

Cookie Policy

Introduction

Interflow Software Solutions Ltd (“we” or “us” or “our”) may use cookies, tracking pixels, web beacons and other tracking technologies when you visit our website (www.interflowsoftware.com), including any other media form, media channel, application, mobile website, or mobile application related or connected thereto (collectively, the “Site”) to help customise the Site and improve your experience.

We reserve the right to update this Cookie Policy at any time and for any reason. You will be alerted about any changes to such policy by way of the date of this Cookie Policy being updated. Any changes or modifications will be effective immediately upon posting the updated Cookie Policy on the Site and you waive the right to receive specific notice of each such change or modification.

You are encouraged to review this Cookie Policy periodically to stay informed of updates. You will be regarded as having been made aware of, will be deemed to have accepted the changes in, and will be subject to, any revised Cookie Policy, by your ongoing use of the Site after the date on which such revised Cookie Policy is posted.

Use of Cookies

A “cookie” is a string of information that is stored on your computer. We may use cookies on the Site to – among other things – keep track of login activity, record your user preferences, keep you logged into the Site, and track the pages you visit. Cookies help us to understand how the Site is being used and improve your user experience.

Types of Cookies

The following types of cookies may be used when you visit the Site:

Our Cookies

These are necessary “first-party cookies” which can either be temporary or permanent, without which the Site won’t work properly or be able to provide certain features and functionalities. Some of these cookies may be manually disabled in your browser, but it should be noted that this action may affect the functionality of the Site.

Security Cookies

Security cookies help to identify and prevent security risks. We may use these cookies to authenticate users and to protect user data from unauthorised parties.

Site Management Cookies

Site management cookies may be used to maintain your identity or session on the Site so that you are not logged off unexpectedly, and any information you enter can be retained between pages.

Analytics Cookies

Analytics cookies may be used to share relevant and appropriate data with Google Analytics for the purpose of improving our understanding of how the Site is used. We track user activity to help improve our service and provide an enhanced user experience.

Control of Cookies

Many browsers are set to accept cookies by default, but you may remove or reject cookies in your browser's settings. Please note that such action could affect the availability and functionality of the Site. For more information on how to control cookies, check your browser or device's settings.

Other Tracking Technologies

In addition to cookies, we reserve the right to use web beacons, pixel tags and other tracking technologies on the Site to help customise the Site and improve your experience. A "web beacon" or "pixel tag" is a small object or image that is embedded in a web page or email.

These technologies may be used to track the number of users who have visited pages and viewed emails, and to acquire other statistical data. They only collect a limited set of data, such as a cookie number, time and date of page or email view, and a description of the page or email on which they reside. Web beacons and pixel tags cannot be declined; however, you can limit their use by controlling the cookies that interact with them.

Data Protection & Privacy Policy

For more information about how we use data, please refer to our Data Protection & Privacy Policy posted on the Site. By using the Site, you agree to be bound by this Cookie Policy and our Data Protection & Privacy Policy.

If you have any questions or comments about this Cookie Policy, please contact us at info@interflowsoftware.com.

Signed:



Luke Child
Managing Director