

# Edge Gateway

Ignition Edge was revised and expanded significantly as of release 8.0.10. This deprecated page is for User Manual legacy records.

The Edge Gateway has most of the same options as the regular Ignition [Gateway webpage](#). There are three tabs on the left: Home, Status, and Config.

## Home

The first time you go to the [Gateway Homepage](#), it shows you several steps to help you get started. Once you're up and running, the [Home](#) tab lets you open download the Designer Launcher and open Vision Clients. There are some resource links to help you get started with Ignition quickly: Inductive University, Quick Start Guide, Production Documentation where you can learn about Ignition modules, and the Appendix which contains a complete reference for components, expressions and scripting functions.

When you're first introduced to Ignition, the Homepage is the landing page. It's where you'll find the Designer Launcher, Vision Client Launcher.

- The Designer Launcher locates all Gateways that are available on your local network. Once you open the Designer, you can access the Edge project.
- The Vision Client Launcher opens Vision Clients from any Ignition Gateway.

## On this page ...

- [Home](#)
- [Status](#)
- [Config](#)



## Ignition Edge Configuration

[Watch the Video](#)

The screenshot shows the Ignition Edge Gateway homepage. At the top, there is a navigation bar with the Ignition EDGE logo, a 'Help' icon, and a 'Get Designer' button. Below the navigation bar, there is a breadcrumb trail: 'Home > Get Started'. A green banner indicates 'Trial Mode 1:01:06' and 'We're glad you're test driving our software. Have fun.' with an 'Activate Ignition' button. The main content area is divided into several sections:

- Download Ignition Designer Launcher:** A card featuring the Ignition Designer Launcher icon, the text 'Download the Ignition Designer Launcher to create or modify your projects.', and a green 'Download' button.
- Download Application Launchers:** A card featuring the Vision Client Launcher icon, the text 'Download the Native Client Launcher to open Vision clients from any Ignition Gateway.', and a green 'Download Vision Client Launcher' button.
- Learn Ignition:** A section with the text 'Take advantage of our tools to get designing quickly and take your ideas from concept to reality. The User Manual is a wealth of easily searchable knowledge and the Inductive University has hundreds of short videos covering the basics of Ignition.' Below this are four resource cards:
  - Quick Start Guide:** 'With a wealth of easily searchable knowledge the Ignition user manual has everything you need to get started and get your questions answered.'
  - Inductive University:** 'IU has more than 600 searchable videos and 20 courses to help you learn how to use Ignition at your own pace on any device.'
  - Product Documentation:** 'Learn more about each Ignition module and what you can do with it.'
  - Appendix:** 'A complete reference for components, expressions, and scripting functions in Ignition.'

## Status

The Status tab provides both an 'at a glance' overview of all of the systems in your Gateway, while also giving you the ability to drill down into specific systems and get a more in depth view of what is currently happening in your system. For complete information, see [Status](#).

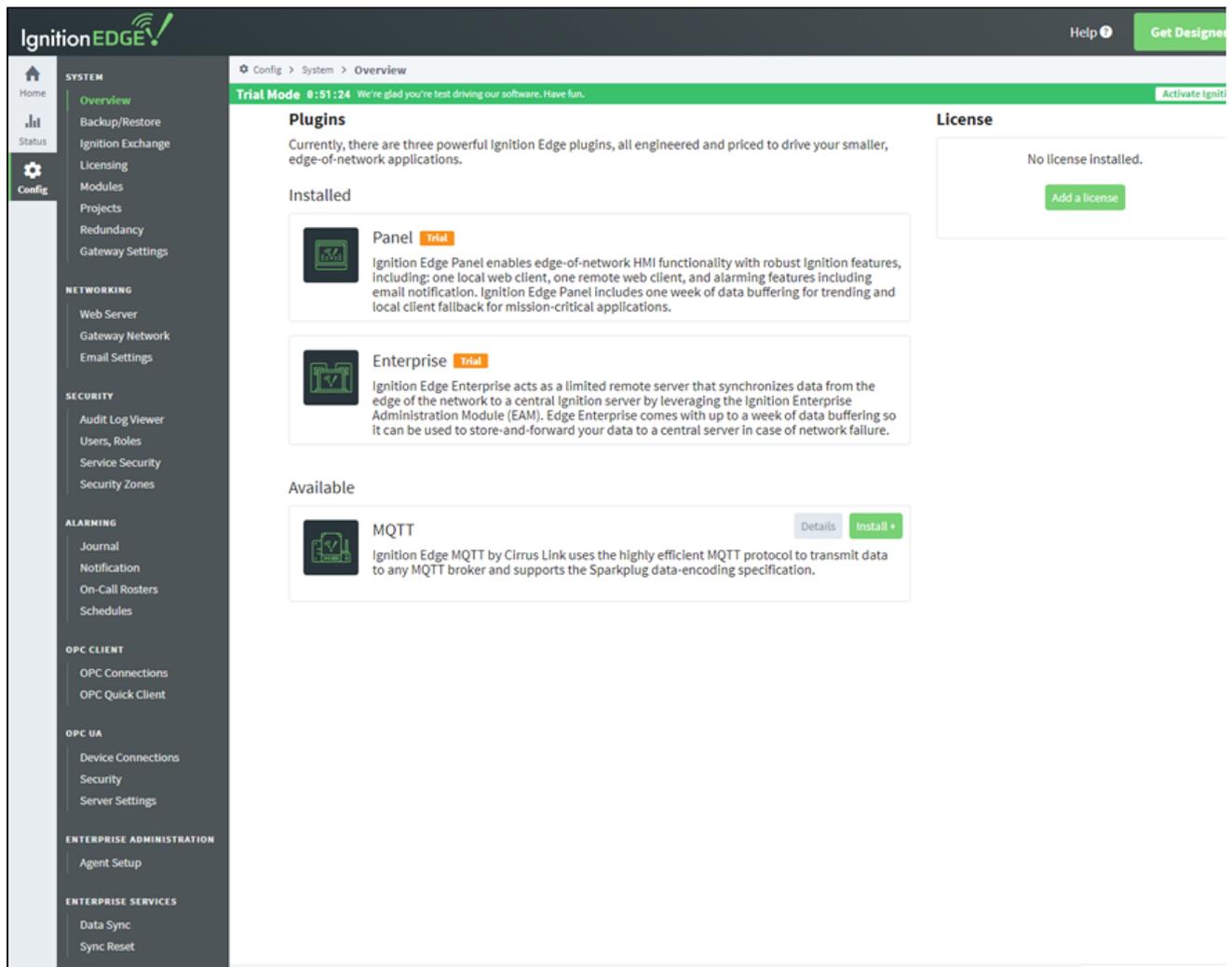
The screenshot displays the IgnitionEDGE Status page. The interface includes a sidebar with navigation options: Home, Status, and Config. The main content area is titled 'Overview' and shows the following information:

- Architecture:** Gateway | Ignition-TR-89MC8R2-WS. Version: (Dev Version), License: trial, Uptime: a day. CPU usage is 2% and memory usage is 111 mb. A warning box indicates 'No Redundancy' with the text: 'Add a redundant backup gateway to protect your system from downtime caused by failures.'
- Environment:** Process Id: 7428, Operating System: Windows 10 | amd64, Java Version: 11.0.5+10-LTS, Local Time: 9:22:41 AM, Available Disk Space: 153gb / 238gb, Detected NICs: 10.10.110.54.
- Systems:** EAM Role: Unknown, Modules: 9 installed, Performance: 2% CPU | 110mb, Redundancy: Not configured, Tags: 35 tags.
- Connections:** Designer Sessions: 1 open; Devices: 0 enabled; Gateway Network Connections: 0 / 0 connections; OPC Connections: 1 / 1 connected; Store & Forward: 0 stores quarantined; Vision Clients: 0 open.

The page also features a 'Trial Mode 8:59:48' banner and a 'Get Designer' button in the top right corner.

## Config

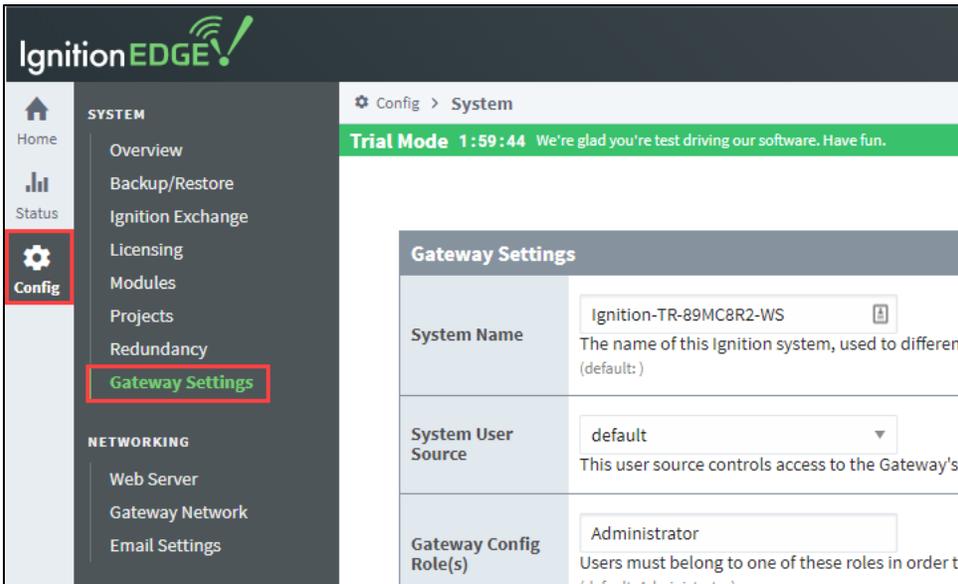
The Config tab provides access to configuration options for [Gateway settings](#). This is where most of the settings that affect the whole Gateway are set up. For complete information, see [Config](#).



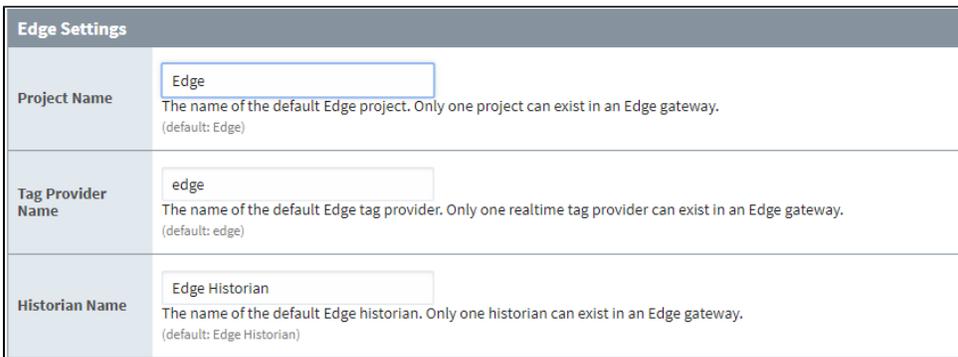
This feature is new in Ignition version **8.0.8**  
[Click here](#) to check out the other new features

As of version 8.0.8, there is an additional set of Gateway Settings for Edge that are not available in regular Ignition. These three settings enable you to modify the names of the Edge project, Edge Tag provider, and Edge historian.

1. To get to the settings, choose **Config > Gateway Settings** on the Edge Gateway Webpage.



2. Scroll down to the **Edge Settings** section.



3. Change the settings as desired, then click **Save Changes** at the bottom of the screen.

The following table describes the new settings.

Edge Setting	Description
Project Name	The name of the Edge project. Default is "Edge." Only one project can exist in an Edge Gateway. As of release 8.0.8, you can change the name of this project with this setting.
Tag Provider Name	The name of the Edge Tag provider. Only one provider can exist in an Edge Gateway.
Historian Name	The name of the Edge Historian. Only one historian can exist in an Edge Gateway.

Related Topics ...

- [Edge Plugins](#)