

How To Setup a Shopify Result Page (advanced)

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What You'll Learn in This Article

Setting up a Shopify results page might seem daunting, but with this guide, you'll have it up and running in no time. By the end of this article, you'll confidently:

- Create a new results page template in Shopify.
- Integrate a Digioh results template that fits your store's theme.
- Customize the results page to display recommended products effectively.

Let's dive in!

Step 1: Create a New Shopify Template

Log in to your **Shopify Admin** and navigate to **Online Store > Themes**.

Under **Current Theme**, click on the "..." button and select **Edit Code**.

Online Store

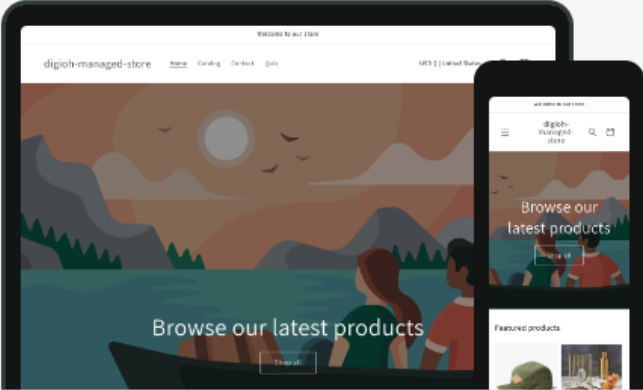
Themes

Sessions by device type ⓘ
100% Desktop

Loading speed ⓘ
2.04 s Good

Interactivity ⓘ
12.1 ms Good

Visual stability ⓘ
0.01 Good



Dawn 12.0 Current theme
Last saved: Nov 29 at 10:03 am CST
• Dawn version 13.0.1 available ▾

⋮ Customize

View

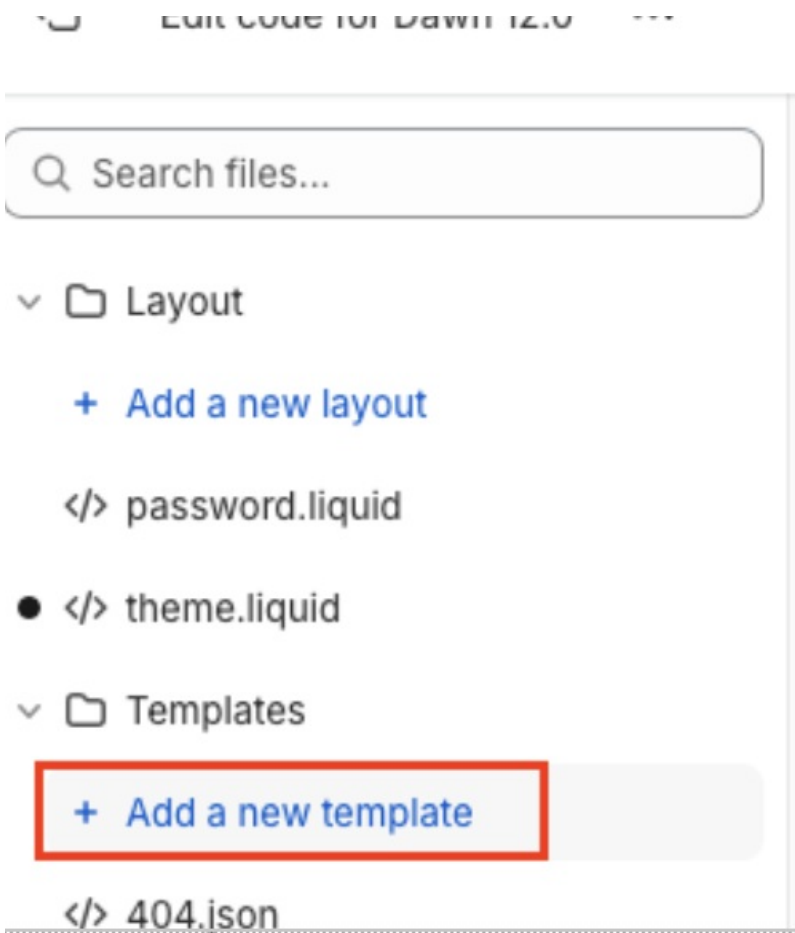
- Rename
- Duplicate
- Download theme file
- Edit code ←
- Edit default theme content

Add theme ▾

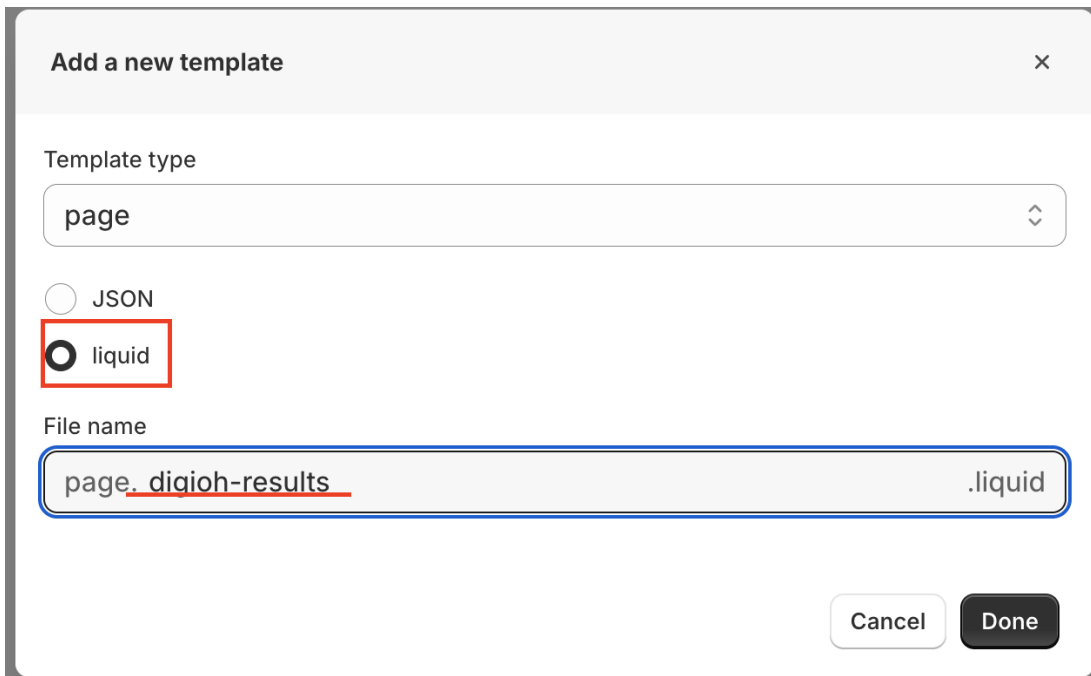
... possible to you. You can switch to another theme by publishing it to your store.

Old
... ed: Nov 17 at 10:51 am CST
... n version 13.0.1 available ▾

In the left-hand menu, locate the **Templates** folder and click **Add a New Template**.



For **Template Type**, select **Page**, choose the **Liquid** format, and name the file:



Click **Done** to create the new template.

Step 2: Use a Digioh Shopify Results Template

Log in to **Digioh** and navigate to **Campaign Editor > Quiz Settings > Templates > Shopify Templates** .

Digioh offers several Shopify templates. Choose one that best fits your site's design.

Quiz Templates

Configure quiz: Clothing & Accessories Quiz (269002)

Products

Results

Logic

Templates

These helpful templates will get you up and running quickly with a new quiz.

Shopify Templates

Klaviyo Templates

Google Sheet Templates

Shopify Result Page Templates

These templates render the recommended products from your quiz in your Shopify store.

Features Supported by all Templates:

- Set the number products to render for each row of results
- Display the first product as a "hero", larger and on its own row
- Set the maximum number of products to display
- Skip displaying out of stock products
- Add to Cart button, with size/option selection

Template Installation Guide

Shopify's default supported themes include:

- **Dawn**
- **Sense**
- **Craft**
- **Refresh**
- **Spotlight**

If you're using a non-default theme, it's best to start with **Basic Templates**, as they have no external dependencies and work in any Shopify store.

Choose between:

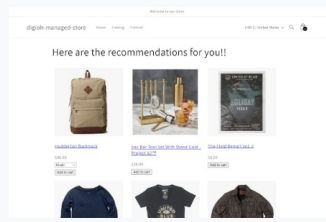
- **Product-Focused Template** – Best if you are only recommending products.
- **Variant-Focused Template** – Best if you are recommending different variations of

Basic Templates

These templates have no external dependencies, they handle all of the default Digioh parameters and should render without error in any Shopify store.

These are good templates to use when getting started but you will want to do some refinement so it visually matches the rest of your site. A good strategy is to switch out the basic rendering for the product rendering snippet from your Theme that renders products on a collection page.

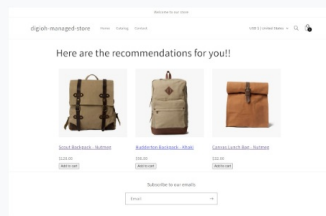
Basic - Product Results



Use this template when your quiz returns products that have no variants, or you want the user to choose the variant

[Download Page Template](#)

Basic - Variant Results



Use this template when your quiz returns variants (specific size, option, or sku).

[Download Page Template](#)

Open the selected template's code, **copy all the content**, and **download it if necessary**.

```
digiohconnect.blob.core.windows.net/templates/shopify/basic/page.digioh-prq.liquid

{% comment -%}
*****
Digioh Product Recommendation Template
*****
This template renders a list of products from a Digioh Product Recommendation Quiz. This is a very
basic template intended to be modified to match the store's Theme
Possible places to edit are tagged with "DIGIOH-OPTION"
URL Parameters:
products : comma separated list of product handles
show_hero : if set to 'true' will show the hero section, defaults to 'false'
rowlen : the number of products to show per row, defaults to 3
max_products : the maximum number of products to show
hide_oos : hide products that are out of stock, defaults to false
add_to_cart : add to cart, with option selection
*****
{% endcomment -%}
{% comment -%} Include Required CSS {% endcomment -%}
{% comment %} {{ 'template-collection.css' | asset_url | stylesheet_tag }} {% endcomment %}
{% comment -%}
*****
SECTION: Template Variables
*****
{% endcomment -%}
{% assign queryString = '' %}
{% assign product_handles = '' | split: ',' %} {% comment %} product_handles the products to display, in order {% endcomment %}
{% assign show_hero = false %} {% comment %} show_hero Show the first recommended product on a single line {% endcomment %}
{% assign rowlen = 3 %} {% comment %} rowlen sets default number of products to display per row {% endcomment %}
{% assign max_products = 12 %} {% comment %} max_products maximum number of products to render {% endcomment %}
{% assign hide_oos = false %} {% comment %} hide_oos if true will skip displaying products that are not currently available (out of stock) {% endcomment %}
{% assign add_to_cart = true %} {% comment %} enable quick add on product item, defaults to true {% endcomment %}
{% assign my_custom_param = '' %} {% comment %} debug used to display debug info. see SECTION: Set custom variables {% endcomment %}
{% assign debug = false %} {% comment %} debug used to display debug info {% endcomment %}
*****
{% endcomment -%}
END SECTION:Template Variables
*****
{% endcomment -%}
{% comment -%}
*****
SECTION: Url Parsing
*****
{% endcomment -%}
{% comment -%} Capture the content for header containing the tracking data {% endcomment -%}
{% capture contentForQueryString %}{{ content_for_header }}{% endcapture %}
{% comment %} Use string splitting to pull the value from content_for_header and apply some string clean up {% endcomment %}
{% assign pageUrl = contentForQueryString
| split: "pageurl:"
| last
| split: ""
| first
| split: ".myshopify.com"

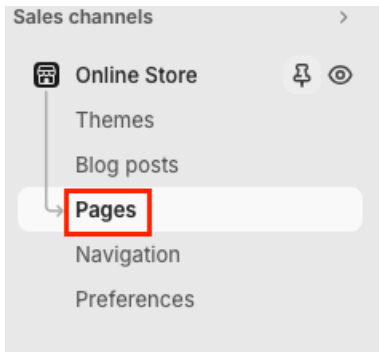
```

Go back to **Shopify Admin** and open the newly created `page.digioh-results` template.

Paste the copied **Digioh template code** into this file and click **Save**.

Step 3: Configure the Results Page in Shopify

In the Shopify admin, go to **Online Store > Pages**.



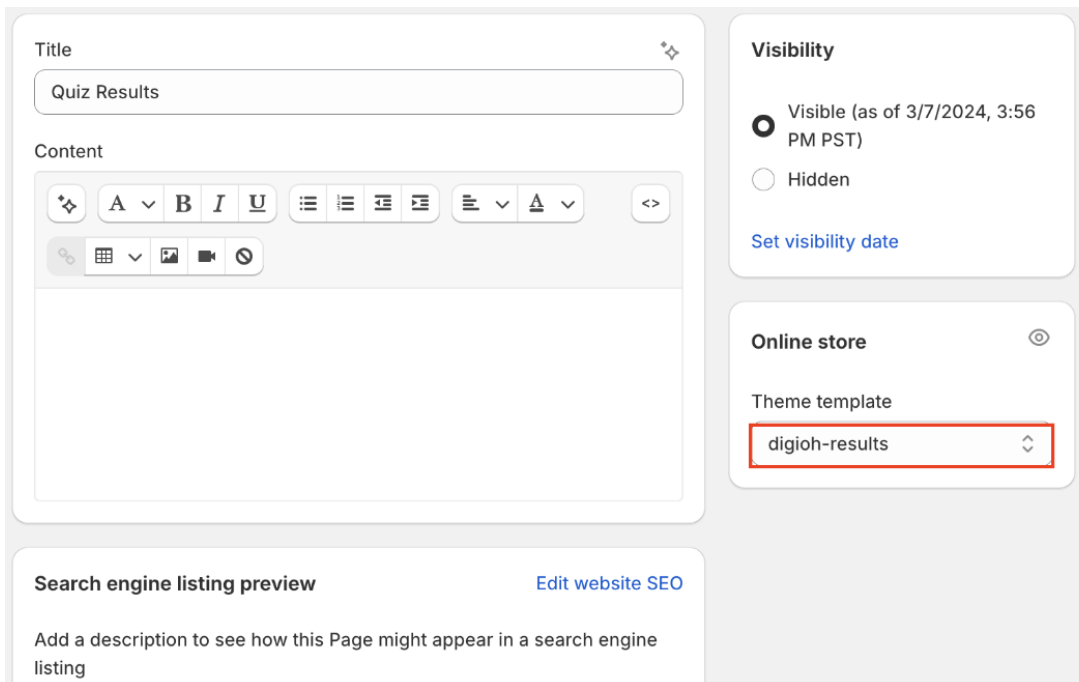
Click **Add Page** and name it **Quiz Results**.

Set the **URL to** `/quiz-results` (or update it if you're using a different path).

URL and handle

`https://digioh-managed-store.myshopify.com/pages/quiz-results`

Under **Theme template**, select **Digioh Results**.

A screenshot of the Shopify Admin 'Add page' configuration screen. The 'Title' field contains 'Quiz Results'. The 'Content' field is empty with a rich text editor toolbar. On the right, the 'Visibility' section has 'Visible (as of 3/7/2024, 3:56 PM PST)' selected. The 'Online store' section has 'Theme template' set to 'digioh-results', which is highlighted with a red rectangular box. At the bottom, there is a 'Search engine listing preview' section with an 'Edit website SEO' link and a description field.

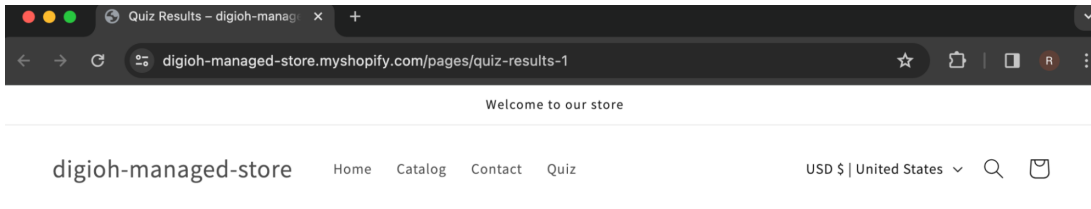
Click **Save**.

Step 4: Preview, Optimize, and Connect to Klaviyo

Open your **Quiz Results** page by navigating to:

`yourstore.com/pages/quiz-results`

To prevent cached versions from showing outdated content, **add `?type=222` to the URL**, like this:



Here are the recommendations for you!!

Ensure product recommendations are displaying correctly based on your quiz logic.

Now that your results page is setup, you'll want to [configure Klaviyo](#) so all of your quiz data can be leveraged in emails and anything else your Klaviyo segments power.