


# Release Notes


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 Whilst we run rigorous automated testing for each of our modules, we always recommend that you thoroughly test new module versions in a test environment before releasing to production

 **When installing Cirrus Link modules in Ignition, all module versions must match. If they are not, class loading issues may result in system instability. Always make sure all Cirrus Link module versions match in an Ignition Gateway.**

The current Cirrus Link Module Code-Signing Certificate, included with all Cirrus Link modules 4.0.16 and older, will expire 7/10/23.

After this date installing a module will result in a warning similar to the below:


 This certificate is self-signed. This certificate has expired.


<b>Not Valid Until</b>	3/13/17, 7:00:00 PM
<b>Not Valid After</b>	5/25/20, 6:59:59 PM
<b>Subject Name</b>	Cirrus Link Solutions
<b>Issuer Name</b>	thawte SHA256 Code Signing CA
<b>Thumbprint</b>	[ 31 EC 97 F5 4D C5 EB A8 B5 DD A8 1F 8B 00 18 F6 E2 2D CD 53 ]

This module was not written by Inductive Automation. Modules can make changes to your system. Make sure you trust the source of this module.  
Certificate is valid from Mar 13, 2017, 7:00:00 PM to May 25, 2020, 6:59:59 PM. Accepting expired certificates can be risky.

I understand the risk and want to install this module.

[Install Module](#)

 Expiration of the code-signing certificate will not affect the operation of the modules and you can safely install the module.

 An updated code-signing certificate, valid for 3 years, is included in the release of 4.0.17 modules.

- [Ignition 8.3 Compatible Release Notes](#)
- [Ignition 8.1 Compatible Release Notes](#)
- [Ignition 7.x Compatible Release Notes](#)