

A MORE ROBUST CANDIDATE POOL FOR A MORE ROBUST WORKFORCE

KEY FEATURES

- Instant access to LinkedIn profiles from within Oracle Taleo Recruiting Cloud Service
- Instant access to LinkedIn candidate records from within Oracle Taleo Recruiting Cloud Service
- Single-click population of forms with LinkedIn credentials
- Easy customization to align profiles with sought-after positions

KEY BENEFITS

- · Speeds candidate profile submissions
- Eases recruiting by making the right information available at the right time

ORACLE TALEO RECRUITING CLOUD SERVICE: LINKEDIN INTEGRATION

Work faster, smarter, and more effectively in managing candidates, applying for positions, and hiring new talent by taking advantage of Oracle Taleo Recruiting Cloud Service's integration with LinkedIn. Users of Oracle Taleo Recruiting Cloud Service can now leverage the power of the LinkedIn professional network to unlock the true potential of social recruiting.

LinkedIn Preview

Get instant access to rich LinkedIn profile information for a more robust pool of candidates—without leaving Oracle Taleo Recruiting Cloud Service. Recruiters can now view candidates' LinkedIn profiles within Oracle Taleo Recruiting Cloud Service. They can also quickly launch the candidate's full LinkedIn profile. In addition, the integration with LinkedIn enables you to access candidate records directly from your Oracle Taleo Recruiting Cloud Service account. You increase the value of your candidate databases by giving recruiters instant access to current LinkedIn profile information from within Oracle Taleo Recruiting Cloud Service.

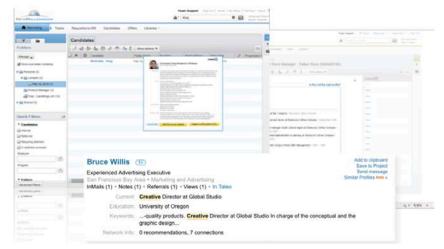


Figure 1. LinkedIn candidate contact and profile information is up to date—and accessible—from Oracle Taleo Recruiting Cloud Service.

LinkedIn Profile Upload

LinkedIn's Profile Upload functionality helps candidates speed profile submission to your business. Oracle Taleo Recruiting Cloud Service's integration with LinkedIn allows candidates to import their entire LinkedIn profile with the click of a button rather than manually filling out application fields or cutting and pasting from resumes or profiles. This tool reduces the time required to submit information by letting candidates use their LinkedIn credentials and profiles to populate work experience, education, and contact information fields. After the profile information populates, candidates can modify or customize the information to align with the position they're seeking.



ORACLE TALEO ENTERPRISE **CLOUD SERVICE**

Leading organizations worldwide use Oracle Taleo Enterprise Cloud Service solutions to attract, develop, motivate, and retain their workforce for improved business performance. With them, organizations can increase process efficiency, improve quality of hire, reduce risk, and return financial results.

RELATED PRODUCTS

- Oracle Taleo Analytics Cloud Service
- Oracle Taleo Development Planning Cloud Service
- Oracle Taleo Goals Management Cloud Service
- Oracle Taleo Learn Cloud
- Oracle Taleo Onboarding Cloud Service
- Oracle Taleo Performance Management Cloud Service
- Oracle Taleo Succession Planning Cloud Service

The integration between Oracle Taleo Recruiting Cloud Service and LinkedIn helps you remove restrictions from the application process so you can create the larger candidate pools that enable you to hire top talent faster. LinkedIn Profile Upload improves the ability to hire top talent by increasing the size of candidate pools.

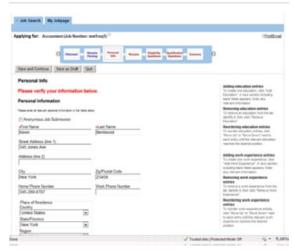


Figure 2. Oracle Taleo Recruiting Cloud Service pulls resume information from LinkedIn profiles. Less data entry means higher accuracy—plus better application completion rates and candidate experiences.

Contact Us

For more information about Oracle Taleo Recruiting Cloud Service, visit oracle.com/taleo-enterprise or call +1.800.ORACLE1 to speak to an Oracle representative.



Oracle is committed to developing practices and products that help protect the environment

Copyright © 2011, 2012, Oracle and/or its affiliates. All rights reserved.

This document is provided for information purposes only and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark licensed through X/Open Company, Ltd. 0612

Hardware and Software, Engineered to Work Together

