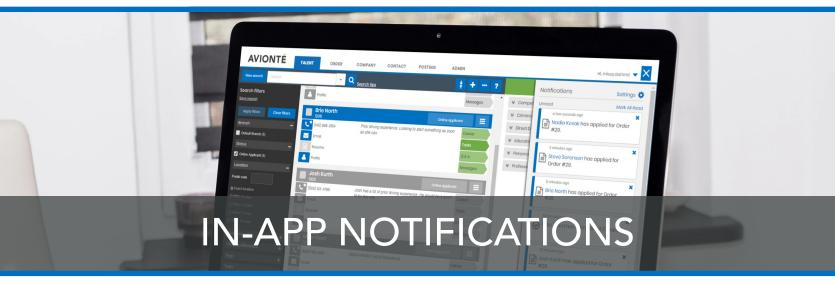
## AVIONTÉ



Make decisions faster, improve recruiter productivity and keep up-to-date with your entire onboarding process with Avionté's Onboarding In-App Notifications.

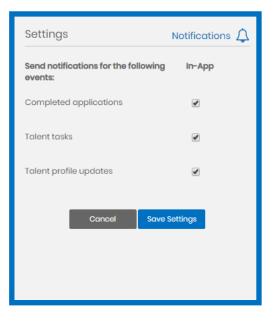
## INCREASE PRODUCTIVITY AND REDUCE TIME TO FILL

With In-App Notifications on the Onboarding Platform, recruiters can expect to increase productivity, engage with talent more frequently and reduce time to fill. By having powerful insights into their candidates' activities, from applying to a job to completing Talent Tasks, recruiters will have a high-level and actionable list right at their fingertips. In-App Notification types include:

- **Completed Applications** When talent completes an application for a specific Job Posting or general company Application Workflow
- Talent Tasks Completed Talent Tasks, overdue Talent Tasks and Talent Tasks requiring a recruiter to take action
- Talent Profile Updates Anytime a talent updates information on their profile via the Talent Module

## CONFIGURE PER USER FOR MORE PERSONALIZED EXPERIENCE

Get the information you want and need to be successful in your role. The Onboarding Platform In-App Notifications are set up on a per user basis. Simply check the box for the updates you want to receive or uncheck the box to opt-out. In-App Notifications are configured to alert you based off your personal workflows, empowering you to be more efficient. You can choose to receive updates on talent you entered manually or have record ownership of, talent that applies via an Application Workflow or Job Posting, or talent you send onboarding requests to. All of this keeps you and your teams running smoothly, getting the information you need to take action and be more productive.



## AVIONTÉ

At Avionté, we focus on providing solutions that increase the efficiency of your staffing firm, improve the quality of the talent you provide and streamline the entire recruitment process. To learn more about the benefits of using Avionté Software for your staffing agency, contact us today.