Using This Wiki

You can use this wiki to install DGLux5, to learn how to use the software, and as a reference.

This page gives some tips and tricks for using this wiki effectively.

Where to Start

If you are installing or updating DGLux5, go here.

If you will use Project Assist 2.0 for Facilities or the Niagara Analytics Explorer, start with those sections.

If you want to start learning the full functionality of DGLux5, you can start with Workspace and Workflow. You can also skip to hands-on learning at Get Started.

Wiki Contents

On wide displays, a left sidebar contains a navigation tree that lets you navigate to wiki pages.

On narrow displays, click or touch **Sidebar** to see the navigation tree.

> **Note**
>
> The currently open wiki page is highlighted in yellow.

Page Contents

No matter where you are in a page, to use the table of contents:

1. Click or touch the icon at the top right corner.

The table of contents lists first-level headings in the page. If you have navigated to a lower-level heading on the page, the table of contents also includes the current section and its siblings.
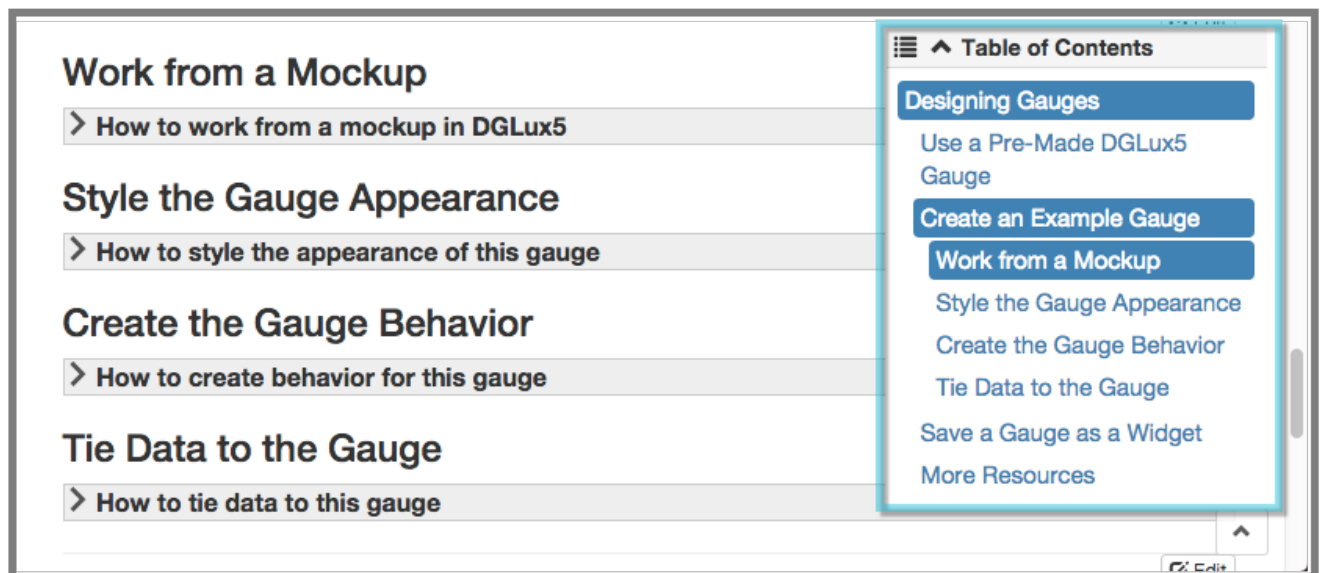
2. Click or touch a section to navigate to it.

Return to Top

To return to the top of the current page:

- Click or touch the icon at the bottom right corner of the page.

also create JSON for a custom style using 🐦 this

a JSON object for map style to DGLux5:

y the JSON code.
ne Outline or Document window, select the map.
ne Advanced properties, for the **mapStyles**
perty, click ⤢ **Edit in Window**.
te the JSON in the pop-up, and click OK.

Expandable Content

To view hidden content:

- Click or touch an expandable wiki section.
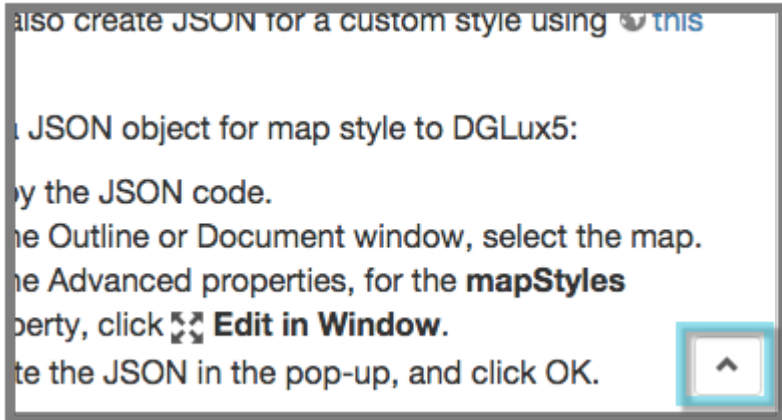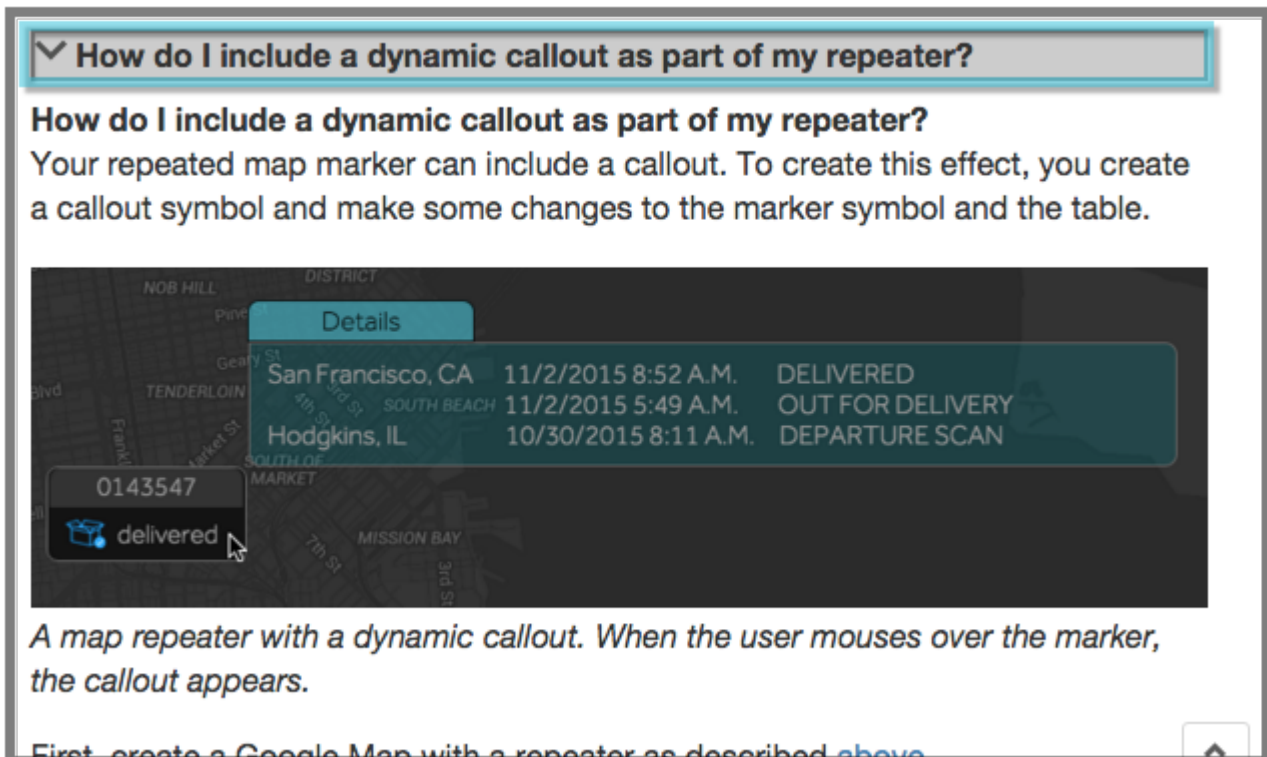
> **How do I include a dynamic callout as part of my repeater?**

Before expanding

How do I include a dynamic callout as part of my repeater?

How do I include a dynamic callout as part of my repeater?
Your repeated map marker can include a callout. To create this effect, you create a callout symbol and make some changes to the marker symbol and the table.

San Francisco, CA	11/2/2015 8:52 A.M.	DELIVERED
SOUTH BEACH	11/2/2015 5:49 A.M.	OUT FOR DELIVERY
Hodgkins, IL	10/30/2015 8:11 A.M.	DEPARTURE SCAN

A map repeater with a dynamic callout. When the user mouses over the marker, the callout appears.

First, create a Google Map with a repeater as described above.

After expanding

Image Size

You can click most screen captures to enlarge the image or open the image file in the browser.

A Note about DGLux5 Themes

Depending on the DGLux5 theme that you have chosen, images and icons on this wiki might differ slightly from what appears in the software. Most images of icons on this wiki use the DGLux5 Light theme. Most screen captures on this wiki use the DGLux5 Dark theme.

Previous: DGLux5

Next: Install and Update