



G²UI is an integrated suite of applications, developed and produced by Creative Affinities Inc. to provide unifying enterprise-wide benefits while managing particular non-program events.

The significant benefits of G²Ul's distributed workflows truly range across the whole media enterprise, including Programming, Traffic, Commercial Sales, On-Air Promotions, Graphics Production, and Master Control Operations.

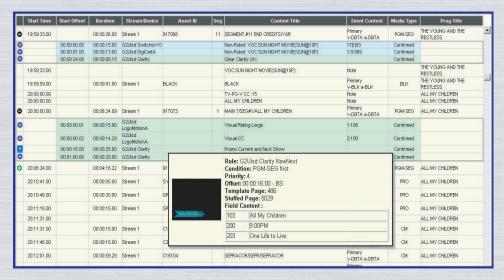
The events managed by G²UI naturally include typical promo graphics but go beyond similar systems from graphics manufacturers, since a single G²UI system can use many graphic platforms/brands, to leverage the most effective system for each channel's budget. As well, G²UI does perform the final generation of a fully consolidated playlist for each facility's playout automation system, but it is substantially more than an automation "translator", since its event-insertion can be easily managed/revised by non-technical staff.

G²Ul's standard web browser interface enables authorized users access via the corporate WAN, even remotely.



Detailed user-rights management controls permission to view / change G²UI information.

The G²UI system provides a direct link to relevant program and asset data typically maintained in the facility's scheduling/traffic and playout automation systems, regarding all program segments and interstitials.



G²UI also maintains its own metadata related to programs and media assets. A broadcaster's proprietary metadata (contrasted with globally-standardized data) is a valuable tool for distinquishing its media presentation and directing it to specific target demographics.

The separation of G²UI-specific data from the scheduling system frees the Traffic department to focus on billing & reporting functions, rather than on promotional tasks.

Comprehensive schedule information is displayed in a consolidated vertical playlist, with easily accessible data about programs, assets, G²UI events, ...

Non-traffic "graphic" events are managed by flexible and powerful mechanisms within G²UI for both repetitive rule-based events and selected custom events.





G²UI provides the most complete toolset for automating graphics:

- display of graphic images when supported by graphic device(s)
- auto-creation, based on an extremely versatile selection of data
- auto-scheduling, based on an easily modifiable set of rules
- quick manual inserts for customized scheduling
- copy/paste functionality for multiple insertions of similar events
- editing of any variable component of a scheduled graphic
- ability to confirm/suppress any scheduled graphic
- unicode support for international character sets

Optional features/modules include:

- Text4Air authorization and playout bridge for interactive content (web, SMS, ...)
- interfaces for events delivered by "non-graphic" devices
- media-viewer linked to the G²UI schedule
- user reports extracting G²UI data with flexible choices
- web-based presentation of an active on-air playlist
- coordination with BXF-enabled Traffic+Automation systems

- ...

