## **NRCS**

Automated Production Workflow



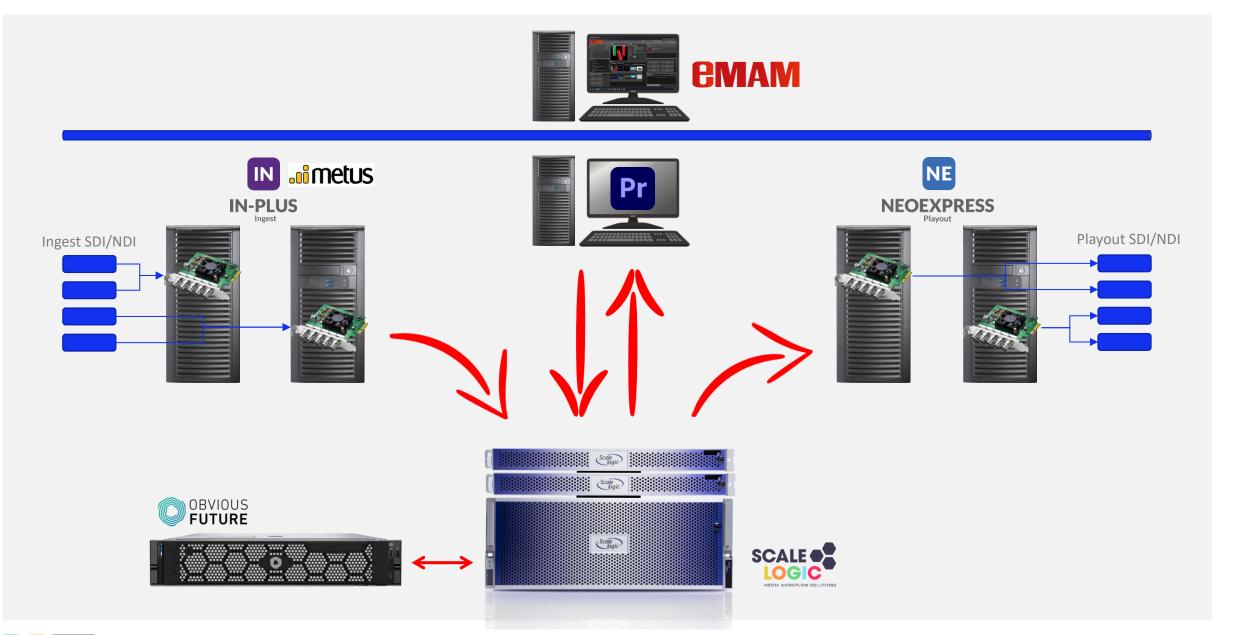


## **NRCS**

A Newsroom Computer System centralizes all information and tasks, enabling seamless collaboration among journalists, editors, and production teams. Its primary functions include:

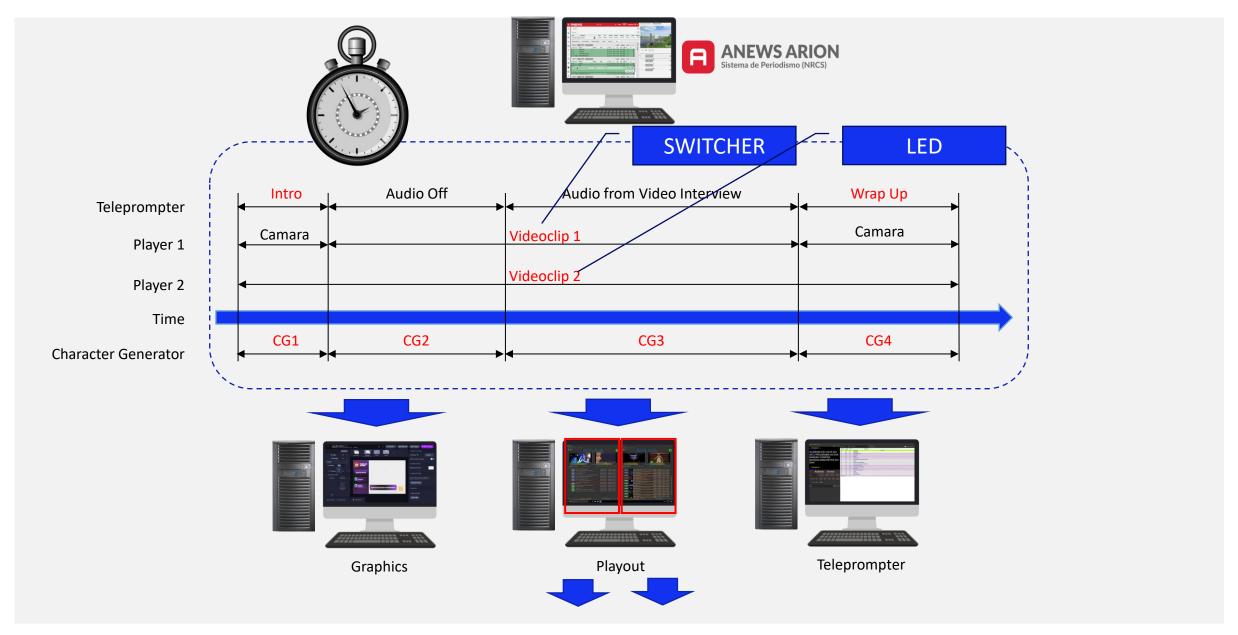
- Content and Workflow Management: The system helps organize and track the production process from initial planning to final output, often incorporating automation to increase efficiency.
- Collaboration: It provides tools for team members to communicate, share messages and media, and coordinate assignments, whether they are in the newsroom or working remotely in the field.
- Integration: NRCS solutions integrate with various third-party devices and software using protocols like MOS (Media Object Server), including:
  - Graphics systems for on-air visual elements.
  - Video servers and playout systems for managing video and audio playback.
  - Non-linear editing (NLE) systems like Adobe Premiere and DaVinci Resolve.
  - Teleprompters for anchor scripts.
- Multi-Platform Publishing: Journalists can create and tailor content for various output channels, including TV, radio, websites, and social media platforms.
- Rundown Management: The system allows for flexible scheduling and organization of news segments within a program (rundowns), which can be updated in real-time.
- Archiving and Search: It automatically archives all stories and associated media, making it easy to search for and retrieve past content.



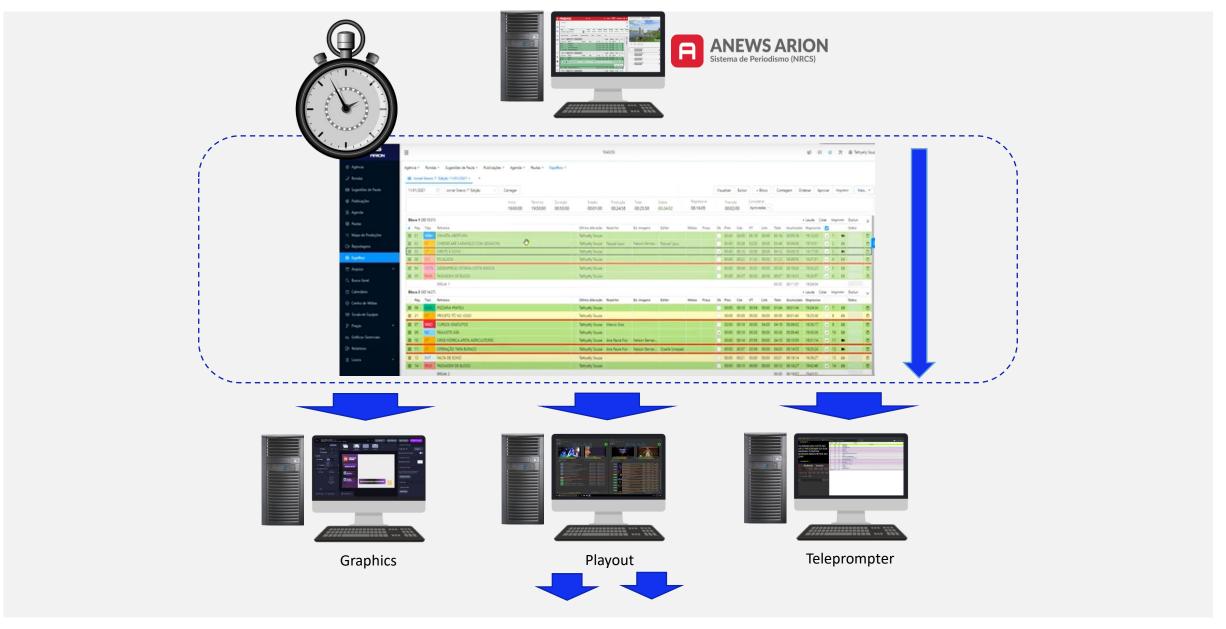




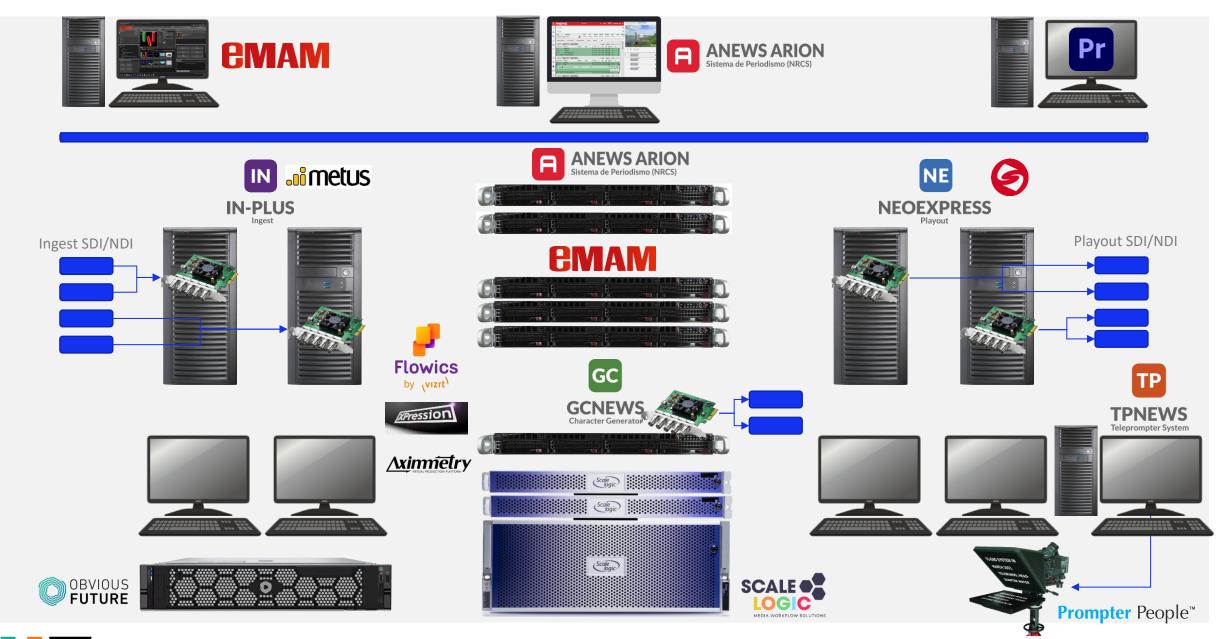
MAM - AI - NAS - NLE - Ingest - Playout



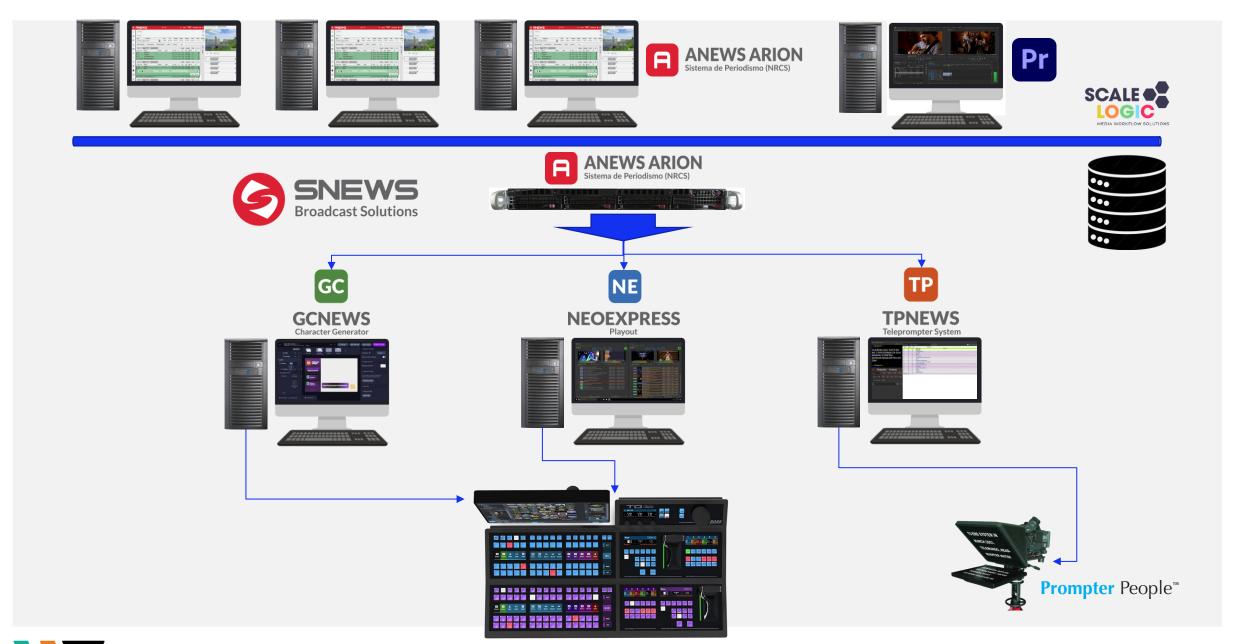














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