

Customer Story

Syncro Services Steps Up Productivity with Telestream Vantage

Syncro calls Vantage the backbone of its digital content services company and credits workflow automation as key operational benefit

Nevada City, California, March 6, 2018 – From their midtown Manhattan office in New York City, <u>Syncro Services Digital Media</u> processes and manages between 1,000 to 5,000 HD media files per week, most of which are 15-, 30- or 60-second commercials slated for air on network TV, local affiliates, cable networks and OTT services. The company recently invested in a <u>Vantage Media Processing Platform</u> from Telestream to automate their workflow.

The process begins when top advertisers and media companies send their commercials in a variety of digital formats to Syncro Services for processing. With scheduled media buys and airdates looming, Syncro performs whatever post production tasks are required to prepare and deliver the finished spots to broadcasters for playout.

As part of the end-to-end process, Syncro Services often needs to create multiple versions of each spot. In some cases, 150 to 200 different post processes need to be performed in order for a particular spot to meet all of the technical specifications today's broadcasters require. Work orders for incoming spots typically request a mix of digital versions including:

- Different standards, formats, frame rates, codecs and wrappers
- Slated and/or non-slated
- Closed captioned or non-captioned
- Subtitled or without subtitles
- Watermarked and/or non-watermarked
- CALM compliant audio tracks

While this process would be time-consuming and labor-intensive, Syncro Services' technicians are able to move quickly and achieve a high throughput—even on their busiest days—because

they've automated their 24/7-workflow with the Vantage Media Processing Platform from Telestream.

"Vantage handles Syncro's current workload very effectively. Compared to the two hours it used to take to manually prepare a single tape-based commercial for distribution, Vantage only takes about 2.5 minutes to process each digital file including its many iterations," says Ilan Kometz, Chief Operating Officer at Syncro Services Digital Media.

Syncro's Vantage workflow is comprised of the following modules:

- <u>Vantage</u> Media Processing Platform
- Lightspeed Server for accelerated processing
- Post Producer Automated Content Assembly for tasks like adding slates and tags
- <u>MacCaption</u>, a user-friendly, desktop closed captioning system
- Telestream <u>Switch</u> for quality control

When Vantage first arrived in 2014, Syncro's long-standing manual, tape-based operation gave way to faster, more accurate digital media processing. When Kometz joined Syncro two years ago, he pushed the system further by taking full advantage of the advanced decision-making and media analysis capabilities within Vantage.

Working with Telestream, Kometz pushed their Vantage to a whole new level of automation. He eliminated many points of hands-on involvement by having Vantage assume responsibility for a broader range of analytical tasks including:

- Determining what versions need to be generated for each media file based on a CSVformatted work order
- Recognizing source files as soon as they arrive in a watch folder and ingesting them for processing
- Directing the media along the appropriate workflow for processing by various Vantage modules, such as Post Producer and MacCaption
- Proactively identifying and fixing any technical issues that it can fix
- Flagging files that have technical issues or anomalies that need human attention

With their custom Vantage workflows, the Syncro team can rely on the final deliverables to meet the uncompromised quality standards that have sustained their business and reputation for close to six decades. In those rare instances when a file doesn't pass muster in the final quality control (QC) evaluation, the workflow makes it easy for Syncro's technicians to trace it back to the source and make the necessary modifications.

With its painstaking dedication to quality control, a Syncro technician also performs QC on the incoming media as well as any files that Vantage sidelines for visual inspection using Telestream Switch. For example, if the work order calls for stereo audio, but the file has 8-channel audio, or any other technical discrepancy, Vantage will notify the technician on duty that

there is an issue that requires attention. On the final output, a digital QC evaluation is also performed to double-check that all of the work order specs have been met.

"Perfection is the goal. We never let any file go out if it doesn't meet that standard. To do so would be to have missed the mark completely. We trust Vantage to do this critical job reliably, even as it ingests more and more media files into its automated workflow," says Kometz.

Since the media and entertainment industry is very dynamic, and its technical requirements and resolutions are ever changing, Syncro is always developing new ways to shore up its core business while exploring new services that handle technical challenges on the horizon.

While their Vantage system handles down converting of 4K source files, such as spots shot with the RED 4K camera, to HD, Kometz is thinking ahead to the day when 4K becomes the industry-standard delivery format, and/or broadcasters begin broadcasting in native 4K/Ultra HD (UHD).

"The most important choice we made was to go with Telestream Vantage to automate our workflow. We don't have to worry that we'll paint ourselves into a corner because the technology keeps evolving. If we want to get into something new down the road, like dynamic ad insertion (DAI) for broadcast video on demand, we can just add on the Vantage software module that handles that. Our customers appreciate knowing that we can keep up with their demands," says Kometz.

About Telestream

Telestream provides world-class live and on-demand digital video tools, workflow solutions and quality monitoring capabilities that allow consumers and businesses to transform video on the desktop and across the enterprise. Many of the world's most demanding media and entertainment companies, and service providers, as well as a growing number of users in a broad range of business environments, rely on Telestream products to streamline operations, reach broader audiences, generate more revenue from and ensure the quality of their media. Telestream products span the entire digital media lifecycle, including video capture and ingest; live and on-demand encoding and transcoding; captioning; playback and inspection, delivery, and live streaming; automation and orchestration; with its iQ product line, Telestream enables the monitoring and management of quality service and experience over any network.

Telestream corporate headquarters are located in Nevada City, California. The company is privately held. For company and product information, visit <u>www.telestream.net</u>.

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For more information, please contact:

North America

Véronique Froment or Doug Hansel veronique@highrezpr.com doug@highrezpr.com +1 603-537-9248 EMEA & APAC Bob Charlton bob@scribe-pr.com +44 20 7084 6335