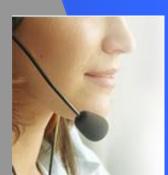


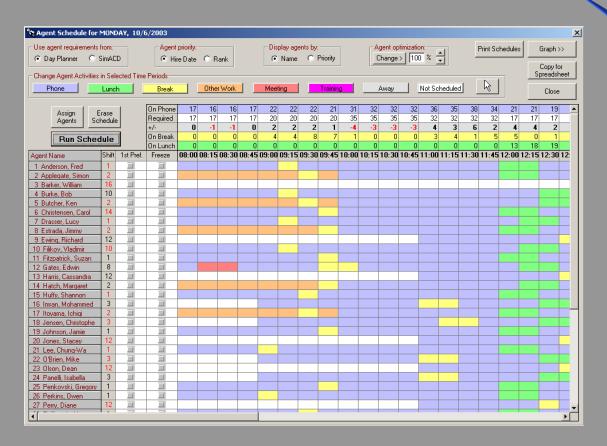
Overview

- Portage Communications, LLC., founded in 1994, creates and markets call center workforce management software for maximum productivity.
- Call Center Designer™ is used to calculate optimum agent levels based on desired service levels. SimACD ™ provides the industry's best software simulation of ACD dynamics that simulates call handling, queuing, abandonment, caller re-try, overflow and blockage. The AgentTime™ Scheduler fills out this product line to create a complete and affordable call center workforce management solution for small and medium sized call centers.
- AgentTime allows organizations to manage their agents, not their workforce management system.





Product Overview



- An affordable agent scheduling solution designed specifically for small and medium sized call centers.
- AgentTime creates optimal agent employee schedules from a database of shift definitions, agent availabilities, agent preferences and agent priorities.
- Uses the agent level requirements for each time period in a call center's workweek determined by Portage's Call Center Designer Day Planner and SimACD staffing software.



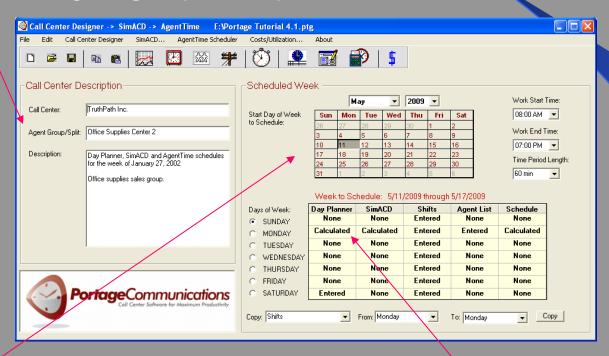
Create a Week's Schedule With These Simple Steps:

- Pick a week to schedule with start and stop times.
- Copy in call data from your ACD or prepared call volume forecast, and modify as needed.
- 3. Calculate staffing levels with *Day Planner*.
- 4. Refine staffing levels with Portage's unique SimACD.
- 5. Define work shifts and lists of available agents.
- 6. Run an *AgentTime* schedule, and modify as needed.
- Publish schedules as reports in Excel or HTML format for your agents to view.



Create a Week's Schedule One Day at a Time

Enter agent group description



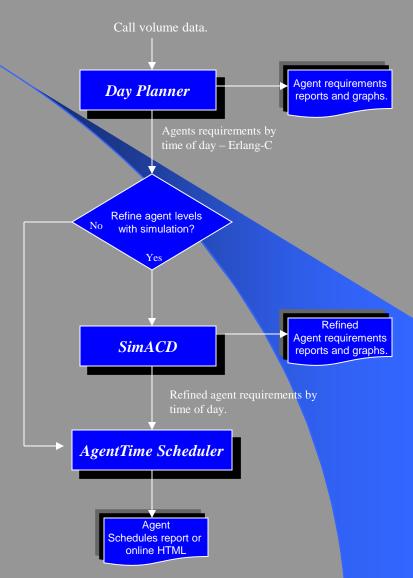
• Pick week, work start and end times, and time period length (15, 30 or 60 minutes).

• Pick which day of the week to start with.



Modules

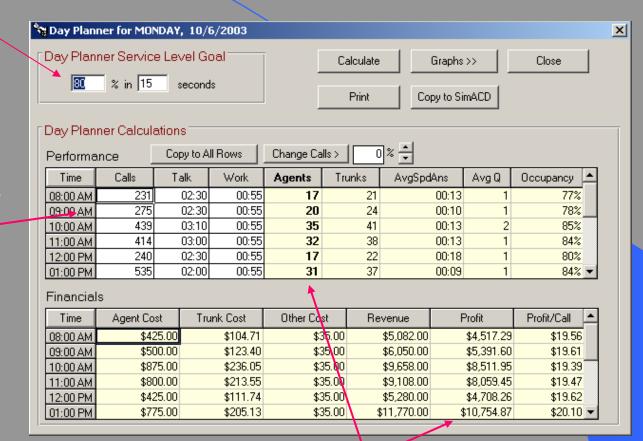
- Day Planner uses extended Erlang-C methods to create required agent staffing levels.
- SimACD refines those levels using a unique activityscanning simulation algorithm developed by Portage.
- AgentTime's scheduler then creates optimal, yet practical real-world, agent schedules based on the required agent levels and agent availabilities and preferences.





Day Planner

- Enter service level goal for the day
- call volumes
 with avg. talk
 times and after
 call work times
 for each time
 period in the
 workday.



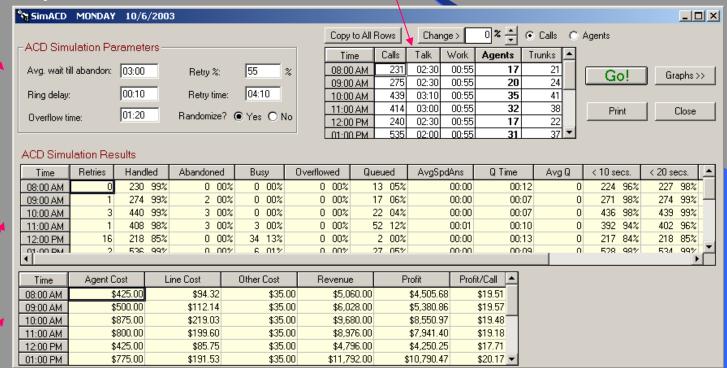
 Calculate Erlang-C agent levels and other predicted values.



SIMACDTM

 Enter in caller abandonment and retry behavior along with ACD ring delay and any overflow timer.

Copy call volumes and agent levels from Day Planner.

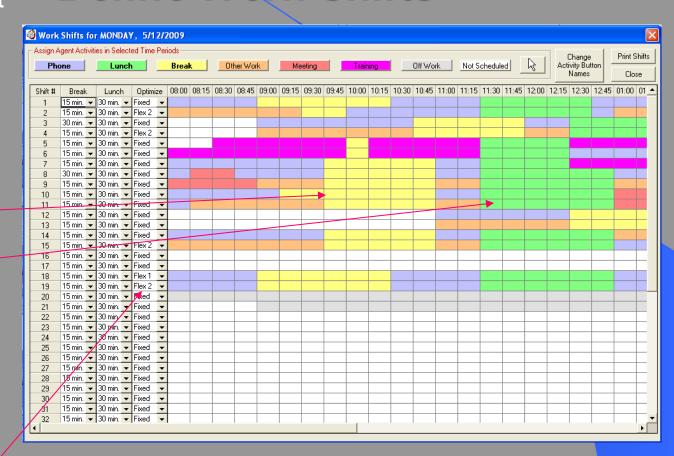


 Run a simulation and view results. Readjust agent levels and run more simulations to create final perfected agent levels.



- A shift is a combination of start time, end time and color- coded work and non-work activities by time period.
- Windows of possible break and lunch times are also defined.
- The more shift definitions, the more ways agents can be scheduled.
- Shifts may be defined as "Flex" which will blend in outbound duty where possible.

Define Work Shifts

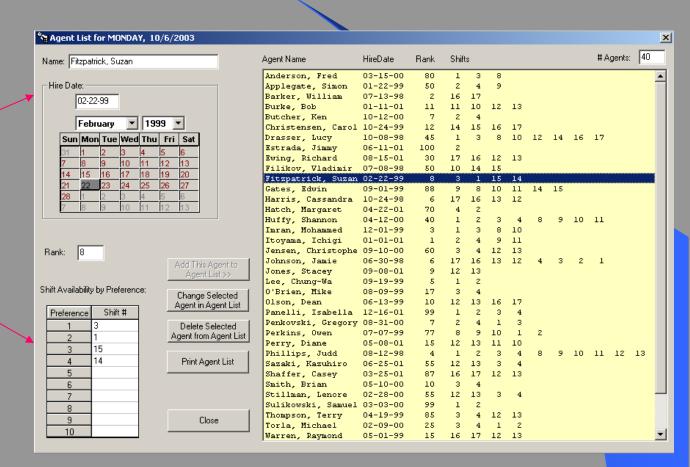




Create Agent List

For each
 agent, enter
 name, hire
 date or rank.

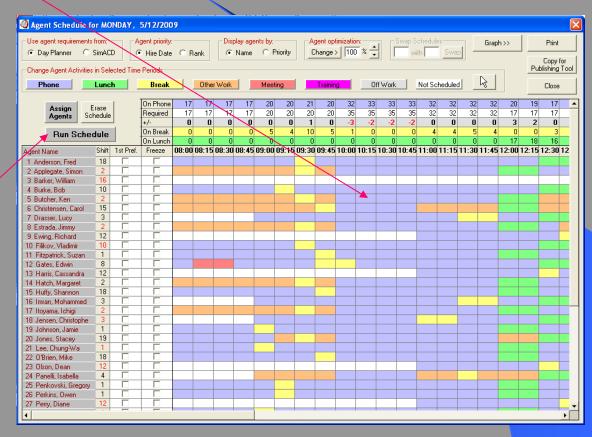
Enter in all the shifts that the agent is available to work in order of preference.





Assign Agents

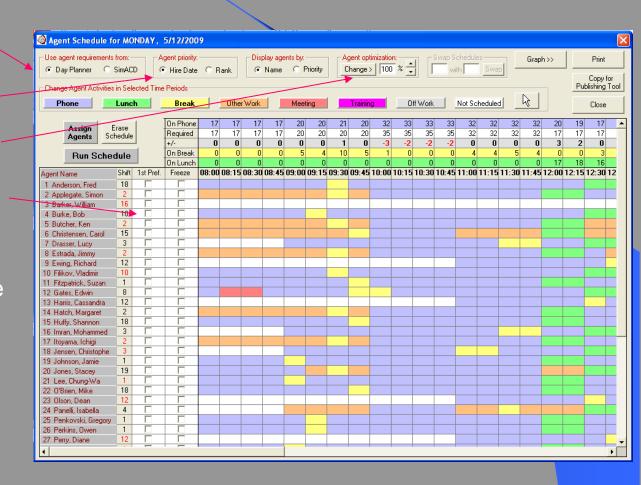
- Assign all, or some of the agents in the day's agent list to be included in the schedule.
- Unassign agents that are on vacation or otherwise absent.
- Click the Run Schedule button to create an optimal schedule.
- Each of the possible shifts that each agent is available to work, and all possible break and lunch assignments are considered by the scheduler.





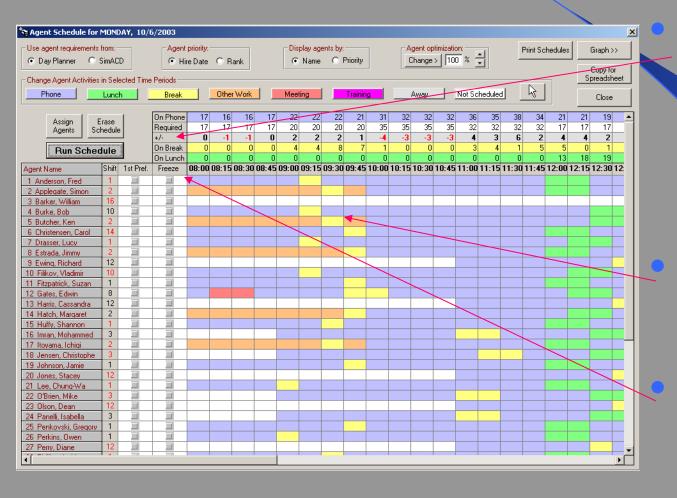
- Take required agent levels from Day Planner or SimACD.
- Schedule for shift preferences by seniority or a ranking system.
- Allow some agents, or a percentage, to always get their first preferred shift.
- The scheduler tries each shift each agent is available for and picks the best one to meet the required agent levels.
- It attempts to give the agents' their more preferred shifts.
- Optimal break/lunch placement and blending of outbound duty.

Run the Schedule





Run the Schedule cont'd



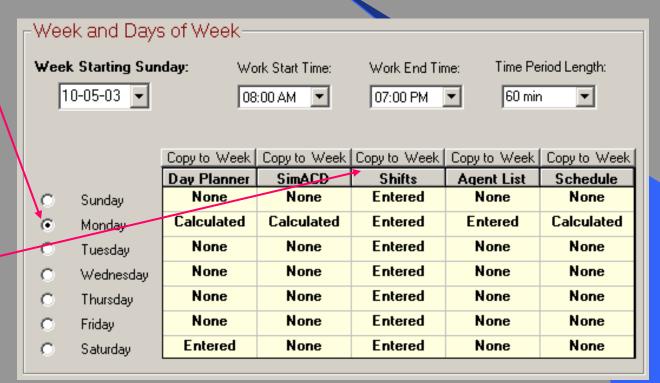
"+/-" row shows
difference between #
on phone and #
required for each time
period. The
scheduler tries to
make each equal to
zero.

- Breaks, lunches and other activities may be moved around manually if needed.
- "Freeze" agent schedules that are changed and re-run schedule for further optimization.



Complete the Week

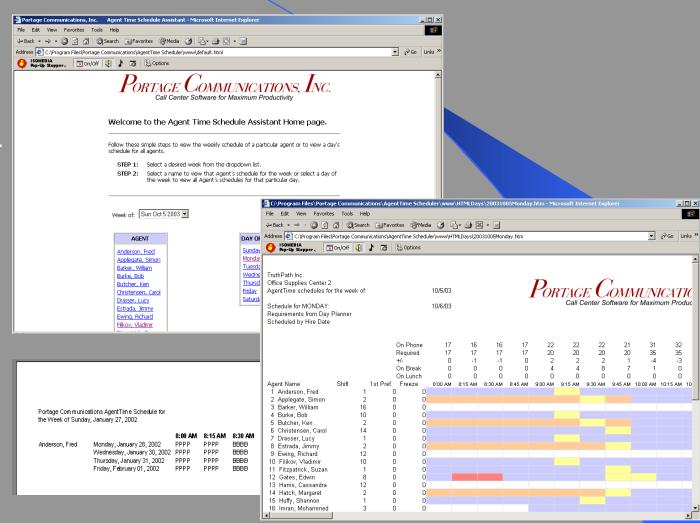
- After creating a day's schedule, the shift definitions, agent lists and other modules can be copied to the rest of the week.
- Modify the shifts and agent lists, and run a schedule for each day to complete the week.





Publish Schedules

- Daily schedules for the entire agent group, or weekly schedules for each agent may be published.
- Reports for printing or an Excel and HTML formats may be created for publishing the schedules on a web site or server drive.
- Reports can be color-coded or character-coded.

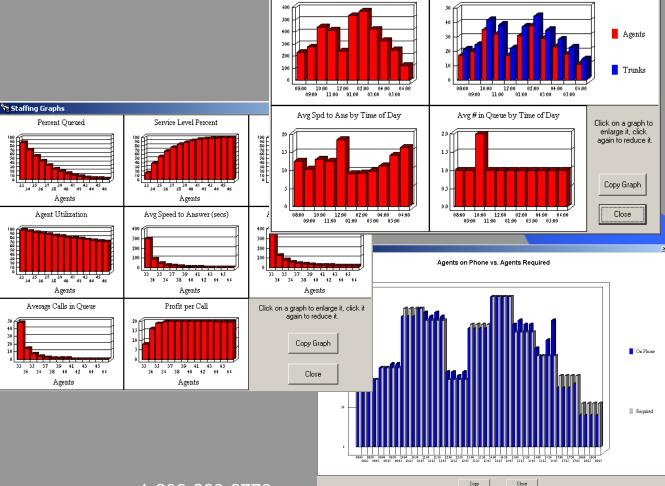




Number of Agents and Trunks by Time of Day

Graphs

- Calculated data is also presented graphically.
- All data and graphs may be printed, or copied and pasted to spreadsheets and other applications for custom calculations and presentations.



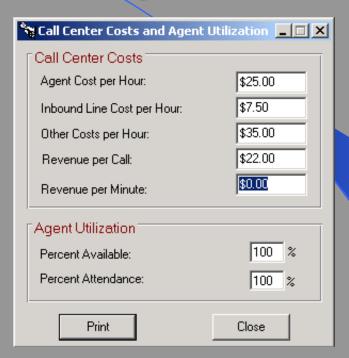
Day Planner Graphs

Number of Calls by Time of Day



Financial Projection

- Financial data is calculated in *Day Planner* and *SimACD*based on expense and revenue factors in the call center.
- Projected revenues and profits or losses are calculated for each time period.
- Percentages for agent availability and attendance take shrinkage into account.



| Financials | | | | | | |
|------------|------------|------------|------------|-------------|-------------|---------------|
| Time | Agent Cost | Trunk Cost | Other Cost | Revenue | Profit | Profit/Call _ |
| 08:00 AM | \$425.00 | \$104.71 | \$35.00 | \$5,082.00 | \$4,517.29 | \$19.56 |
| 09:00 AM | \$500.00 | \$123.40 | \$35.00 | \$6,050.00 | \$5,391.60 | \$19.61 |
| 10:00 AM | \$875.00 | \$236.05 | \$35.00 | \$9,658.00 | \$8,511.95 | \$19.39 |
| 11:00 AM | \$800.00 | \$213.55 | \$35.00 | \$9,108.00 | \$8,059.45 | \$19.47 |
| 12:00 PM | \$425.00 | \$111.74 | \$35.00 | \$5,280.00 | \$4,708.26 | \$19.62 |
| 01:00 PM | \$775.00 | \$205.13 | \$35.00 | \$11,770.00 | \$10,754.87 | \$20.10 🕶 |



Conclusion

- Affordable. \$2,800.00 to \$6,400.00 depending on the number of agents to be scheduled.
- Easy to use, with a short learning curve.
- Optimal scheduling solution designed specifically for small to medium sized call centers.
- Advanced, and unrivaled simulation functionality.
- Self contained desktop solution, no integration costs.
- Please contact us for an online demo:

208-263-6776

info@portagecommunications.com

Terms and Support

- Free telephone customer support and training help 9am to 5pm PT
- Free upgrades to new versions as they become available.
- No ongoing fees or subscription costs. The one time purchase is the only expense.
- The software can be installed on multiple managers' workstations as long as they are physically located at one call center.