's preferences for an improved customer service including behavioral analytics

RapidCompute may use essential cookies to authenticate users and prevent fraudulent use of user accounts.

In addition to RapidCompute's own cookies, it may also use third-party cookies to report usage statistics of the web application, including google analytics.

## How could you manage cookies?

If you wish to delete cookies or instruct your web browser to delete or refuse cookies, please visit the help pages of your web browser.

Please note that if any cookies are deleted or rejected from the user's end, the web application may not function or display properly. This would result in disabling some of the web applications significant features as it would fail to save user preferences.

For the Chrome web browser, please visit this page from Google:

<https://support.google.com/accounts/answer/32050>

For the Internet Explorer web browser, please visit this page from Microsoft:

<http://support.microsoft.com/kb/278835>

For the Firefox web browser, please visit this page from Mozilla:

<https://support.mozilla.org/en-US/kb/delete-cookies-remove-info-websites-stored>

For the Safari web browser, please visit this page from Apple:

[https://support.apple.com/kb/PH21411?locale=en\\_US](https://support.apple.com/kb/PH21411?locale=en_US)

## Contact Us

Should you require any further assistance, please feel free to contact our Data Protection Officer at:

**Email: [dpoffice@rapidcompute.com](mailto:dpoffice@rapidcompute.com)**

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