



LEEC: Let's Encrypt Erlang with Ceylan

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Dedication: Users and maintainers of the LEEC library, version 0.5.

Abstract: The role of the LEEC library is to interact from Erlang/OTP with Let's Encrypt servers, mostly in order to generate X.509 certificates.

The latest version of this documentation is to be found at the [official LEEC website](http://leec.esperide.org) (<http://leec.esperide.org>).

The documentation is also mirrored [here](#).

Table of Contents

LEEC: Let's Encrypt Erlang with Ceylan	1
Overview	3
Support	3
Please React!	3
Ending Word	3

Overview

The online documentation for LEEC is currently available [here](#).

Support

Bugs, questions, remarks, patches, requests for enhancements, etc. are to be sent through the [project interface](#), or directly at the email address mentioned at the beginning of this document.

Please React!

If you have information more detailed or more recent than those presented in this document, if you noticed errors, neglects or points insufficiently discussed, drop us a line! (for that, follow the [Support](#) guidelines).

Ending Word

Have fun with LEEC!

LEEC