

GroundStar TeamWork

GroundStar (GS) TeamWork supports the operations and allocation of staff at airports of all sizes – ranging from small airports to hubs. The web-based mobile app is based on GS RealTime Staff & Equipment's data integration, task rule engine, optimization and user interface. It supports multiple business areas such as aircraft loading and gate services.

- > GroundStar on a mobile device to manage staff onsite in the operation
- > Smoother operations through quick disruption resolution
- > Relieve of Central Allocators by decentral task allocation
- > Quick implementation and scalability to a network of line stations



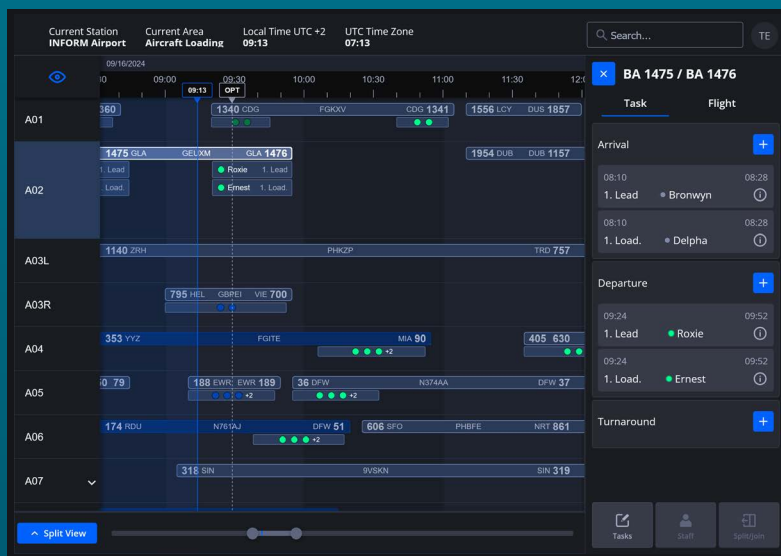
GS TeamWork is tablet-optimized and designed specifically for decentralized staff allocation. The app empowers frontline managers at small, medium, and expanding airport stations to efficiently assign tasks, adapt to changes, and optimize resource utilization. It strengthens their role while allowing central allocators more time to work on other projects.

Built on INFORM's proven GS RealTime platform, GS TeamWork provides a real-time overview of flights, staffing, and workloads. When operational disruptions occur, the app instantly suggests optimized solutions, helping managers make quick, data-driven decisions.

With intelligent automation and live task updates GS TeamWork eliminates manual inefficiencies, reduces costly delays, and enhances operational flexibility.

Core functionalities:

- > Optimized for tablets and desktops
- > Better overview and real-time updates of flights, tasks and resources
- > Plan and assign tasks automatically
 - Notifications and quick conflict resolution
- > Connect with agents via GS StaffCommunication



Mobile allocation for aircraft loading



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