

## LiveCeption

Live production, replay and highlights solutions

→ evs.com/liveception





## Boost fan engagement with great live content

At EVS, helping our customers create captivating content of the highest quality has always been our priority.

Our LiveCeption solutions, which combine our state-of-the-art production tools with the latest technology advancements, are designed to enhance the visual narrative of all your productions, whatever the requirement, whatever the budget.

From high-profile international sporting events, to lower-scale national or regional competitions, we provide you with the live production, replay and highlights solution that is the most adapted to your needs.

Customized, integrated and easy-to-deploy, our LiveCeption Signature and Pure solutions will empower your teams to create content that will hold your viewers' attention for years to come!



With kind regards, Laurent Petit, SVP Products & Solutions





## LiveCeption Signature

#### Premium live production and replays

Offering the most accurate, fast-turnaround and high-quality replays you can find on the market, LiveCeption Signature is used for the coverage of the biggest sporting events worldwide. Productions benefit from a scalable solution that can support the most advanced cameras and the latest industry formats including HDR, FHD, UHD and Supermotion, while providing flexible configurations for weekly competitions and/or flagship events.

Sitting at the heart of the solution, the LSM-VIA IP-based replay and highlights system leverages the unique capabilities of the XT-VIA server, providing operators with unmatched speed and efficiency. Users can instantly access multi-angle content from any server located anywhere on the IP-based media sharing network, for highly collaborative, remote operations.

#### Main markets applications



Outside broadcast truck or flypack



Sports production center



Hybrid production center



Stadium & venue event production



## Delivering fast and effortless live production operations

#### Seamless integration with pre/post-production

Through a single connected workstation, you can easily restore pre-produced content of any format, for seamless integration into your existing workflows. Similarly, anything that is produced and recorded during the live game can be transferred to archive or post-production with a simple click of a button on the LSM-VIA remote.

### Faster media sharing through an easy-to-deploy network

The ultra-fast network provides the critical bandwidth for the sharing of high-resolution formats and super-slow-motion content, and empowers operators with faster access to more content. Also quick and simple to deploy, the network handles discovery and IP address assignments automatically, removing the complexity associated with IP.

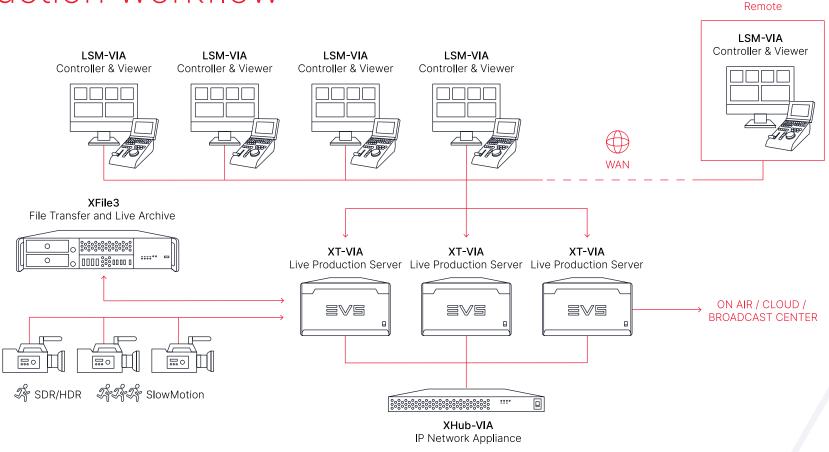
### Advanced integration capabilities with 3rd party systems

Thanks to its software-defined flexibility, the solution provides integrations with the most comprehensive range of cameras, telestration systems and switchers supported on the market and can easily scale to meet any production requirement.





## LiveCeption Signature production workflow





# Take a closer look at the solution's key components



#### LSM-VIA controller

Acting as the centrepiece of the solution, the LSM-VIA controller takes IP technology and pairs it with familiar tactile controls for fast and flexible replay and highlights operations.



### XT-VIA live production server

The ultimate live production server, capable of bringing all your storytelling visions to life in the format of your choice.



#### LSM-VIA viewer

The LSM-VIA viewer gives you a graphical view on all your content on the network and allows you to create and adapt highlights on the fly.



### XHub-VIA network appliance

The XHub-VIA switch enables the interconnection between all the XT-VIA servers on the high-speed XNet-VIA media sharing network.



#### XFile3

Provides advanced transcoding capabilities for seamless file media exchange with pre/post-production and media management tools.

