



Desktop.zip
Zip Archive

You built these static HTML pages to help me get quick snapshots of our site's sitemap. Can you add something to it where if there is an error, I can take a box next to the bad sitemap or the error sitemap and delete it. Also, can you add a section to resubmit the updated sitemap? **
Example: For 773GRP.COM You can see that the sitemap we submitted has been updated so it has a new user ID string at the end. Instead of having to open up Google Search Console, find the sitemap, delete it, and then grab the correct sitemap from <https://www.773grp.com/sitemap.xml> and resubmit it to Google Search Console, comma, I think this would be a more efficient way.

Yes. In fact, I think you can make it even better.

Suggested workflow

Instead of the page being **read-only**, make it an **action dashboard**.

☒	Sitemap	Status	Actions
☐	sitemap_products_66.xml?. ..	✖ Error	Delete Refresh
☐	sitemap_products_67.xml?. ..	✔ OK	Refresh
☐	sitemap_products_68.xml?. ..	✔ OK	Refresh

At the top:

Google Search Console Sitemap Manager

☒ Select All

[Delete Selected]

[Refresh From sitemap.xml]

[Resubmit Selected]

[Resubmit All Error Sitemaps]

Current sitemap.xml

<https://www.773grp.com/sitemap.xml>

Last Updated:

2026-06-24 12:40 PM

Pending Actions: 2



Automatic Refresh

When you press **Refresh From sitemap.xml**, the page would:

1. Download

<https://www.773grp.com/sitemap.xml>



2. Parse every sitemap URL.

3. Compare them against the submitted list.

4. Display

NEW

sitemap_products_615.xml?...801985...

sitemap_products_616.xml?...802044...

OBSOLETE

sitemap_products_66.xml?...779415...



so you immediately know which ones changed.

One-click Fix

Instead of manually opening Search Console:

☒ sitemap_products_66.xml?...779415...



Delete from Search Console? YES

Deleted.

Newest replacement found:

https://www.773grp.com/sitemap_products_66.xml?from=7794186649666&to=7794434080834

Submit replacement? YES

Submitted.

✓ Complete

Bulk Operations

☒ Select All Errors



[Delete + Resubmit Automatically]

would perform

Delete old sitemap

↓

Lookup newest URL

↓

Submit newest URL

↓

Update dashboard



with no Search Console navigation.

Even Better

Since every sitemap contains

sitemap_products_66.xml



plus a changing

?from=7794154897474&to=7794400493634



parameter, the dashboard can match by the base filename instead of the entire URL.

Example:

Current in Search Console

sitemap_products_66.xml?from=779415...

Current on Website

sitemap_products_66.xml?from=779418...

Status

⚠ Outdated (new version available)

[Replace]

rather than simply showing an error.

Recommendation

I would add:

- ☒ Checkbox beside every sitemap
- ☒ Select All
- ☒ Delete Selected
- ☒ Refresh from live sitemap.xml
- ☒ Compare old vs new URLs
- ☒ Replace outdated sitemap with one click
- ☒ Delete + Resubmit automatically
- ☒ Progress window showing:

Deleting...

✓ Success

Submitting...

✓ Success

Refreshing...

✓ Complete

- ☒ Green/Yellow/Red status indicators
- ☒ Auto-refresh every 15 minutes (optional)

That would turn the page from a static status report into a full **Google Search Console Sitemap Management Dashboard**, eliminating almost all of the manual work you currently do.

OK

I would actually take it one step further and make it a **Google Search Console Control Panel** rather than just a report.

Layout

+-----+

| Google Search Console Sitemap Manager |

+-----+

773GRP.COM

Total Sitemaps: 617
Healthy: 615
Errors: 2
Outdated: 1
Last Refresh: 06/24/2026 1:05 PM

[Refresh] [Delete Selected] [Replace] [Resubmit]
[Auto Fix Errors] [Export CSV]

Main Grid

✓	Sitemap	Status	Submitted	Indexed	Action
☐	sitemap_products_66.xml	● Error	0	0	Replace
☐	sitemap_products_67.xml	● OK	49,832	49,831	View
☐	sitemap_products_68.xml	● OK	49,905	49,905	View

Clicking **Replace** would perform:

Delete old sitemap

↓

Download <https://www.773grp.com/sitemap.xml>

↓

Locate newest sitemap_products_66.xml

↓

Submit new URL

↓

Wait for success

↓

Refresh dashboard

No Google Search Console interaction required.

Automatic Comparison

The page should always compare:

Google currently has

sitemap_products_66.xml?from=7794154897474...

Website currently has

sitemap_products_66.xml?from=7794186649666...

Status

⚠ OUTDATED



instead of simply saying "Error."

Auto Fix Button

[Auto Fix All]



would

Find every sitemap with errors

↓



Delete old version



Download latest sitemap.xml



Find replacement URLs



Submit replacements



Refresh page



Generate log

Activity Log

12:45:31 PM



- ✓ Downloaded sitemap.xml
- ✓ Found 617 sitemaps
- ✓ Deleted sitemap_products_66.xml
- ✓ Submitted replacement
- ✓ Google accepted request
- ✓ Dashboard refreshed

Scheduler

Add an option:

☒ Check every 30 minutes



☒ Automatically replace outdated sitemaps

☒ Email report if any failures occur

☒ Save history

History Page

Date	Deleted	Submitted	Errors
06/24/2026	2	2	0
06/23/2026	1	1	0
06/22/2026	0	0	0

Bulk Operations

☒ Select All Errors

[Delete]

[Replace]

[Ignore]

[Export]

Additional Feature I Recommend

Since your sitemaps are generated with changing `from=` and `to=` values, I would completely hide those IDs in the UI.

Instead of showing

```
sitemap_products_66.xml?from=7794186649666&to=7794434080834
```

display

```
sitemap_products_66.xml
```

```
Current Version
```

```
Last Updated: 06/24/2026 12:37 PM
```

and let the software handle the changing query strings internally.

Overall

This would turn your existing static HTML status page into a lightweight **Search Console Sitemap Management Console** that lets you:

- ☒ View sitemap health at a glance
- ☒ Select one or many sitemaps with checkboxes
- ☒ Delete broken entries
- ☒ Download the latest `https://www.773grp.com/sitemap.xml`
- ☒ Automatically locate replacement sitemap URLs
- ☒ Resubmit them to Google
- ☒ Refresh the dashboard
- ☒ Maintain a complete action history

For a site with **600+ product sitemaps**, this would reduce a multi-minute manual process in Google Search Console to a single **"Auto Fix All"** button.

even better.

I think we can make it significantly more useful.

Make it an SEO Operations Center instead of a Sitemap Manager.

One screen that tells you **"Is Google happy with my site?"**

Dashboard

+-----+ 773GRP SEO OPERATIONS CENTER +-----+	
Site Health	99.8%
Pages Indexed	18,923,441
Pages Not Indexed	112,334
Sitemaps Healthy	615
Sitemaps With Errors	2
Sitemaps Outdated	1

Last Google Crawl	4 minutes ago
Last Sitemap Update	12:37 PM

[AUTO FIX EVERYTHING]

Auto Fix Everything

One button.

It automatically

Download sitemap.xml

↓

Compare against submitted sitemaps

↓

Delete obsolete sitemaps

↓

Submit replacements

↓

Check submission status

↓

Warm Cloudflare cache

↓

Ping Google

↓

Generate report

↓

Refresh dashboard



Live Difference View

Instead of showing 617 sitemaps, show only changes.

Changes detected



+ sitemap_products_616.xml

+ sitemap_products_617.xml

- sitemap_products_66.xml

Status

Needs replacement

[Fix]

Version Tracking

Every sitemap gets a version.

sitemap_products_66



Version 143

Current Website

from=7794186649666

Google

from=7794154897474

Status

OUT OF DATE

No more hunting through long URLs.

Auto Repair Rules

- ☒ Automatically repair broken sitemap
- ☒ Automatically replace outdated sitemap
- ☒ Automatically delete 404 sitemap
- ☒ Automatically resubmit
- ☒ Retry failures every 15 minutes
- ☒ Email if repair fails



You would almost never need Search Console.

Crawl Monitor

Google currently downloading

sitemap_products_201.xml

Started

12:41:18 PM

Status

Reading...

48%

Estimated Complete

27 seconds



Google Index Growth

Today

+18,322 pages indexed

Yesterday

+14,811

7 Day Average



+17,944/day

with a graph.

You immediately know if indexing stops.

Crawl Budget

Today's Crawl Budget



Used

71%

Remaining

29%

Google Requests

143,218

URL Inspector

Paste a URL.

<https://www.773grp.com/product/5962-01-088-8346>

Indexed

YES

Last Crawl

2 hours ago

Canonical

Self

Mobile Friendly

YES

Structured Data

PASS

Rich Results

PASS

[Open In Search Console](#)

Search Console Error Queue

Instead of pages and pages of reports:

Critical

2

Warnings

7

Suggestions

14

☒ Fix all critical

☒ Ignore warnings

☒ Export report

History

06/24 12:41

Deleted

sitemap_products_66

```
Submitted
sitemap_products_66 (new)

Cloudflare warmed

Google accepted

Completed

Duration

12 seconds
```

Every action is logged forever.

Live Notifications

Upper right corner:

```
● Google downloaded sitemap_products_615
● 49,998 URLs accepted
● New sitemap detected
● sitemap_products_66 returned 404
● Auto repaired successfully
```

Database Integration (my favorite addition)

Because your sitemap data originates from SQL Server, add a nightly verification:

```
SQL Product Count

31,842,155

Sitemap URLs

31,842,155

Difference

0
```

PASS

If there is any mismatch:

WARNING

324 products exist in SQL but are missing from sitemap generation.

[View Missing Products](#)

[\[Export CSV \]](#)



Cloudflare Integration

Assets Cached

98.7%

Sitemaps Cached

100%

Average Response

47 ms

Cache Hit Ratio

99.2%

[\[Warm Cache \]](#)



AI Assistant Panel

On the right side:

Ask:

"Why did indexed pages drop today?"

Answer:

Google stopped downloading



sitemap_products_201 through 204 because
sitemap_products_66 became invalid at 12:37 PM.

Recommended Action

✓ Replace obsolete sitemap

Estimated Recovery

15-60 minutes

[Run Fix]

My overall vision

Rather than another static HTML page, I would build a **single self-healing SEO Operations Center** that sits beside your SQL Server and website.

You open one page and immediately see:

- **Google health**
- **Sitemap health**
- **Index growth**
- **Crawl activity**
- **Cloudflare status**
- **Database vs sitemap validation**
- **Automatic repair status**
- **One-click "Fix Everything"**

For a catalog the size of **773GRP (30M+ products and 600+ sitemaps)**, this would eliminate almost all routine Search Console maintenance and turn sitemap management into a mostly autonomous process.