

Gigbuilder Client & Web Tools



Gigbuilder Setup Guide

Section 6: Client & Web Tools

For Mobile Disc Jockeys

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Table of Contents

PART 1 — GENERAL CONFIGURATION

- 1 Date Checker
- 2 Notifications
- 3 Client Options
- 4 Custom Links
- 5 Instant Estimator
- 6 Song Request System
- 7 SEO Tools
- 8 Hosting Control Panel

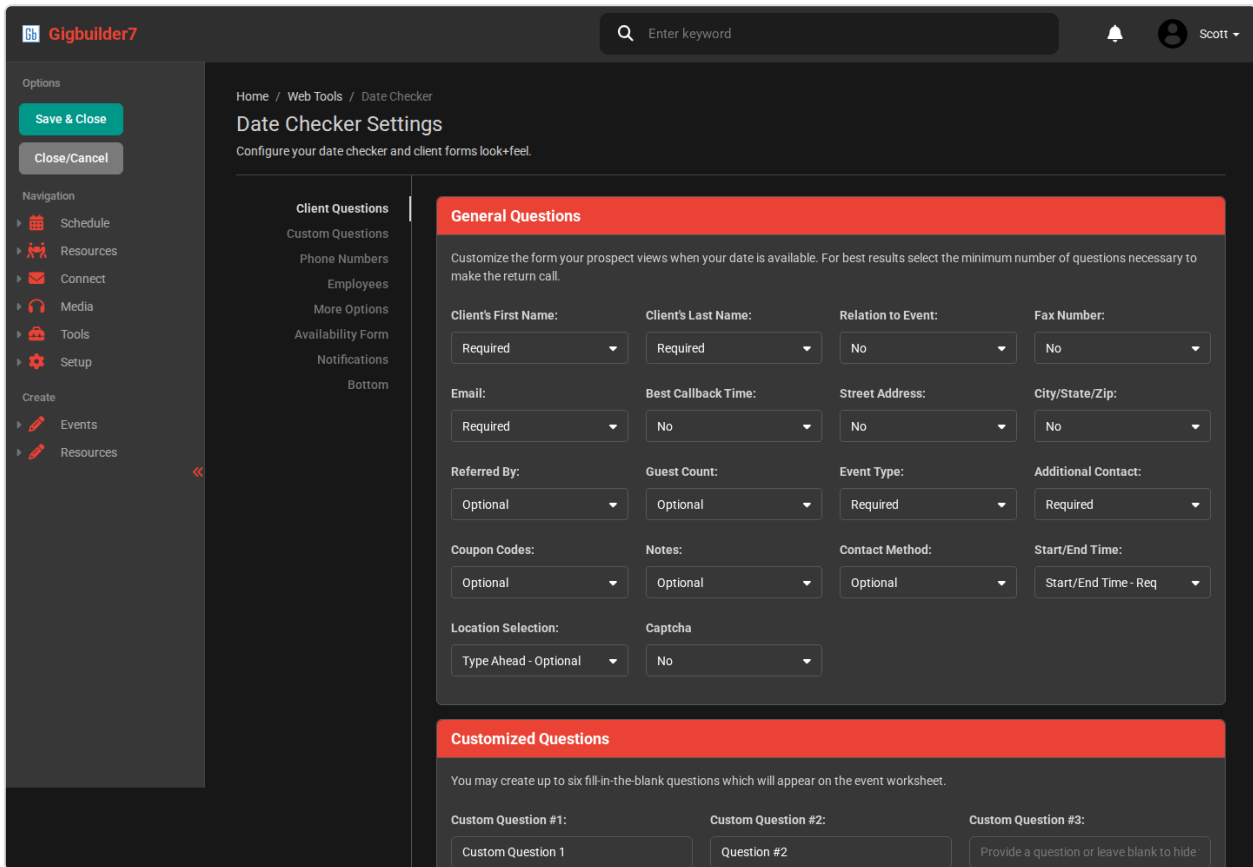
PART 2 — WEB TOOLS

- 9 HTML5 Widgets
- 10 Responsive Check Availability Forms
- 11 HTML5 Buttons
- 12 Client & Guest Portals
- 13 Employee Login
- 14 Site Widgets
- 15 Interactive Page
- 16 Widget Playground

PART 1

General Configuration

Eight settings pages that control how your booking site, client portal, and customer-facing tools behave.



Date Checker

Overview

The Date Checker controls what prospects see and fill out when they check your availability online. It defines which fields are required, optional, or hidden on the Check Availability form — plus what happens after they submit (redirects, confirmation pages, notifications to you).

This is one of the most important client-facing configurations in Gigbuilder — it's your first impression with every new lead.

Navigation: Setup → Client/Web Tools → Date Checker **URL:** `profile_dates?openForm`

General Questions

Control which fields appear on the Check Availability form and whether each is optional or required:

Field	Options
Client's First Name	Optional / Required

Field	Options
Client's Last Name	Optional / Required
Relation to Event	No / Optional / Required
Fax Number	No / Optional / Required
Email	No / Optional / Required
Best Callback Time	No / Optional / Required
Street Address	No / Optional / Required
City/State/Zip	No / Optional / Required
Referred By	No / Optional / Required
Guest Count	No / Optional / Required
Event Type	No / Optional / Required
Additional Contact	No / Optional / Required
Coupon Codes	No / Optional
Notes	No / Optional
Contact Method	No / Optional

Special fields:

Field	Options
Start/End Time	No, Start + Duration (Optional/Required), or Start/End Time (Optional/Required)
Location Selection	No, Drop-Down (Optional/Required), or Type Ahead (Optional/Required)
Captcha	No / Yes

Customized Questions

Six fill-in-the-blank text fields for custom questions you want to ask prospects beyond the standard fields.

Services Requested: Toggle (No/Optional) with a checklist of services the prospect can select (e.g., Wedding Officiant, DJ Services, Photo Booth, Dancing on the Clouds).

Phone Numbers

Configure how phone numbers are collected:

Setting	Options
Primary Contact Number Title	Custom label text
Primary Visibility	No / Optional / Required
Primary Save Location	Mobile / Work / Home / Prospect Chooses
Additional Contact Number Title	Custom label text
Additional Visibility	No / Optional / Required
Additional Save Location	Mobile / Work / Home

Employees/Resources

Setting	Options
Employee Selection	No / Show Available Employees / Show All Employees

When enabled, prospects can select a specific DJ/operator when checking availability.

Additional Options

Setting	Options	Description
Client Password	Permit field / Create Random / Create Using Last Name / Hide	How client portal passwords are generated
Spam Protection	Unlimited / Block after 1–10 Attempts	Freezes an IP after x failed attempts
Custom Colors	Use Default / Customized Colors	Uses color settings from Client Options if set

Check Availability Form

Setting	Options	Description
Availability Form	Simple/Quick Date Picker or Calendar Date Picker	The form style prospects interact with
Availability Results	Single Page or Wizard	How results are presented (all at once vs. step-by-step)
Earliest Date	Today / Tomorrow / 2–6 Days / One Week / One Month	How far out prospects must book

Text fields: - **Urgent Message** — displayed when only 1 date is left on a given day - **Widget Check Availability Instructions** — custom instructions shown on the form (HTML accepted)

A **Test Link** is provided to preview the configured form after saving.

Lead/Notification Settings

How you're notified when a prospect submits the form:

Setting	Options
Email Subject	{Event} on {Date} / New {Event} Request for {Date} / {Event} on {Date} for {Client Name}
Send Email	Send to Primary Address / Do Not Send
Additional Email	Extra email address to notify
Text Notify	Send Message with Event Type / Send Message with Event Location / Do Not Text Message
Median Income Stats	Do Not Use / Include Area Statistics

Date Available Results & Redirect

What happens after a prospect submits and the date IS available:

Setting	Options
Go To Page	Return to Homepage / Return to Custom Page
Custom URL	Redirect destination
Success Page Header	Custom text/HTML shown on the confirmation page

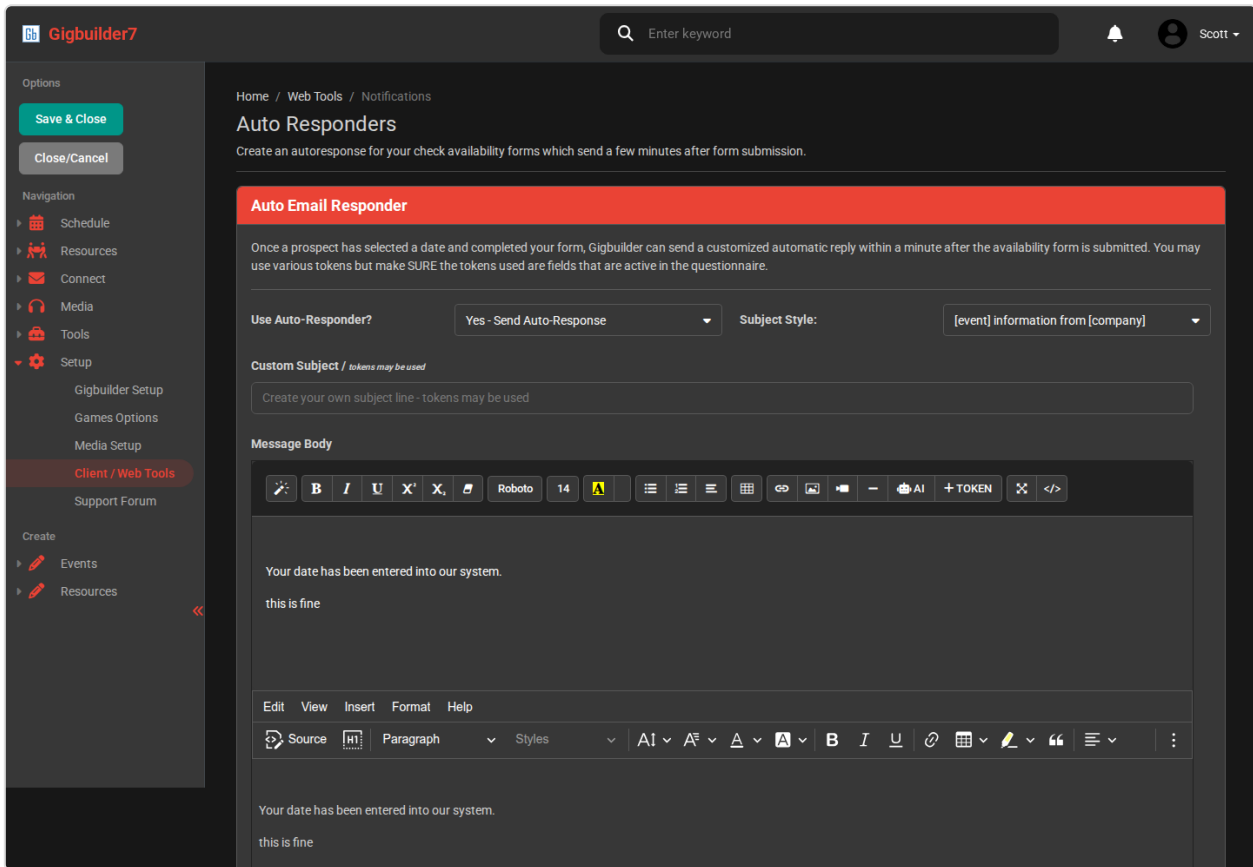
Date Booked Results Page

What happens if the date is already booked:

Setting	Options
Go To Page	Booked Page (design below) / Custom URL
Custom URL	Redirect destination
Page Links	Up to 4 custom links (URL + Title + Description) shown on the booked page
Booked Form Footer Text	WYSIWYG editor for custom footer content

Tips

- **Require email at minimum** — you need a way to follow up. First name + email is the lowest-friction combination
- **Don't over-require fields** — every required field reduces conversion. Ask only what you need for the initial response
- **Use the Urgent Message** to create scarcity — "Only 1 date remaining!" drives faster decisions
- **Set Earliest Date to "One Week"** or more if you don't do last-minute bookings — prevents tire-kickers
- **Test the form after every change** — use the test link to see exactly what prospects experience



Notifications (Auto-Responders)

Overview

Notifications configure the automatic email and text message sent to prospects immediately after they submit the Check Availability form. This is your first communication with a potential client — make it count.

Navigation: Setup → Client/Web Tools → Notifications **URL:** `profile_autoresponder.html`

Email Auto-Responder

Setting	Options	Description
Use Auto-Responder?	No Auto-Response / Yes - Send Auto-Response	Toggle automatic email on/off
Subject Style	4 presets + custom	What the email subject line says

Subject presets: - "Thank You Your [event] on [date]" - "Thanks for contacting [company]" - "[event] information from [company]" - Custom — configure below (tokens supported)

Message Body

A WYSIWYG rich text editor for the email content. Use **Insert Token** to add dynamic data — client name, event date, event type, company info, etc. The full token library is available (same as Contracts/Documents).

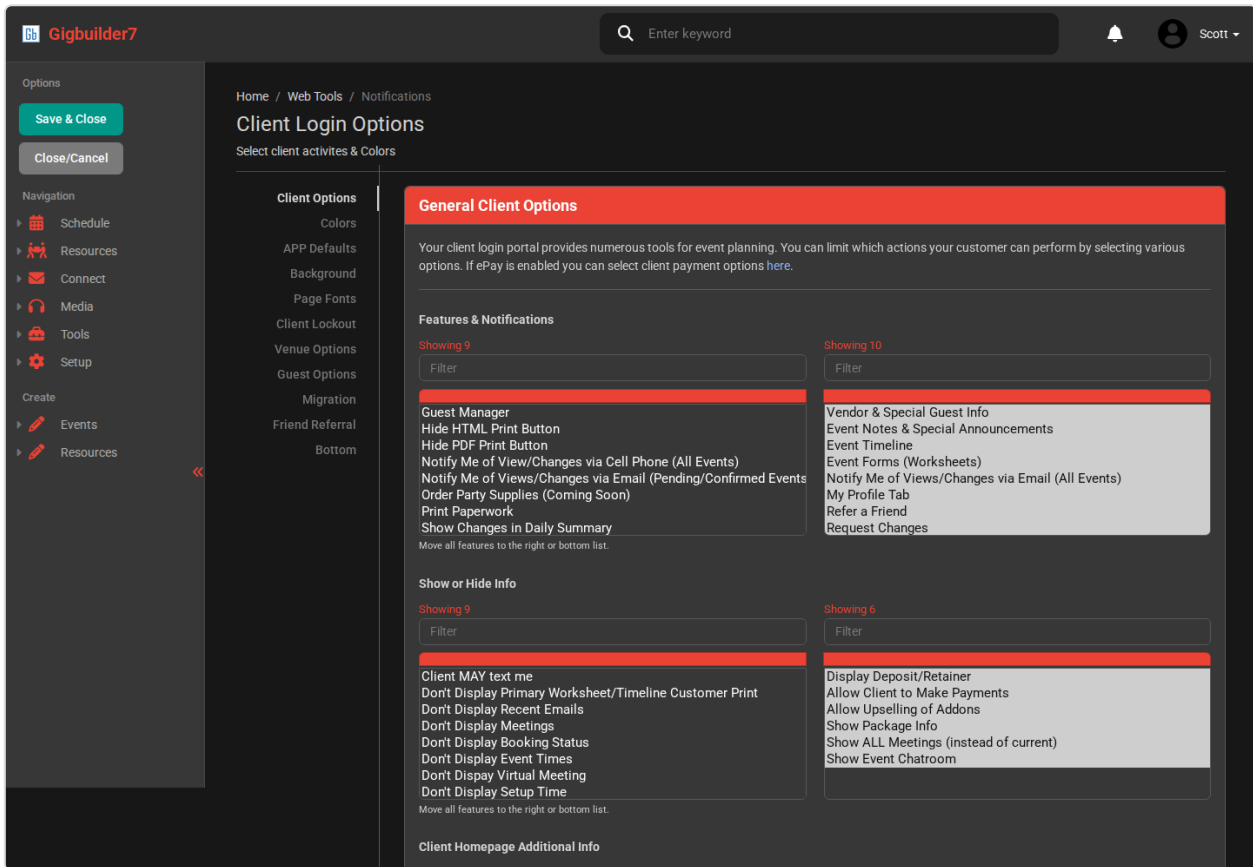
Text Message Auto-Responder

Setting	Options	Description
Use Text Responder	No Auto-Text / Send Text Message	Toggle automatic SMS on/off
Message	Text area (160-character limit)	The text message content

Keep it short — only the first 160 characters are sent. A link is provided to edit text messages by event type for more targeted responses.

Tips

- **Always enable the email auto-responder** — prospects expect instant confirmation. Silence after submitting a form feels like it didn't work.
- **Keep the text message brief** — "Thanks for your inquiry! We'll be in touch shortly about your [event] on [date]." is perfect
- **Use tokens in the email** — addressing the prospect by name and referencing their event date shows you're responsive and organized
- **Edit per-event-type text messages** for personalized responses — a wedding inquiry deserves a different tone than a corporate event



Client Options

Overview

Client Options controls every aspect of the client portal experience — what features clients see, how the portal looks, when access is locked out before/after events, and the referral program. This is the master configuration for your client-facing interface.

Navigation: Setup → Client/Web Tools → Client Options **URL:** `profile_options?openForm`

General Client Options

Toggle which features are visible to clients in their portal:

Feature	Description
Features & Notifications	Show feature announcements
Event Notes & Special Announcements	Display event-specific notes
Event Timeline	Show the order-of-events timeline

Feature	Description
Guest Manager	Allow clients to manage their guest list
SMS Notifications	Enable text message notifications
Email Change Notifications	Notify on email changes
My Profile Tab	Let clients edit their profile
Refer a Friend	Show the referral program
Request Changes	Allow post-booking change requests
Satisfaction Survey	Show the post-event survey
Hide Print Buttons (HTML/PDF)	Remove print options
Hide Recent Emails	Don't show sent email history
Hide Meetings	Don't display meeting info
Hide Booking Status	Conceal the event status from clients

Color Customization

12 configurable color fields for the portal appearance:

Field	Controls
Form Text Color	Text in form fields
Form Background	Form container background
Section Title Color	Section headings
Field Text Color	Input field text
Field Background	Input field backgrounds
Button Text Color	Button labels
Button Background	Button fill color
Page Background	Overall page background
Page Header	Header area color
Border Color	Form border color
Border Shadow	Shadow effect color

Client/Guest App Settings

Configure the installable web app (PWA) that clients can add to their phone:

Setting	Options
Base Theme	Android, Apple iOS, Default, or Material
Theme Color	Black, Blue, Cyan, Gray, Green, Indigo, Light, Lime, Orange, Pink, Purple, Red, Teal, Yellow
Custom App Name	Branded name for the installed app

Background Image

Choose a background for the client portal:

Presets: Blue Party, DJ Background #1, DJ Background #2, Confetti, Groovy Dancers, Mirror Balls, Night Beach Party, Yellow Party

Custom: Upload your own background image.

Page Fonts & Typography

Setting	Options
Form Fonts	Roboto, Inter, Poppins, Montserrat, Lato, Nunito, and others
Widget Fonts	Arial, Garamond, Georgia, Verdana, Times New Roman
Size Scaling	Compact through Jumbo
Transition Effects	Slide, Scale, Pop, Blur, Reveal, Curtain, Wipe, None

Access Lockout Controls

Control when clients can access their portal relative to their event date:

Pre-Event Lockout

Setting	Options
Lock Timing	The day of the event through 30 days before
Pre-Event Access	Document viewing, payment capability

Post-Event Access

Setting	Description
No Access	Portal closed after event

Setting	Description
Survey Only	Only the satisfaction survey is accessible
Minimal + Survey	Limited access plus survey
Full Access	Everything remains available

Request Changes Display

Configure when the "Request Changes" button appears — from immediately to 30 days prior to the event, or disabled entirely.

Venue & Guest Options

Setting	Options
Venue Selection	Yes / No — whether clients can select or change venues
Guest Music Requests	Allow guests to request music
Disable PIN System	Turn off PIN-based guest authentication

Migration Settings

For businesses migrating from legacy systems:

Setting	Options
Migration Source	DJEP, DJI, or None
Username/ID	Legacy system identifier
URL	Legacy system URL (optional)

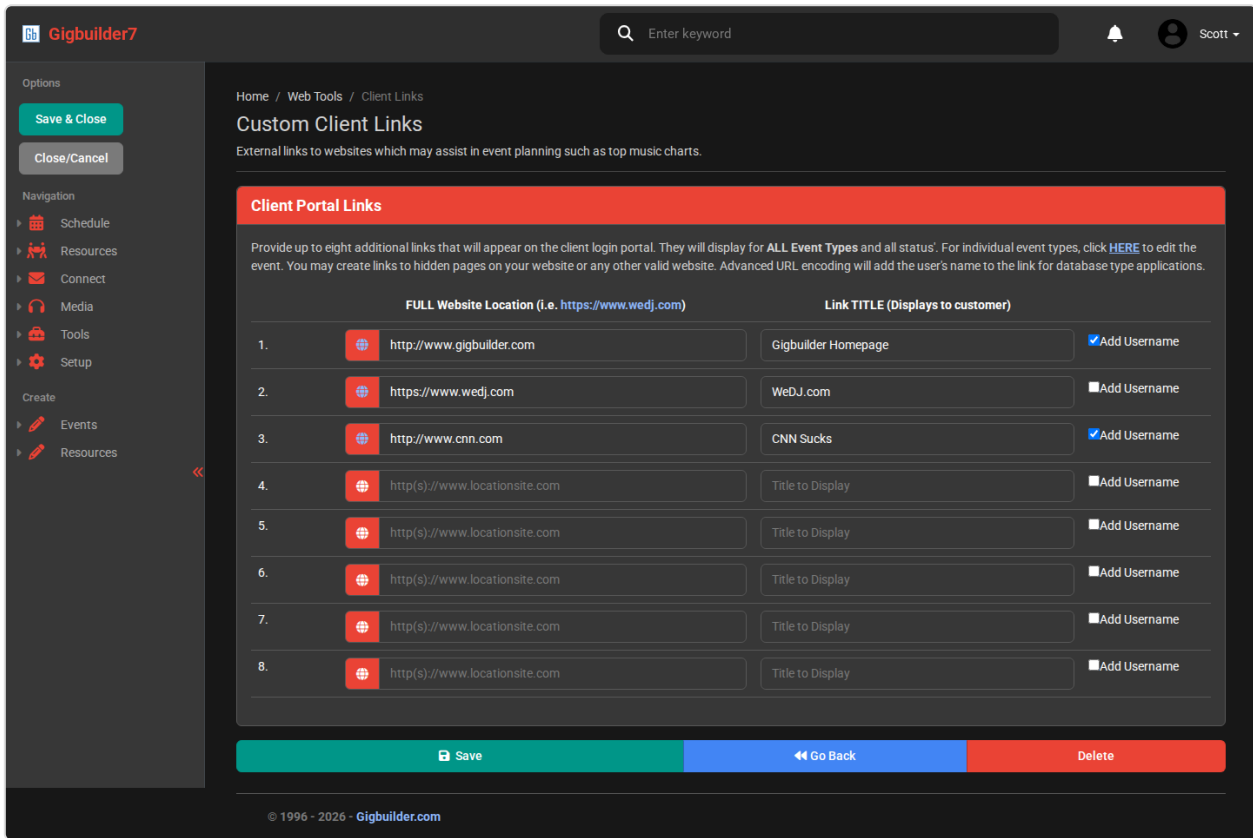
Referral Program

Configure a "Refer a Friend" feature in the client portal:

- **Custom page header** for the referral section
- **Email template** with WYSIWYG editor — the email sent when a client refers someone
- **Token support** — client names, friend info, company details, contact methods

Tips

- **Color customization matters** — match your portal to your brand colors for a professional, cohesive look
- **Lock access the day of the event** at minimum — clients shouldn't be making changes on event day
- **Enable "Survey Only" post-event** — it encourages survey completion without giving full portal access
- **The referral program is free marketing** — a happy client referring friends is your best lead source
- **Choose a theme that matches your brand** — Material for modern, Apple iOS for clean minimalism



Custom Links

Overview

Custom Links adds external website links to the client portal that help with event planning. These links appear for ALL event types and ALL statuses. For event-type-specific links, configure them in the Event Types setup instead.

Navigation: Setup → Client/Web Tools → Custom Links **URL:** `profile_links?openForm`

Configuration

Up to **8 link slots**, each with:

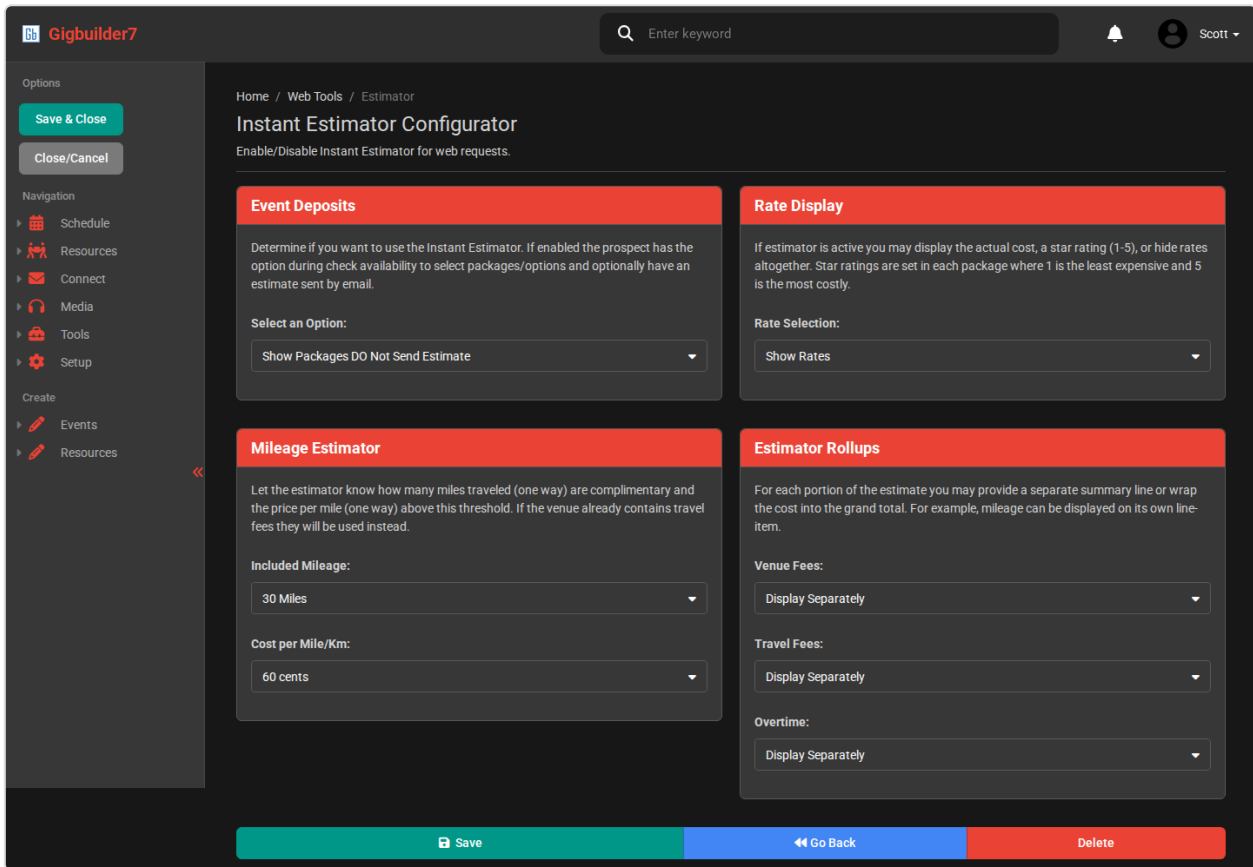
Field	Description
URL	Full website address (include https://)
Title	Display text the client sees
Add Username	Checkbox — appends the client's username to the URL (for database-type applications)

Common Uses

Link	Purpose
Music chart websites	Help clients browse songs for their playlist
Your website	Direct link back to your main site
Venue directories	Help clients find and research venues
Planning resources	Wedding planning guides, party planning checklists
Review page	Link to your Google review page

Tips

- **Keep links relevant** — every link should help the client plan their event
- **Use "Add Username"** only for apps that accept URL parameters for authentication
- **For event-type-specific links** (e.g., wedding-only resources), use the links section in the Event Type configuration instead of here



Instant Estimator

Overview

The Instant Estimator lets prospects see package pricing and optionally receive an emailed estimate during the Check Availability flow. You control whether rates are shown, how travel costs are calculated, and how line items are presented.

Navigation: Setup → Client/Web Tools → Instant Estimator **URL:** `profile_estimator?openForm`

Estimator Toggle

Option	Description
Show Packages & Send Estimate	Prospects see packages and can receive an emailed estimate
Show Packages DO NOT Send Estimate	Prospects see packages but no email is sent
Do Not Show Packages	Estimator is disabled — prospects don't see pricing

Rate Display

Option	Description
Show Rates	Display actual dollar amounts
Show Ranges	Display star ratings (1–5, set per package) instead of prices
Hide all Rates	No pricing information shown

Star ratings are configured per package — 1 star = least expensive, 5 stars = most costly.

Mileage Estimator

Calculate travel fees based on distance to the venue:

Setting	Options	Description
Included Mileage	0–200 miles	How many one-way miles are included at no charge
Cost per Mile/ Km	No Charge through \$3.00	Per-mile rate beyond the included distance (includes IRS standard rate option)

If the venue already has travel fees configured, those take precedence over the mileage calculator.

Estimator Rollups

Control how each cost component appears on the estimate:

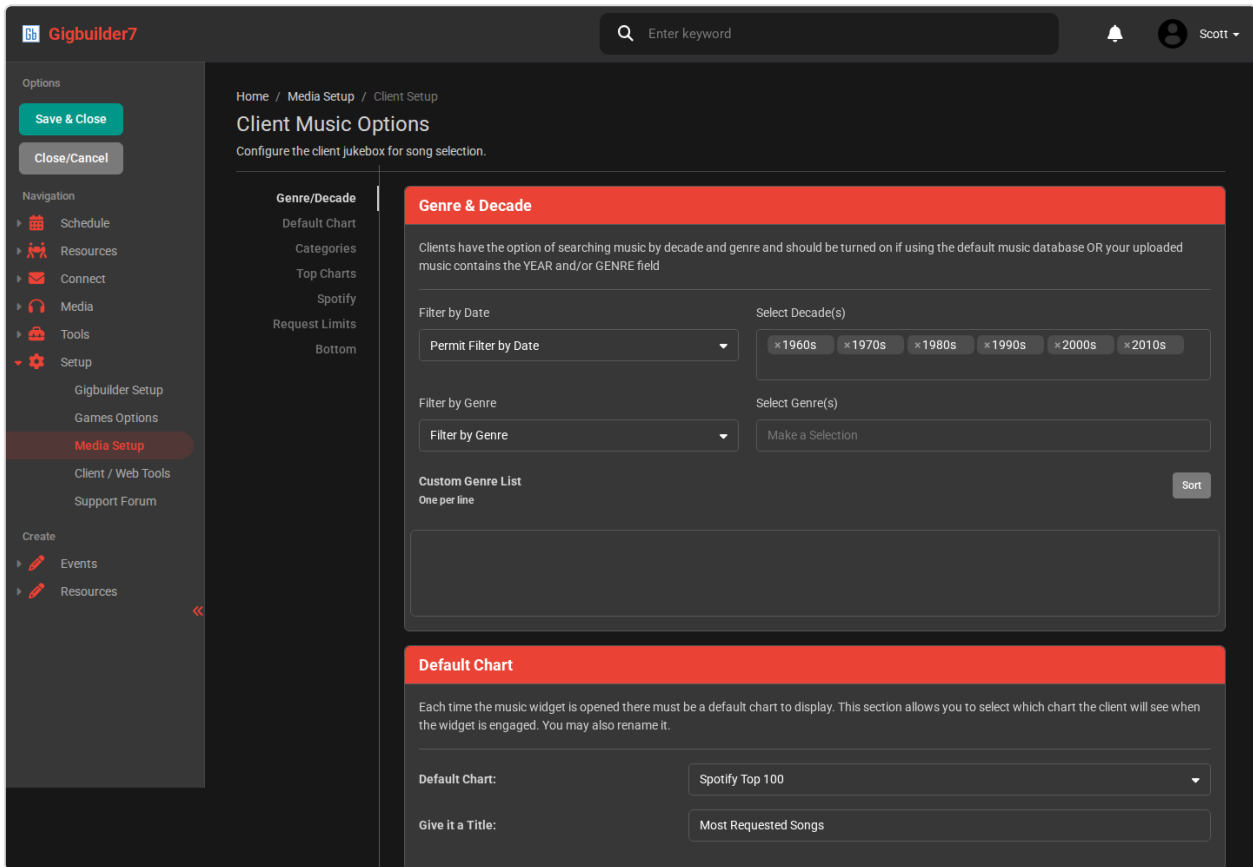
Component	Options
Venue Fees	Add to Package Total / Display Separately
Travel Fees	Add to Package Total / Display Separately
Overtime	Add to Package Total / Display Separately

"Display Separately" shows each as its own line item. "Add to Package Total" rolls it into one number.

Tips

- **"Show Packages & Send Estimate"** is the most conversion-friendly — prospects who see pricing and get a follow-up email are more likely to book
- **Use star ratings ("Show Ranges")** if you prefer to discuss pricing on a call rather than display exact numbers

- **Set included mileage** to match your actual policy — this prevents surprises when travel fees appear later
- **Display travel fees separately** for transparency — clients appreciate seeing exactly what they're paying for



Song Request System

Overview

The Song Request System configures how clients browse and request music for their event. It controls which genres, decades, and charts are available, how Spotify playlists integrate, and how many songs clients can request in each category (Must Play, Should Play, DO NOT Play, etc.).

Navigation: Setup → Client/Web Tools → Song Request System **URL:** `profile_clientrequests?openForm`

Genre & Decade Filtering

Decade Filter

Setting	Options
Filter by Date	Permit Filter by Date / Hide Date Filter
Decades	Checkboxes: 1940s, 1950s, 1960s, 1970s, 1980s, 1990s, 2000s, 2010s

Genre Filter

Setting	Options
Filter by Genre	Filter by Genre / Don't Filter by Genre
Genres	Checkboxes: Alternative, Christian, Country, Disco, Latin, Oldies, Slow Songs
Custom Genres	Text area — one per line

Default Chart

The chart that loads when clients first open the music browser:

Option	Description
Spotify Top 100	Current popular tracks
Spotify Top Country	Top country tracks
Decades 50s–2010s	Era-specific charts
Popular Slow Songs	Slow dance selections
Top 5000 All Time	Comprehensive all-time chart
Top 500 Recent	Recent popular tracks
My Favorites	Your curated favorites list
NONE - Show my Library	Default to your personal music library

Title field: Custom name for the default chart display.

Song Categories

Setting	Options
Category Filtering	Allow Category Lists / No Category List

Available categories (checkboxes):

Anniversary, Dance, Bouquet Toss, Cake Cutting, Father-Daughter Dance, First Dance, Garter Toss, Last Dance, Line Dance, Mother-Son Dance, Parents Dance, Popular Fast, Popular Slow, Seasonal, Wedding Party, Wedding Ceremony, Dollar Dance, Family Dance, Participation Dance, Dance All Time Greatest

Custom categories: Text area — one per line.

Top Charts

Popular Charts (checkboxes)

Spotify Top 100, Spotify Top Country, Decades (50s–2010s), Popular Slow Songs, Top 5000 All Time, Top 500 Recent

Specialty Charts (checkboxes)

Anniversary, Line Dance, Participation Dance, Seasonal, Wedding Bouquet Toss, Wedding Cake Cutting, Wedding Father/Daughter, Wedding First Dance, Wedding Garter Toss, Wedding Mother/Son

Spotify Integration

Setting	Options
Allow Playlist Uploads	Allow Playlist UPLOADS / Don't use SPOTIFY
Integrate Spotify Playlists	Integrate Playlist / Do Not Permit

- **Playlist Upload:** Client selects an entire Spotify playlist and all songs import into the "Should Play" list
- **Playlist Integration:** Client can browse their Spotify playlists in the jukebox and individually add songs to specific categories

Both can be enabled simultaneously.

Music Request Limits

Control how many songs clients can request in each category:

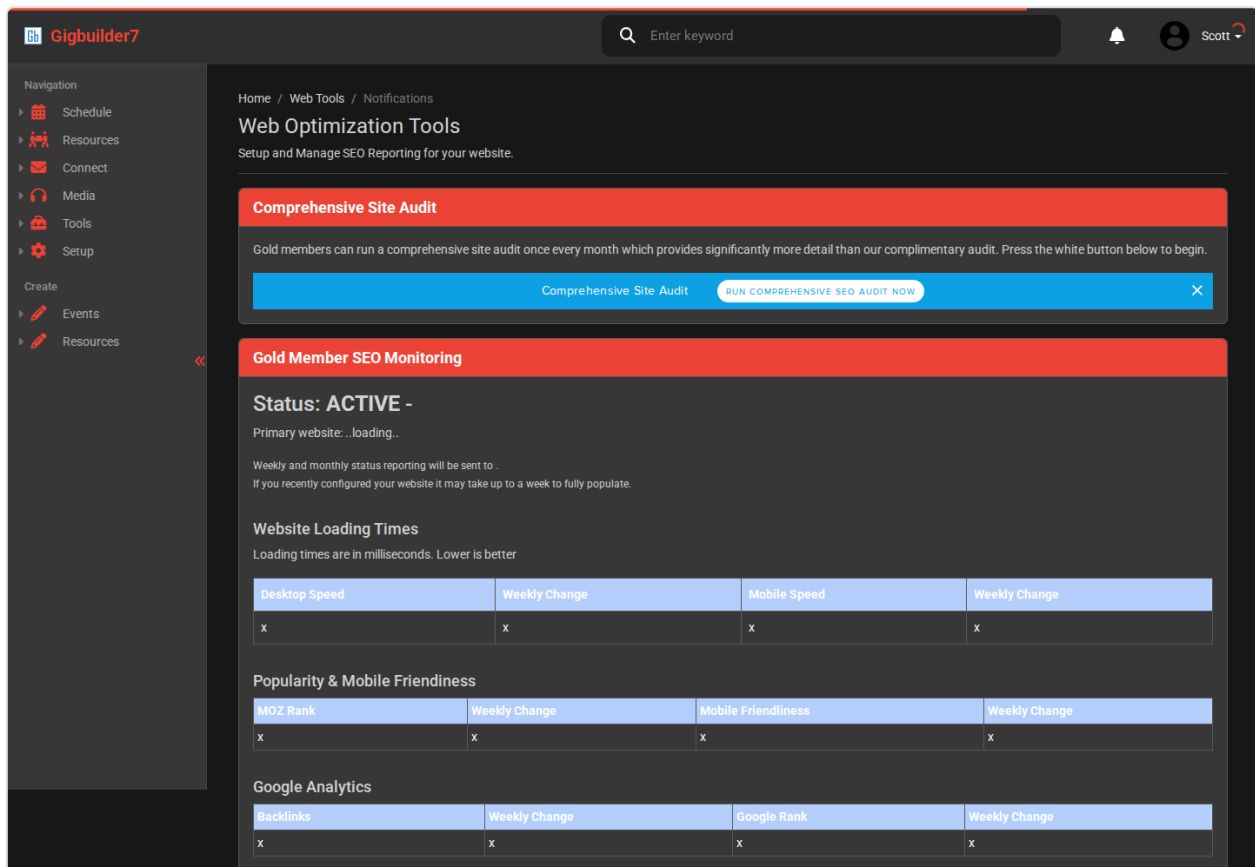
Category	Limit Options	Alternate Title
Must Play	5–100 songs	Custom label
Should Play	5–100 songs	Custom label
DO NOT Play	5–100 songs	Custom label
Ceremony	DO NOT USE / 5–100 songs	Custom label
Cocktail Hour	DO NOT USE / 5–100 songs	Custom label
Dinner	DO NOT USE / 5–100 songs	Custom label
Special Requests	5–100 songs	Custom label

Special Requests allows clients to type song names and artists manually rather than selecting from the library.

Use **Alternate Title** to rename categories for your business (e.g., rename "Ceremony" to "Processional Music").

Tips

- **Set "Top 5000 All Time" as the default chart** for the widest selection, or "My Favorites" if you want to guide clients toward songs you prefer to play
- **Enable Spotify integration** — clients love browsing their own playlists to build requests
- **Set reasonable limits** — 20–30 Must Play songs is plenty for most events; 100 creates an unmanageable list
- **Use "DO NOT USE" for irrelevant categories** — a corporate event doesn't need a Ceremony category
- **Custom genres and categories** let you match your music library's actual organization



SEO Tools

Overview

SEO Tools provides website performance monitoring and search engine analytics for Gold-level Gigbuilder members. View your site's loading speed, search rankings, backlink counts, and mobile friendliness — with weekly change tracking.

Navigation: Setup → Client/Web Tools → SEO Tools **URL:** `profile_seo?openForm`

Features

Comprehensive Site Audit

Gold members can run monthly audits with detailed reporting.

Metrics Dashboard

Metric	Description
Desktop Speed	Page load time in milliseconds + weekly change

Metric	Description
Mobile Speed	Mobile page load time + weekly change
MOZ Rank	Domain authority score + weekly change
Mobile Friendliness	Mobile compatibility score + weekly change
Google Backlinks	Inbound links from Google's index + weekly change
Google Rank	Google search ranking + weekly change
Bing Backlinks	Inbound links from Bing's index + weekly change
Bing Rank	Bing search ranking + weekly change
Alexa Rank	Alexa traffic rank + weekly change
Alexa Backlinks	Alexa backlink count + weekly change

Reports

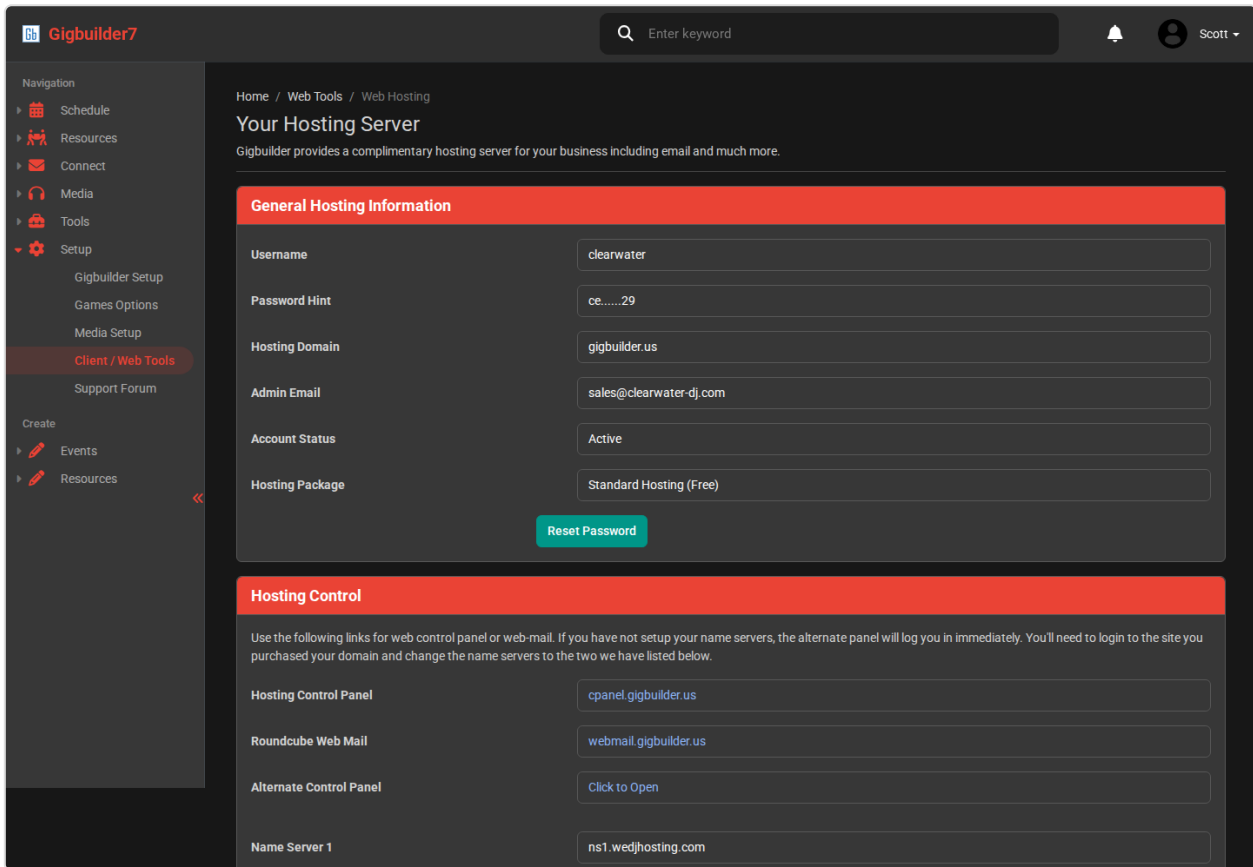
Weekly and monthly status reports are sent to your configured email. New configurations may take up to a week to fully populate.

SEO Control Panel

Field	Description
Control Panel Username	Your SEO panel login
Password	Same as your WeDJ.com/Gigbuilder password
SEO Control Panel Link	<code>seo.wedj.com</code> — external panel for detailed SEO management

Tips

- **Lower loading times are better** — aim for under 3000ms desktop, under 5000ms mobile
- **Monitor weekly changes** to catch ranking drops early
- **Backlinks drive rankings** — if backlink count is stagnant, consider guest posting or directory listings



Hosting Control Panel

Overview

The Hosting Control Panel page displays your Gigbuilder website hosting account details and provides quick access to cPanel, webmail, and server settings.

Navigation: Setup → Client/Web Tools → Hosting Control Panel **URL:** `profile_cpanel?openForm`

Account Details

Field	Description
Username	Your hosting account username
Password Hint	Partial password display
Hosting Domain	Your hosted domain name
Admin Email	Account contact email
Account Status	Active or inactive

Field	Description
Hosting Package	Your plan (e.g., Standard Hosting - Free)

Access Links

Link	URL Pattern	Purpose
cPanel	<code>cpanel.[domain]</code>	Full hosting control panel
Webmail	<code>webmail.[domain]</code>	Email management
Alternate Panel	<code>www1.wedjhosting.com:2083</code>	Backup cPanel access

Name Servers

Server	Address
NS1	ns1.wedjhosting.com
NS2	ns2.wedjhosting.com

Point your domain's DNS to these name servers if using Gigbuilder hosting.

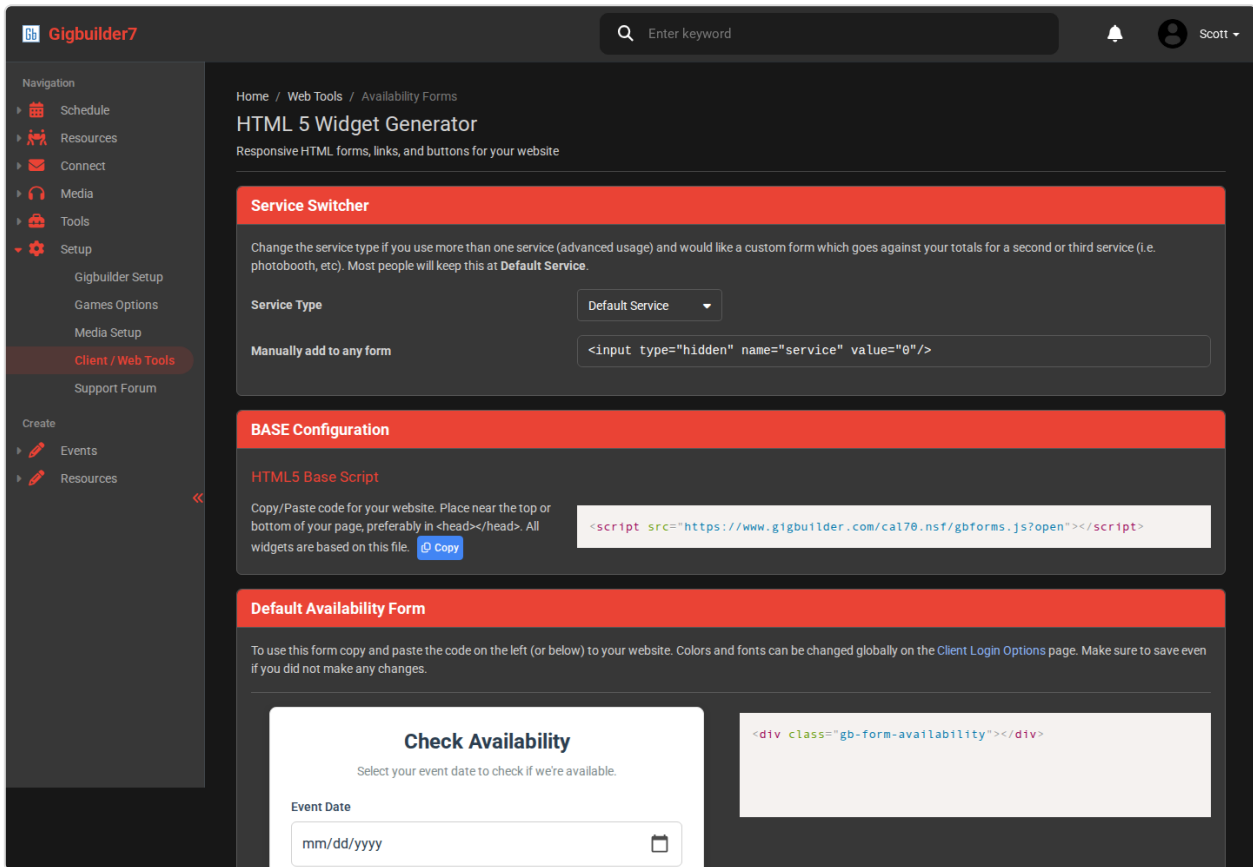
Password Management

Use the **Reset Password** button to change your hosting password. Minimum 8 characters required.

PART 2

Web Tools

Eight embeddable widgets and portals you can drop into any website to capture leads and serve clients.



HTML5 Widgets

Overview

HTML5 Widgets are embeddable form components you drop into your website using a single `<div>` tag. They provide availability checking, client portal login, and guest request access — all responsive and styled to match your Client Options color settings.

Navigation: Setup → Client/Web Tools → HTML5 Widgets **URL:** `forms_html5Widgets?open`

Setup

All widgets require one JavaScript file in your page header or footer:

```
<script src="https://www.gigbuilder.com/cal70.nsf/gbforms.js?open"></script>
```

Available Widgets

Availability Forms

Widget	Code	Description
Default	<code><div class="gb-form-availability"></div></code>	Simple date input
Dropdown Date	<code><div class="gb-form-availability" data-style="2"></div></code>	Month/Day/Year dropdowns
Calendar Minimal	<code><div class="gb-form-availability" data-style="3"></div></code>	Compact calendar picker
Month/Day/Year Minimal	<code><div class="gb-form-availability" data-style="4" data-service="0"></div></code>	Minimal dropdowns with service parameter

Client Portal Login

```
<div class="gb-form-client-login" data-style="3" data-popup="true"></div>
```

Clients can log in to view and manage their event. Installable as a mobile app.

Guest Request System

With individual PIN:

```
<div class="gb-form-guest-login" data-style="3" data-pin="true"></div>
```

Shared PIN (no individual authentication):

```
<div class="gb-form-guest-login" data-style="3" data-pin="false"></div>
```

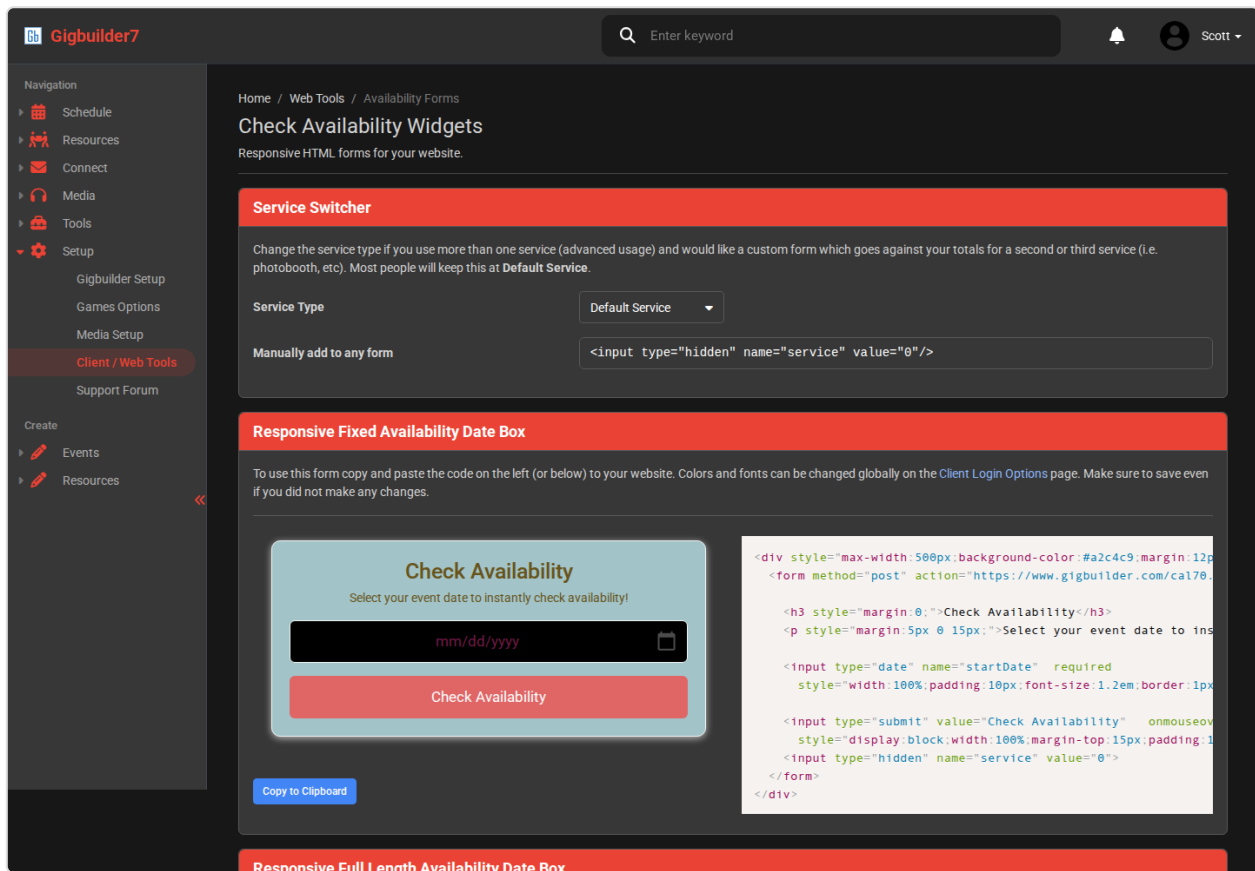
Configuration

- `data-style` — controls the visual layout
- `data-service` — targets a specific service type (for multi-service businesses)
- `data-popup` — opens in a popup vs. inline
- `data-pin` — requires individual guest PINs vs. shared access
- **Global styling** — colors and fonts are configured in Client Options

Tips

- **These are the recommended embed method** — they're responsive, lightweight, and auto-style from your Client Options settings

- **Use** `data-pin="true"` for private events where only invited guests should request music
- **Use** `data-pin="false"` for public events or when you want low-friction guest access



Responsive Check Availability Forms

Overview

Six pre-built HTML form templates you can copy and paste directly into your website. Each provides a different visual layout for the Check Availability function. All forms POST to the same Gigbuilder availability endpoint.

Navigation: Setup → Client/Web Tools → Responsive Check Availability Forms **URL:**

`forms_availability5?open`

Service Switcher

If you offer multiple services (DJ, Photo Booth, etc.), use the service dropdown to generate forms for a specific service:

- All Services
- Default Service
- (Your configured services)

Form Templates

#	Template	Layout
1	Responsive Fixed Date Box	Single date input with submit button, max-width 500px
2	Responsive Full Length Box	Wide layout with date input and submit button side by side
3	Month/Day/Year Minimal	Three dropdowns (month, day, year) with submit
4	Month/Day/Year Responsive	Labeled dropdown fields in flex layout
5	Month/Day/Year Silver	Inherits website fonts, button colors from Client Options
6	Month/Day/Year Fixed	Compact fixed-width form (350px), Josefin Sans font

All forms submit to: <https://www.gigbuilder.com/cal70.nsf/checkdates>

Customization

- Colors and fonts can be changed globally on the **Client Options** page
 - Each form's HTML can be edited for custom styling
 - The service value defaults to "0" (Default Service) — change for multi-service setups
-

Tips

- **Form #5 (Silver)** is the most adaptable — it inherits your site's fonts and Client Options colors
- **Month/Day/Year dropdowns** are more mobile-friendly than date pickers on some devices
- **Copy the full HTML block** including the form action URL — partial copies will break the form

Home / Web Tools / HTML5 Widgets

HTML5 Site Widgets

Responsive HTML check availability buttons for your website.

Copy & Paste

Select a link, then copy and paste into your website. Make sure when pasting into your site that the paste option is 'treat as HTML' or similar. If a webmaster does the work for you, give them access to your Gigbuilder and they should know what to do from there. Each form example is LIVE – you can use them to test Gigbuilder.

HTML5 Base Script

Copy/Paste library within webpage head element. All widgets are based on this file.

```
<script src="https://www.gigbuilder.com/cal70.nsf/webtools.js?open"></script>
```

HTML5 Widget Examples

Add to the html class the appropriate property to any element and turn it into a widget. Use the following working examples (which can be copied and pasted) to see how it works. The first example shows the default setting inside **Gigbuilder Setup** and will display a calendar or form based on your setup choice. The following two examples override and allow you to select each component on the fly.

	<pre><button class="gbCheckDate">Check Availability</button></pre>
	<pre><button data-form="2" class="gbCheckDate">Check Availability</button></pre>
	<pre><button data-form="1" class="gbCheckDate">Check Availability</button></pre>
	<pre><button class="gbClientArea">Client Login</button></pre>
	<pre><button class="gbGuestArea">Guest Request System</button></pre>

[Go Back](#)

HTML5 Buttons

Overview

HTML5 Buttons are the simplest way to add Gigbuilder functionality to your website — single `<button>` tags that open availability checking, client login, or guest request popups. They require only one script include.

Navigation: Setup → Client/Web Tools → HTML5 Buttons **URL:** `forms_html5?open`

Setup

Include the webtools library in your page:

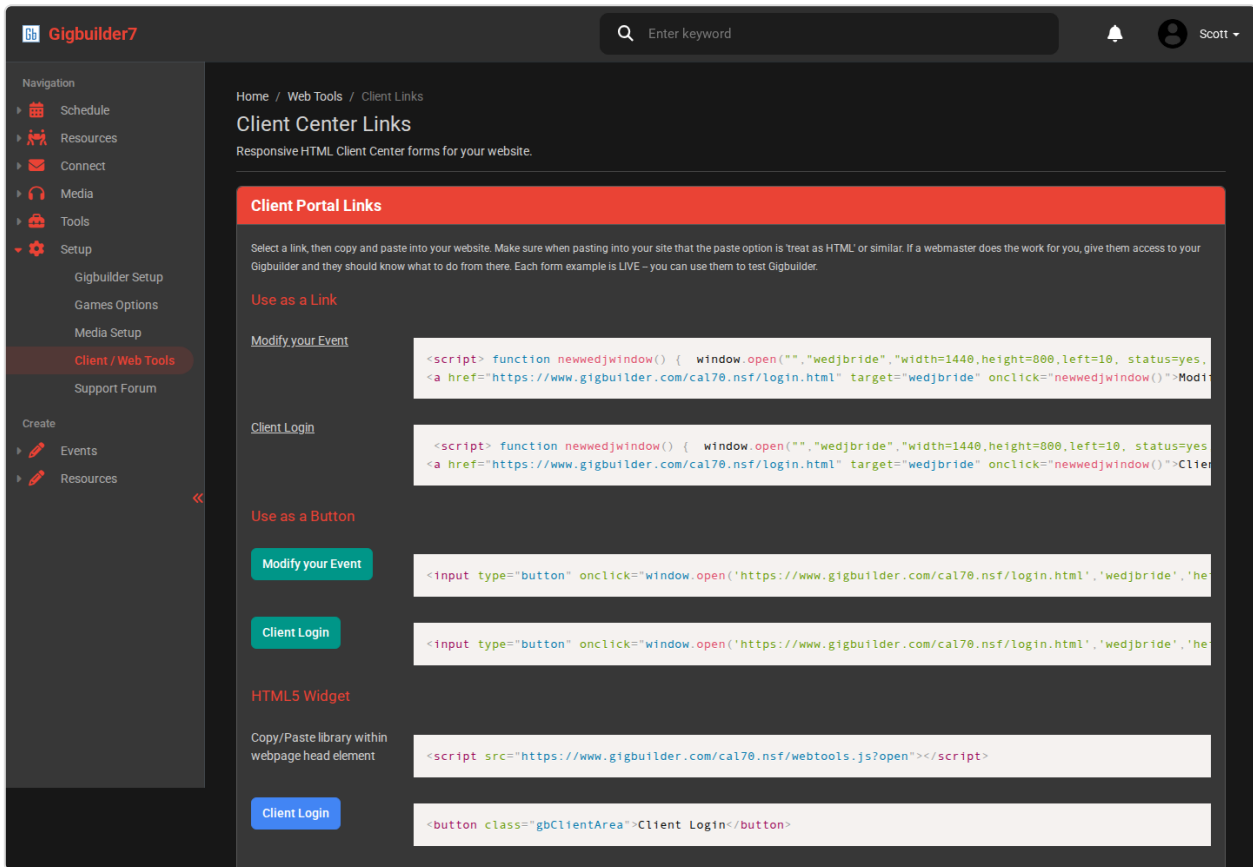
```
<script src="https://www.gigbuilder.com/cal70.nsf/webtools.js?open"></script>
```

Available Buttons

Button	Code	Action
Check Availability (Default)	<pre><button class="gbCheckDate">Check Availability</button></pre>	Opens the default availability checker
Check Availability (Calendar)	<pre><button data-form="2" class="gbCheckDate">Check Availability</button></pre>	Opens calendar-style availability checker
Check Availability (Form)	<pre><button data-form="1" class="gbCheckDate">Check Availability</button></pre>	Opens form-style availability checker
Client Login	<pre><button class="gbClientArea">Client Login</ button></pre>	Opens client portal login
Guest Request System	<pre><button class="gbGuestArea">Guest Request System</button></pre>	Opens guest music request login

Tips

- **Use these when you just need a button** — they're simpler than the full form widgets
- **Style the buttons with your own CSS** — the classes are just hooks for the JavaScript behavior
- `data-form` attribute controls which availability form style opens



Client & Guest Portals

Overview

This page provides multiple ways to add client portal and guest request logins to your website — from simple links to responsive HTML5 widgets. Choose the implementation that fits your site's design.

Navigation: Setup → Client/Web Tools → Client & Guest Portals **URL:** `forms_client?open`

Client Portal

Three implementation options:

1. Link

```
<a href="https://www.gigbuilder.com/cal70.nsf/login.html" target="wedjbride">
  Client Login
</a>
```

2. Button

```
<input type="button" onclick="window.open('https://www.gigbuilder.com/cal70.nsf/login.html'...)" value="Client Login">
```

3. HTML5 Widget

```
<script src="https://www.gigbuilder.com/cal70.nsf/webtools.js?open"></script>  
<button class="gbClientArea">Client Login</button>
```

Responsive Calendar Login Form

A styled form with date and password fields — max-width 500px, centered, with configurable colors.

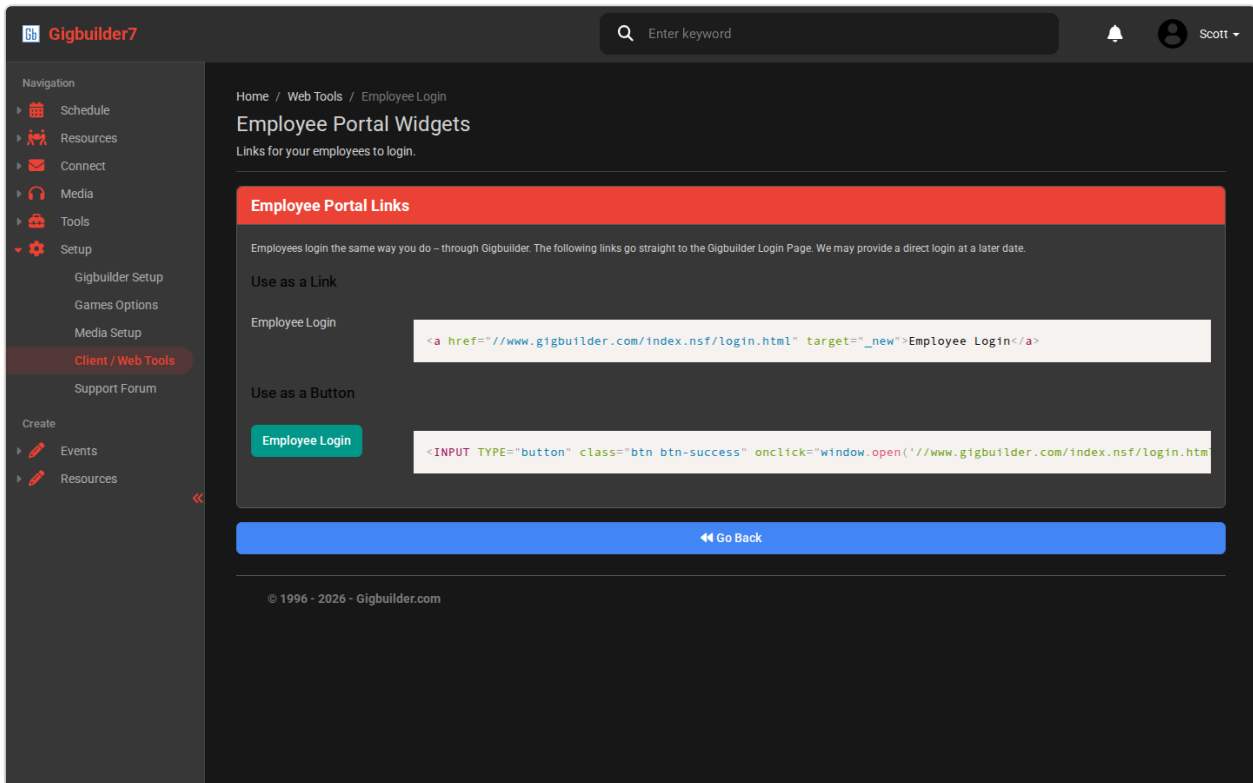
Guest Portal

Same three implementation options as the client portal:

- **Link:** Direct URL to guest login
 - **Button:** JavaScript-powered button
 - **HTML5 Widget:** `<button class="gbGuestArea">Guest Request System</button>`
-

Tips

- **HTML5 widgets are recommended** — they're responsive, match your Client Options styling, and require minimal code
- **Make sure to paste as HTML** — content management systems sometimes strip code when pasting



Employee Login

Overview

Employees log into Gigbuilder the same way as administrators — through the main login page. This page provides link and button code to embed on your website for employee access.

Navigation: Setup → Client/Web Tools → Employee Login **URL:** `forms_employee?open`

Implementation Options

Link

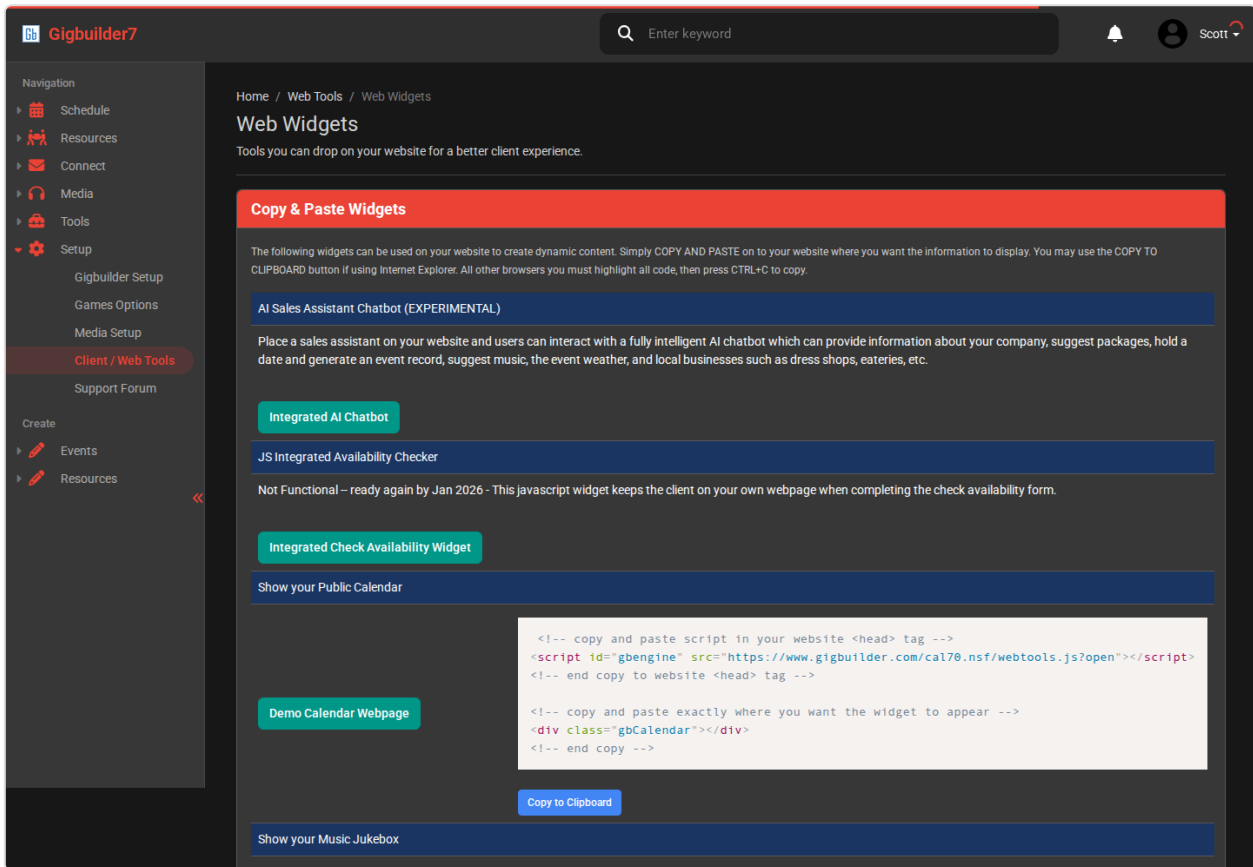
```
<a href="//www.gigbuilder.com/index.nsf/login.html" target="_new">Employee Login</a>
```

Button

```
<button class="btn btn-success" onclick="window.open('//www.gigbuilder.com/index.nsf/login.html')">Employee Login</button>
```

Notes

- Employees use the same Gigbuilder login as you — there is no separate employee portal URL
- A dedicated employee login may be provided in a future update



Site Widgets

Overview

Site Widgets are embeddable components that add Gigbuilder-powered features to your website. All use the same `webtools.js` script library and follow a consistent implementation pattern.

Navigation: Setup → Client/Web Tools → Site Widgets **URL:** `forms_other?open`

Setup

Include the script library on your page:

```
<script src="https://www.gigbuilder.com/cal70.nsf/webtools.js?open"></script>
```

Available Widgets

AI Sales Assistant Chatbot (Experimental)

An intelligent chatbot that handles sales inquiries — provides company information, suggests packages, holds dates, creates event records, recommends music, provides weather data, and suggests local businesses.

JS Integrated Availability Checker

Keeps clients on your website during the availability check process instead of redirecting to Gigbuilder.

Status: Not functional — expected back by January 2026.

Public Calendar Widget

Displays your business calendar on your website, showing availability and booked dates.

Music Jukebox Widget

An interactive music player widget clients and guests can browse on your site.

Survey Results Display

Shows a summary of completed client satisfaction surveys — post to your website or wedj.com for social proof.

Employee Profiles Widget

Displays employee photos and profiles in alphabetical order — great for an "Our Team" page.

Instant Answers (In Development)

Real-time communication with website visitors integrated with the Gigbuilder alert system.

Status: Currently for testing purposes.

Top Song Lists

Displays the top 200 most-requested songs compiled from the nationwide Gigbuilder music request system.

Radio Widgets

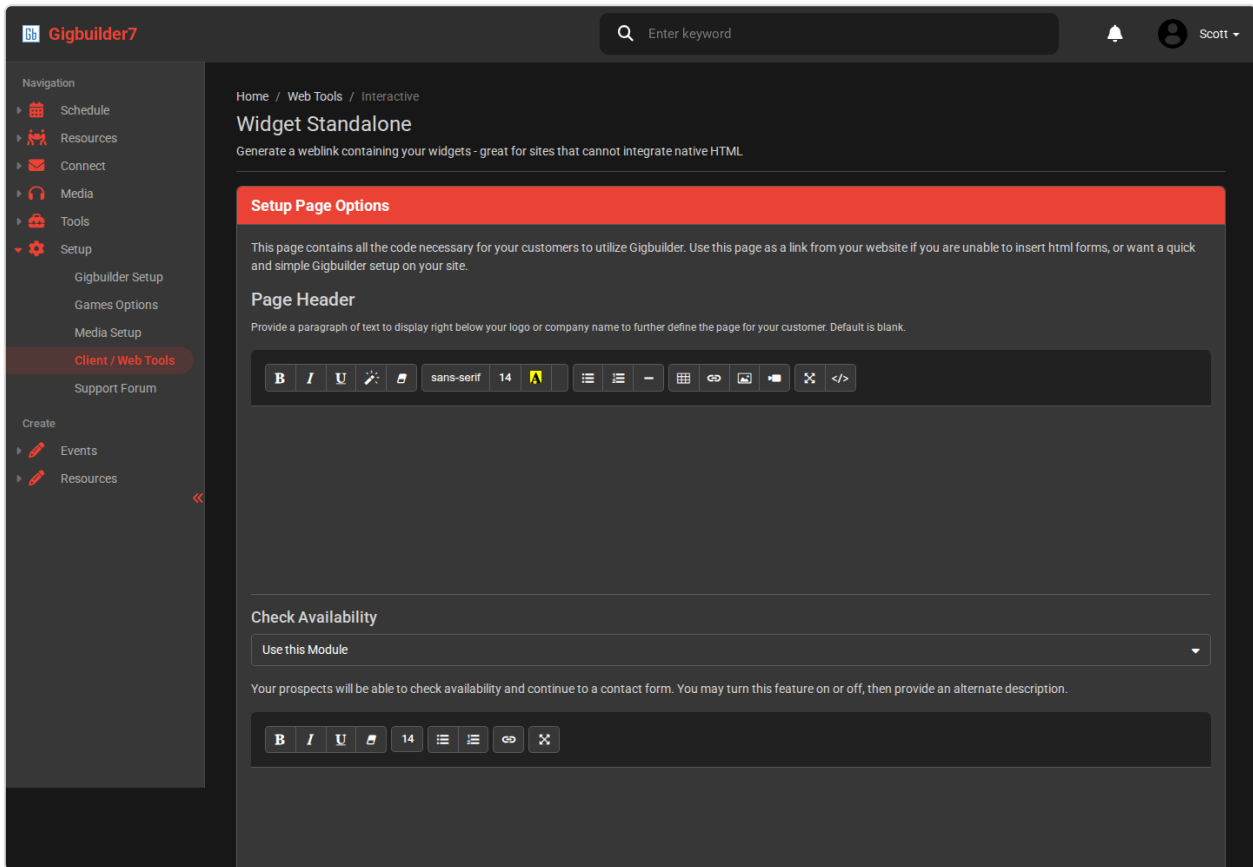
24/7 streaming from Gigbuilder Radio — customizable via data attributes: - Station name - Theme (dark/light mode)

Implementation Pattern

All widgets follow the same steps: 1. Include `webtools.js` in your `<head>` or before `</body>` 2. Place a `<div>` container where the widget should appear 3. Customize via `data-` attributes where applicable

Tips

- **The AI Chatbot is a powerful lead generator** — it can answer questions and create events without human intervention
- **Survey Results widget builds trust** — displaying real client feedback is more persuasive than testimonials you write yourself
- **Employee Profiles** make your business feel personal — clients like knowing who'll be at their event
- **Top Song Lists** drive engagement — visitors browse music and may convert to inquiries



Interactive Page

Overview

The Interactive Page generates a standalone Gigbuilder-hosted page containing your availability checker, client login, and guest request system. Use this when your website platform can't embed raw HTML or JavaScript widgets — just link to the generated page instead.

Navigation: Setup → Client/Web Tools → Interactive Page **URL:** `profile_interactive?openForm`

Configuration

Modules

Toggle each module on or off:

Module	Options	Description
Check Availability	Use this Module / Hide Module	Prospects check your availability
Client Login Area	Use this Module / Hide Module	Clients access their event planner

Module	Options	Description
Guest Request System	Use this Module / Hide Module	Guests request music

Each module has a customizable description field.

Page Header / Footer

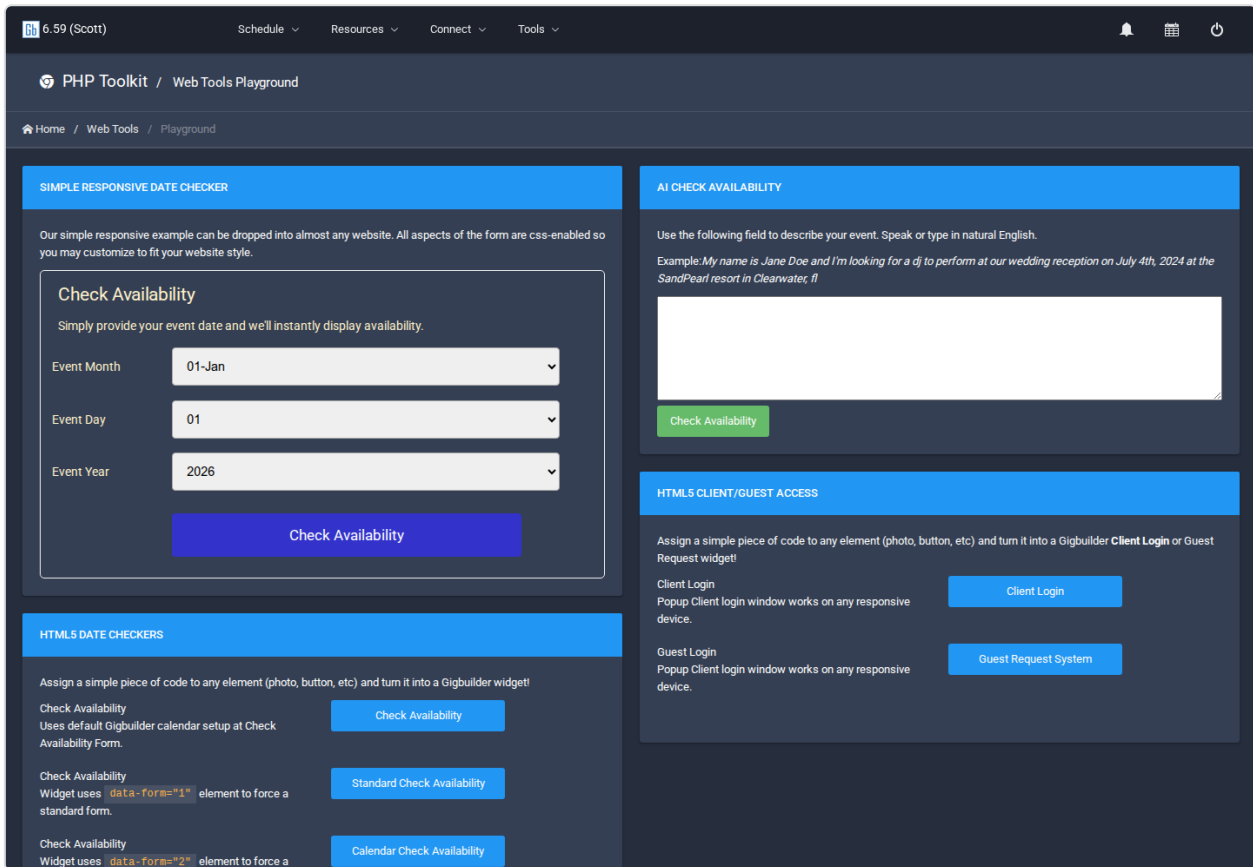
Free-text fields for content displayed above and below the modules. Use these to add your branding, instructions, or marketing copy.

Testing

After saving, use the **Test Link** to preview the generated page. Copy the URL to link from your website.

Tips

- **Ideal for Wix, Squarespace, or other restrictive platforms** that don't allow custom JavaScript
- **Link to this page** from your website's navigation or a "Plan Your Event" button
- **Customize the header** with your business name and a welcoming message



Widget Playground

Overview

The Widget Playground is a live testing page where you can try all Gigbuilder web widgets before embedding them on your site. Test date checkers, AI-powered availability, client login, and guest request buttons in real time.

Navigation: Setup → Client/Web Tools → Widget Playground **URL:** `playground.html`

Available Tests

Simple Responsive Date Checker

Month/Day/Year dropdown form — the basic PHP-style availability check. Can be dropped into almost any website with CSS customization.

HTML5 Date Checkers

Three button variations: 1. **Default** — standard Gigbuilder calendar 2. **Form layout** (`data-form="1"`)
3. **Calendar layout** (`data-form="2"`)

AI Check Availability

Natural language availability check — type or speak a description of your event:

"My name is Jane Doe and I'm looking for a DJ to perform at our wedding reception on July 4th, 2024 at the SandPearl resort in Clearwater, FL"

The AI parses the request and checks availability automatically.

HTML5 Client/Guest Access

- **Client Login** — popup client portal
 - **Guest Request System** — popup guest music request portal
-

Tips

- **Test every widget here before embedding** — verify it looks and works correctly
- **The AI availability checker** is a powerful alternative to traditional forms — try different phrasings to see how it handles various inputs
- **Use this page to demo widgets** to clients or team members before making website changes