



Venera Technologies announces its ‘Venera Virtual NAB 2020’ online event in light of the cancellation of NAB 2020

Venera will host a series of webinars during Virtual NAB on April 20th through April 22nd. The webinars will have educative sessions along with announcement of recent enhancements in Venera’s File based QC solutions

Burbank – 7th April 2020

Venera announces major enhancements to its Quality Control solutions that the company will show case through online webinars and individually scheduled online meetings at its ‘Venera Virtual NAB 2020’ (April 20 – 22, 2020), offered throughout these days to accommodate all of our ‘would be visitors’ from any time zone around the world! Venera takes pride in continually expanding the scope and depth of the QC capabilities in its QC tools, in order to meet today’s needs for advanced validation requirements, such **HDR Dolby Vision, IMF, and Localization.**

Visit Venera Virtual NAB 2020 page (www.veneratech.com/virtual-nab-2020) to sign up for one of our webinars (offered at various times of the day to accommodate all time zones) or to contact us for a one on one online discussion/demo session, where we will showcase enhancements to our **Pulsar – On-premise File based Automated QC system** and **Quasar - Native Cloud QC service.**

“We think the Venera Virtual NAB sessions will actually carry some unexpected advantages of uninterrupted sessions without the noise and distractions of the show floor!”, said Vikas Singhal, CEO of Venera Technologies.

Here is a quick list of the planned webinars (more details at www.veneratech.com/virtual-nab-2020):

- **VenWeb 101:** Introduction and Virtual NAB Preview
- **VenWeb 102:** QC of High Dynamic Range (HDR) content
- **VenWeb 103:** QC for OTT and Cloud-based Workflows
- **VenWeb 104:** Validation of IMF content
- **VenWeb 105:** QC for delivery to Netflix

Pulsar and Quasar New Features

- Validation of HDR Dolby Vision
- Language Identification of audio tracks
- The most extensive QC of IMF content
- Metadata reporting
- JPEG-2000 performance enhancements for 4K content
- Detection of Emergency Alert System (EAS) signal
- Validation of IMSC Subtitle files
- Canopus HQ/HQX validation
- DNxHR validation
- SHA-1 support



- Harding certificate in Japanese language
- Harding PSE compliance verification on premise with usage-based pricing

Quasar cloud-Specific Enhancements

While our Quasar solution includes all the QC-specific enhancements mentioned above, cloud-specific enhancements have also been added that make our native-cloud service even more attractive for cloud-specific workflows.

- Enhanced Security and reliability
- Use of Docker Containers
- Support for virtual-hosted style URL

Visit Venera Virtual NAB 2020 at www.veneratech.com/virtual-nab-2020 to register for any of our webinars or request a personal online meeting to discuss your special needs.

About Venera Technologies

Since its inception, Venera Technologies has continually provided cutting-edge file-based QC solutions to the digital media industry, tailored to the evolving requirements of its customer and the industry. Venera's flagship offering, the **Pulsar™** automated file-based QC solution for on-premise deployment, is the world's fastest File based Automated QC system that is used by some of the largest Media companies in the world, as well as a number of smaller boutique post houses and production companies. And Venera's **Quasar™**, the first native cloud-based QC service, provides the same QC functionalities as Pulsar, developed natively for the Cloud environment with features such as dynamic scalability and usage based pricing model to meet today's advanced cloud-based digital workflows.