

# Self-built house outdoor power supply



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[What is the purpose of the 'self' parameter? Why is it needed?](#)

For a language-agnostic consideration of the design decision, see [What is the advantage of having this/self pointer mandatory explicit?](#). To close debugging questions where OP omitted a self

[Openssl : error "self signed certificate in certificate chain"](#)

You have a certificate which is self-signed, so it's non-trusted by default, that's why OpenSSL complains. This warning is actually a good thing, because this scenario might also rise due



[Mockito is currently self-attaching to enable the inline-mock-maker](#)

I get this warning while testing in Spring Boot: Mockito is currently self-attaching to enable the inline-mock-maker. This will no longer work in future releases of the JDK. Please add

[In CSS Flexbox, why are there no "justify-items" and "justify-self"](#)

Scenarios where these properties would be useful: placing a flex item in the corner of the flex container `#box3 { align-self: flex-end; justify-self: flex-end; }` making a group of flex items align



[Getting Chrome to accept a self-signed localhost certificate](#)

I have created a self-signed SSL certificate for the localhost CN. Firefox accepts this certificate



[Self-reference for cell, column and row in worksheet functions](#)

In a worksheet function in Excel, how do you self-reference the cell, column or row you're in?



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[How can I create a self-signed certificate for 'localhost'?](#)

I've gone through the steps detailed in How do you use HTTPS and SSL on 'localhost?', but this sets up a self-signed certificate for my machine name, and when browsing it via https://localhost,

after initially complaining about it, as expected. Chrome and Internet Explorer. However,



[How can I generate a self-signed SSL certificate using OpenSSL?](#)

How to create a self-signed certificate with OpenSSL The commands below and the configuration file create a self-signed certificate (it also shows you how to create a signing request).



[Create a trusted self-signed SSL certificate for 'localhost' \(for use](#)

I am trying to follow various instructions on creating a self-signed certificate for use with localhost. Most of the instructions seem to be for IIS, but I'm trying to use Node.js and Express.js.



I receive



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### **security**

This creates a self-signed (-r) certificate, with an exportable private key (-pe). It's named "My CA", and should be put in the CA store for the current user. We're using the SHA-256 algorithm.



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