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StreamGuys API Simplifies Audio Publishing and Distribution for Georgia Public Broadcasting

Powerful development toolkit enables seamless integration between SGrecast publishing platform and broadcaster's website CMS, streamlining workflows for both podcasts and news content

BAYSIDE, CALIFORNIA, February 1, 2021 – With nine television stations, 18 radio stations, and a multifaceted website, Georgia Public Broadcasting (GPB) strives to educate, entertain, and enrich the lives of its audience with programming that includes statewide radio news, current affairs, and educational resources. Already using the versatile SGrecast SaaS platform from StreamGuys to efficiently manage their podcast publishing workflows, the broadcaster recently leveraged SGrecast's new development API for seamless integration with GPB's website content management system (CMS). The result has unified GPB's audio publishing, storage, and delivery processes while further simplifying operations at a time when its digital media properties are seeing their highest traffic ever.

Prior to the new integration, GPB used two distinct workflows for different types of audio content. SGrecast was used only for pre-produced podcast episodes, which operators uploaded directly into SGrecast along with corresponding metadata for automated publishing and distribution. Non-podcast audio clips such as sound bites and story reads, which accompany articles on GPB's news website, were handled separately. When the broadcaster merged its dedicated news portal into the main GPB.org site last year, the team took the opportunity to combine its behind-the-scenes audio processes.

"Our main GPB.org site wasn't set up to serve audio files, so we needed a good place to host its new audio content," said Carl Zornes, director of digital media, GPB. "We were already using SGrecast very successfully to host our podcasts, so we decided to expand its use to both content types. Bringing our podcasts and news audio clips together in our website CMS would also remove some manual steps for our podcast producers."

GPB and its website developers, Lullabot, used StreamGuys' just-released API to let producers and news reporters submit both podcasts and general audio content to SGrecast through the same CMS interface.

"Uploading audio clips to SGrecast is now fully automated through the CMS," explained Zornes. "When creating an article, a user clicks to add audio just as if they were uploading an image to the website. If it's only intended for the website, the user doesn't need to go through any podcast-related steps – the audio

is automatically sent to SGrecast for storage and hosting, and it will be rendered within the article on our site. However, if the user checks the option in the CMS to make the audio part of a podcast, they can also get a list of all the podcasts available in SGrecast. They select which podcast to attach the audio to, and once the content is approved by an editor and published in the CMS, an automated API call triggers SGrecast to add the content to the podcast feed and distribute it to our target outlets. The only time a podcast producer now goes manually into SGrecast is to insert ad markers."

A second SGrecast integration simplifies the creation of website landing pages for GPB's podcasts. When crafting such pages in the website CMS, an API call embeds an instance of StreamGuys' <u>SGplayer</u> multimedia player using SGrecast's unique ID for that podcast. When listeners subsequently visit the published landing page, the player appears automatically, including a dynamically updated episode list.

GPB's new API-driven audio publishing workflow went live in June 2020, just as demand for their digital content took off. "With students learning from home because of the pandemic, our partnership with our State Department of Education is bringing more people to our website," said Zornes. "We also stream live press conferences for our Governor and Secretary of State, and with Georgia's key role in the 2020 elections, all eyes and ears have been on our state. It has been a banner year for our content."

In addition to the time savings afforded by the new API integration, Zornes praises the rich metrics provided by StreamGuys' software suite and the overall publishing efficiency of SGrecast. "I love the analytics we get from SGrecast and <u>SGreports</u>," he elaborated. "I like to slice and dice our metrics to understand our audience better, and the data we get from StreamGuys is phenomenal. I also appreciate that we can build one podcast feed and identify all the different providers we want to send it to. We only have to do that once, and we're covered everywhere, whether it's five places or two dozen."

GPB's key initiatives for 2021 include further expansion of these distribution outlets, with plans to add Google News and Apple News alongside roughly 20 existing partnerships that include Apple Podcasts, Stitcher, and Spotify. Zornes notes that as GPB's digital reach continues to grow, so too will its use of SGrecast. "SGrecast makes it so easy for us to expand to new outlets," he concluded. "My responsibility is to make our content available wherever our users expect us to be. Whatever's next, we'll be using StreamGuys to reach it."

About StreamGuys, Inc.

In business since 2000, StreamGuys is an industry-leading service provider of live and on-demand streaming, podcasting delivery, and software-as-a-service (SaaS) toolsets for enterprise-level broadcast media organizations. The company brings together the industry's best price-to-performance ratio, a robust and reliable network, and an infinitely scalable cloud-based platform for clients of any size to process, deliver, monetize and playout professional streaming content. StreamGuys supports many of the world's largest Podcasts, global TV and radio broadcasters, video and audio production companies, houses of worship, retail and hospitality businesses, government organizations, medical and healthcare services, and live venues for sports and entertainment. The company excels in developing and deploying technologies for business growth and revenue generation, including dynamic ad insertion, Alexa skills, mobile streaming and detailed business and data analytics.

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