

License file content

A license file is a text file that is produced using a license generator. A license file consists of blocks, which are referred to as "features." Features contain information regarding the specific modules in your program that are licensed. Each feature in a license has its own key, where all security information is encrypted.

Many different license models can be created by using particular LM-X license file settings (tags). Each feature has an independent set of such settings.

An LM-X license file has the following general format and limitations:

- License blocks (features) start with the keyword `FEATURE`, followed by an identifier (see [FEATURE settings](#)).
- A license may include unlimited features.
- Each block is enclosed in braces (`{}`).
- Inside each block are a series of directives, which are parameter/value pairs separated by an equal sign (`=`). See [Feature descriptions](#) for detailed information about each feature directive.
- Each line can contain only one directive.
- Custom fields should be enclosed in quotes (see [Features](#) for details of required and optional fields).
- Identifiers, directives, and their values are case-sensitive.
- Comment lines must be prefixed with a pound sign (`#`). For example:
`# my comment`
- Whitespace characters (spaces and tabs) may be used freely for formatting.

The following sections describe the license file content in greater detail.