


Basic concepts

Concept	Description
Borrowing	<p>Using a floating license in the offline mode.</p> <p>If a license is used on a machine that is intermittently connected to the license server, the license can be borrowed from the server and used as an offline floating license. A license can be borrowed from a license server for the selected period of time (default 24 hours).</p> <p>The maximum license borrowing period is 2 months. If you would like to limit the maximum borrowing period, please contact your sales representative.</p>
Configuration files	<p>The files where your defined settings and environment options are stored.</p> <p>When upgrading your software, you can choose one of the following:</p> <ul style="list-style-type: none">• If you want to import the environment options from an earlier modeling tool or server version, select the location and click Import.• If you are installing the software for the first time and/or do not want to use earlier environment options, click Use Default.
License key	<p>A license for the dedicated Host ID/Target ID received after purchase.</p>
Floating license	<p>The floating license allows you to install and use the same license on multiple machines. The FlexNet license server is used to manage floating licenses.</p>
Host ID /Target ID	<p>A combination of 12 numbers and letters (also known as the MAC Address or Physical Address), which identifies the network card of a machine. It is used to tie the license to a particular machine.</p>
License type	<p>Seat (<i>Nodelock</i>). The license of a modeling tool dedicated to one working place.</p> <p>Floating (<i>Shareable</i>). Allows you to install and use the same license of a modeling tool on multiple machines.</p> <div> Please note, the license type of a modeling tool and a plugin used by this tool must be the same.</div>
Vendor daemon	<p>A program developed by CATIA / No Magic to implement the FlexNet license server. The vendor daemon tracks how many licenses are checked out and who has the licenses.</p>