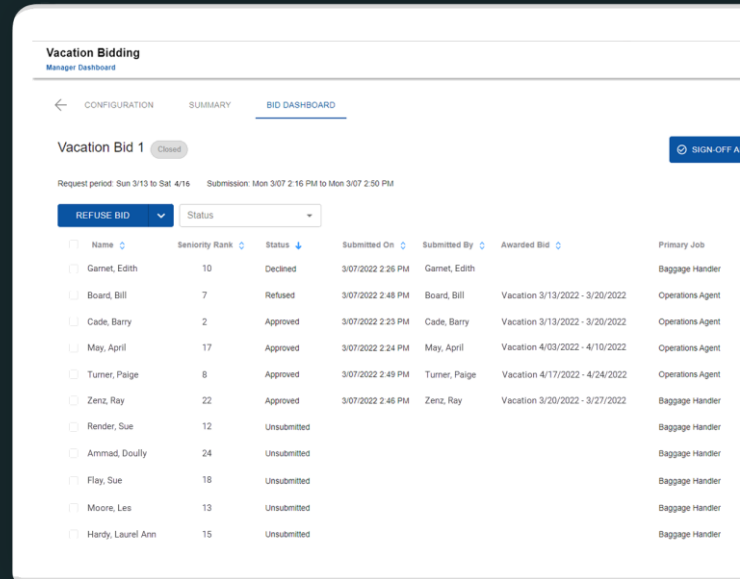




Vacation Bidding Extension

Automate and simplify your long-term vacation scheduling

Plan annual vacations through an
employee bidding process



Main Benefits

Seamless integration with your HRIS

- Zaddons has partnered with your HRIS to deliver seamless, deep-rooted integration of our extensions
- So seamless, it will always feel like your HRIS environment!

Simplify processes through automation

- Automate your processes by using vacation thresholds configured in your HRIS
- Whether it's preferential or sequential, set multiple rounds of bids in just a few clicks
- Bid outcomes automatically deployed in your schedules

Improve productivity and reduce costs

- Uniform processing of all collective agreements
- Reduce manual tasks for managers and schedulers
- Minimize grievances due to incorrect data handling

Features



Empower Employees

- Employees can bid anytime and anywhere, using any device
- Keep employees informed of awarding status through your HRIS notification system



Manager Dashboard

- Bid and award traceability
- Monitor and track auctions from a comprehensive dashboard
- Enable managers to easily view which employee preferences have been awarded



Quota Manager

- Control how many absences can be awarded based on shifts, job, and population with the flexibility of exception rules
- Managers can set global limits, overriding shift-specific quotas to prevent excessive absences on a specific day or week



Secure and Centralized Data

- Rid yourself of duplicate data, misplaced documents, and collaboration hassles
- Pull, transform and save your data directly within your HRIS
- No third-party security to worry about

HIGHLIGHTS

Increase your workforce **Efficiency, Engagement and Productivity**

Give your employees autonomy
and flexibility

Ensure compliance by posting
accurate data

Reduce manual tasks, save
costs and allow managers to
focus on value-added activities

Want to learn more? Let's talk: sales@zaddons.com
[Visit Zaddons.com](https://zaddons.com) for more information