

# CherryRoad



## Taleo/CherryRoad/Biddle Integration

## What It Does:

- Automate the registration of qualified candidates from Oracle Talent Acquisition Cloud (Taleo) into the Biddle testing platform.
- Enable Taleo reporting and candidate email generation to support Biddle test events & logistics.
- Automate the upload of OPAC and CritiCall test scores from Biddle to Taleo (Oracle Talent Acquisition Cloud)
- Enable Biddle exam results to be incorporated into each candidate's multi-phase assessment weighted average total score and final rank.



## How It Works:

- Minimally qualified candidates are automatically sent to CherryRoad where recruiter/test administrator schedules the proctored Biddle exam event for all candidates.
- Once candidates have been scheduled, the CherryRoad system interfaces with Biddle to obtain a unique AutoTest Code for each candidate and sends the schedule and AutoTest Code data to Taleo.
- The recruiter/test administrator sends email messages to each candidate that contains logistics for the exam, including the Biddle AutoTest Code.
- Candidate comes to the customer's testing center, check in at the reception desk and sit for their Biddle exam at any available computer.
- As soon as the applicant completes their OPAC or CritiCall test, their overall score for that test series will be updated automatically in the CherryRoad system.
- Recruiters/Test Administrators perform pass point analysis, score re-scaling and pass/fail determination for each candidate in CherryRoad. Results are uploaded into candidate records in Taleo.
- Recruiter dispositions candidates in Taleo according to their Pass/Fail status on the Biddle exam.



## CherryRoad technologies



## **Oracle Talent Acquisition Cloud (Taleo Recruiting)**

Oracle's Talent Acquisition Cloud Service, comprised of candidate-centric sourcing and career portals, industry-leading selection process management and configurability, seamless on-boarding, and an array of valuable solution partners is an unbeatable combination to bring your agency to the modern age. It is a tightly integrated component of Oracle's industry-leading HCM and Talent Management Cloud Suite.

- Multi-channel sourcing
- Employer branded portals
- Digital Assistants
- Guest application flow
- Protected group targeting
- Social network mining
- Automated prescreening
- Configurable workflows
- Interview/offer management
- Proven 3<sup>rd</sup> party integrations

- Advanced reporting & analytics
- Mobile recruiting New-hire portals
- Electronic forms
- Validated electronic signatures
- Provisioning workflows
- Correspondence library
- Learning plan integration
- Deep integration capabilities
- Reporting and analytics

### **CherryRoad Public Sector Assessment**

CherryRoad Public Sector Assessment enables Taleo/OTAC customers to administer candidate pools through multi-phase assessment protocols according to Uniform Selection Guidelines. Features include:

- Multi-phase examination plans
- Mass scheduling of exam candidates: proctored, interview boards, self-scheduling
- Import candidate exam scores for further analysis: real-time from Biddle or Excel from others
- Pass Point Analysis to mitigate adverse impact
- Ranking and Banding of candidates
- Secure real-time integration with Oracle Talent Acquisition Cloud and Biddle TestGenius
- Cloud-based, high-availability

### **Biddle Testing Suite**

- OPAC Testing Software: Pre-employment testing used to measure the skills and abilities critical to clerical and administrative positions.
- **Examin:** Assessments designed to test the core, fundamental knowledges, skills, and abilities (KSAs) commonly required for most entry- and intermediate-level positions.
- **CritiCall:** Public-safety dispatcher and calltaker testing that provides a realistic simulation of the demanding job to assess potential success in the position.
- Encounter: Video-situational judgment test that helps assess the office suitability and interpersonal competence of applicants entering an office working environment.
- AutoGOJA: Hosted software solution that automates many steps necessary to complete a traditional job analysis -- a thorough analysis of the job duties and knowledges, skills, abilities, and personal characteristics (KSAPCs) required for success in a certain position.