

Multiple Notifications

Fast Track Alerts will send many emails if there are many bookings the next day. If there is one room booking the next day, or hundreds, Fast Track Alerts makes sure that all sponsors are reminded. In virtually all room booking situations, when sponsors are reminded of their obligation to cancel unwanted bookings, the No-Show rate reduces.

Event and Email Logs

Whenever an event is triggered, because reminders need to be sent, a log is recorded. A log is also kept for each email that is sent, providing an audit trail inside the software (additional to logging on the server). The logs can be combined with room booking cancellation data to determine No-Show improvements, and to ascertain whether there are users who ignore the cancellation requirements and reminders.

Alert Name	Alert Datetime	Alert Count
You have a Room Booking in 1 Day	29/06/2014 10:02:58	63
Service Observation Email	29/06/2014 08:46:31	1
Service Observation Email	28/06/2014 08:46:22	1
You have a Room Booking in 7 Days	27/06/2014 11:01:40	16
You have a Room Booking in 1 Day	27/06/2014 10:02:38	60
Service Observation Email	27/06/2014 08:46:12	1
You have a Room Booking in 7 Days	26/06/2014 11:01:47	29
You have a Room Booking in 1 Day	26/06/2014 10:01:36	21

Work Management Alerts

Clear benefits can be derived from informing service providers in real time about the jobs which concern them. Depending on the responsiveness of the arrangement with the service provider(s), different alerts can be configured and can also be combined.

New Job Alert

Service Providers are notified of new jobs until they are acknowledged. Fast Track Alerts looks for jobs which have been issued, not yet responded to, and automatically emails the service provider with a reminder that there are jobs that require their attention. In high priority situations, such reminders can be sent every 5 minutes.

Open Job Count Alert

Perhaps once a day, each service provider receives an email which reminds them of the number of incomplete jobs for which they are responsible.

Deployment Aspects

The software can be deployed in both Windows Desktop and Service versions. The Windows Desktop version is used for configuration, and to fine-tune and review the alerts in an intuitive manner. Configuration of Alert Events includes setting up the flexible content of the reminder emails. The Service version, as is typical of services, is invisible. Typically Fast Track Alerts is set up and tested in Windows Desktop mode, and then switched to Service mode when the alerts are running applicably (in service mode, the routine mechanisms are non-visual).

Please contact your official Fast Track agent if you need any more information.

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