Cookies and IP addresses

Our systems may automatically record information such as your Internet Protocol ("IP") address and location, device-specific information, when and how frequently you use our Products. We need much of this information to make our Products available to users and may use all or some of it to understand users' preferences, to better serve users, and to improve our Products.

We use cookies or similar technologies in our Products. These cookies either store information in your device or access information that is stored in your device. We use cookies for strictly necessary purposes (e.g. authentication), functional purposes (e.g. to remember choices) and for performance purposes (e.g. analytic or tracking purposes). By using our Products you agree to our use of cookies and similar technologies. You may block cookies by changing the settings on your browser. However, if you do that, you may be unable to access certain parts of our Products. Unless you have adjusted your browser settings to block cookies, our Products will place cookies on your device when you log on to our web-based Products.

Here are further details about the types of cookies that we use in our Products:

Category of use	Example
Preferences	These cookies allow our websites to remember information that changes the way the site behaves or looks, such as your preferred language. For instance DealAxis uses a cookie called 'Language' to store the users preferred language. This is then used to control number format, date format and to translate the user interface in TicketManager.
Security	We use security cookies to authenticate users, prevent fraudulent use of login credentials, and protect user data from unauthorized parties. For example in Cortex we use cookies called FedAuth and FedAuth1 along with other cookies to help us to block many types of attack, such as attempts to steal the content of forms that you complete on web pages.
Functional	Functional cookies help make the website work and deliver services that the website visitor expects to receive when navigating around web pages. Without these cookies, many of the web based Products cannot function properly. For example in DealManager, we use a cookie called dealno which stores the number of the currently active deal.
Analytics	Dealogic uses Google Analytics to help understand how their visitors engage with the products. It uses a set of cookies to collect information and report website usage statistics without personally identifying individual visitors to Dealogic. The main cookie used by Google Analytics is the '__ga' cookie.

For further information about cookies, please see http://www.allaboutcookies.org/