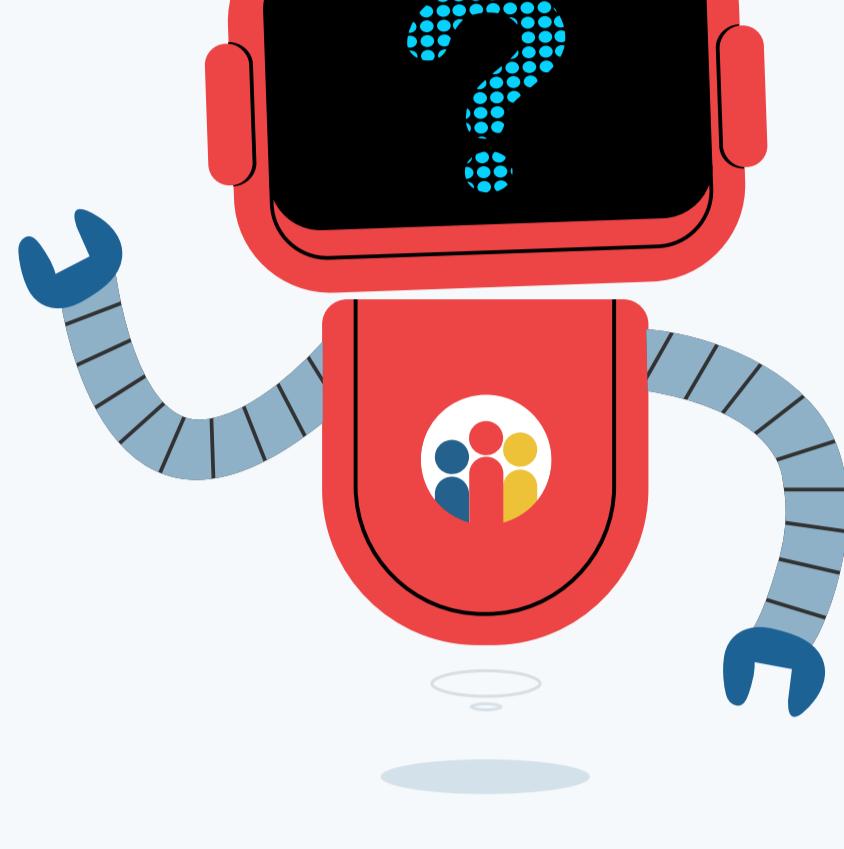
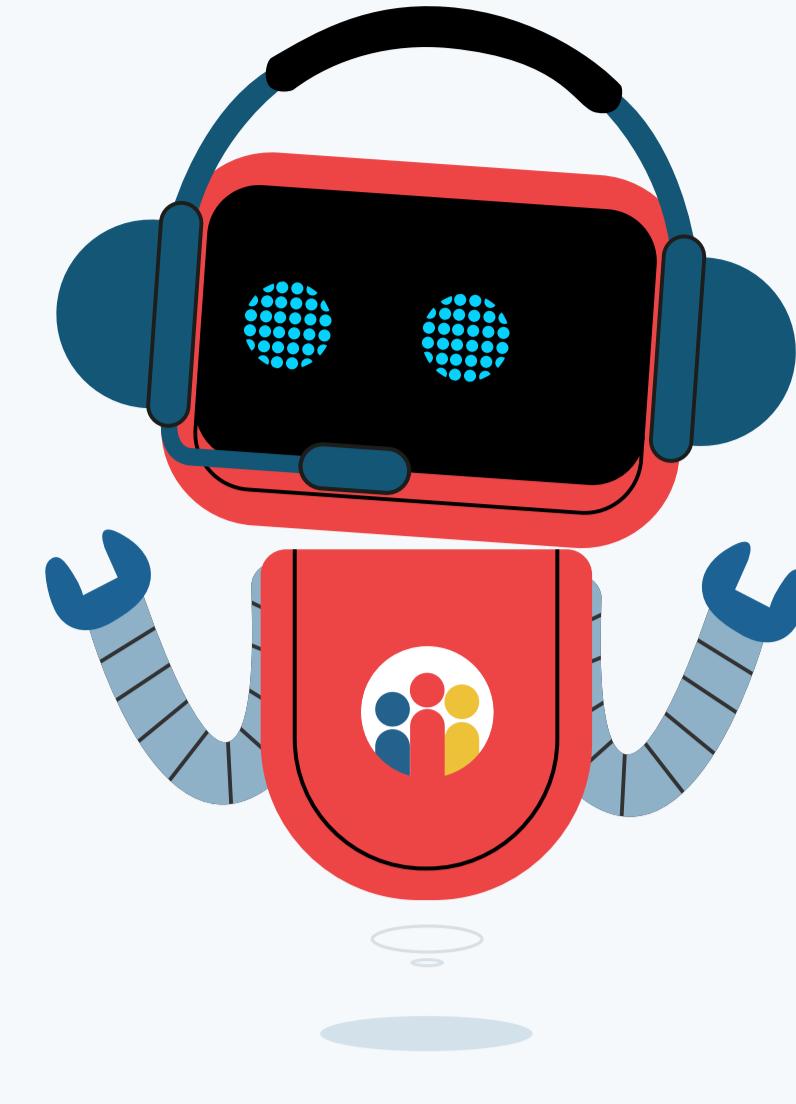


## Cookies Policy

Global Technology Group Limited ("us", "we", or "our") uses cookies on affiliated websites (collectively the "Site").

Our Cookies Policy explains what cookies are, how we use cookies, how third-parties we partner with may use cookies on the Site, and your choices regarding cookies. Please read this Cookies Policy in conjunction with our privacy policy, which sets out additional details on how we use personally identifiable information and your various rights.



### What are cookies?

Cookies are small pieces of text sent by your web browser by a website you visit. A cookie file is stored in your web browser and allows the Site or a third-party to recognize you and make your next visit easier and the Site more useful to you. Essentially, cookies are a user's identification card for the Global Technology Group Limited servers. Web beacons are small graphic files linked to our servers that allow us to track your use of our Site and related functionalities. Cookies and web beacons allow Global Technology Group Limited to serve you better and more efficiently, and to personalise your experience on our Site.

Cookies can be "persistent" or "session" cookies.

### How Global Technology Group Limited uses cookies

When you use and access the Site, we may place a number of cookies files in your web browser.

Global Technology Group Limited uses or may use cookies and/or web beacons to help us determine and identify repeat visitors, the type of content and sites to which a user of our Site links, the length of time each user spends at any particular area of our Site, and the specific functionalities that users choose to use. To the extent that cookies data constitutes personally identifiable information, we process such data as set out in our Privacy Notice.

### We use both session and persistent cookies and we use different types of cookies to run the Site:

#### Essential Cookies

Necessary for the operation of the Site. We may use essential cookies to authenticate users, prevent fraudulent use of user accounts, or offer Site features.

#### Analytical/performance Cookies

Allow us to recognize and count the number of visitors and see how visitors move around the Site when using it. This helps us improve the way the Site works.

#### Functionality Cookies

Used to recognise you when you return to the Site. This enables us to personalise our content for you, greet you by name, and remember your preferences (for example, your choice of language or region).

#### Targeting Cookies

Record your visit to the Site, the pages you have visited, and the links you have followed. We will use this information to make the Site and the content more relevant to your interests. We may also share this information with third parties for this purpose.

### Third-party cookies

#### Tracking Cookies

Follow on-site behaviour and tie it to other metrics allowing better understanding of usage habits.

#### Partner Cookies

Provide marketing conversion metrics to our partners so they can optimise their paid marketing efforts.

#### Optimization Cookies

Allow real-time tracking of user conversion from different marketing channels to evaluate their effectiveness.

### What are your choices regarding cookies?

If you'd like to delete cookies or instruct your web browser to delete or refuse cookies, please visit the help pages of your web browser. You can also use the "Manage Preferences" link in the "How Global Technology Group Limited uses cookies" section above to change your settings. Global Technology Group Limited does not currently recognize do-not-track signals from your web browser.

Please note, however, that if you delete cookies or refuse to accept them, you might not be able to use some or all of the features we offer. You may not be able to log in, store your preferences, and some of our pages might not display properly.

English law requires us to let you know how we respond to web browser Do Not Track (DNT) signals. Because there is currently no industry or legal standard for recognizing or honouring DNT signals, we do not respond to them at this time.