

IntelliPRINT Reporting *delivers 99% savings* in *Curriculum Vitae generation time* for University of Windsor, Canada

The Customer

University of Windsor, Canada is an internationally oriented, multi-disciplined institution offering 150 bachelor, masters & doctoral degree programs and has with over 500 faculty members. The University has enrolled around 14,000 undergraduate and 1,600 graduate students during the year 2009. International students account for 11% of the student community.

Environment

University of Windsor has critical IBM Domino applications deployed for Faculty and Student management. Professors, Lecturers and Research Scholars have continual need to access Curriculum Vitae from the Student and Faculty management applications. The needs are ad-hoc and are driven by conferences, seminars and administrative requests. The structure of the curriculum vitae was dynamic based on the type of request.

Key Challenges

As the information needs were dynamic and needed a near real-time response, University of Windsor was unable to use time-consuming IBM Notes scripting to edit or modify Curricula Vitae. Hence, the Curricula Vitae were exported as documents from the Student & Faculty Management application, manually

modified and distributed. This process however was not scalable as it posed the following key challenges:

- Exporting IBM Domino data posed significant IT overhead
- Information presented is not real-time, and hence created reliability issues
- Significant time and effort was required for managing a centralized repository of Curricula Vitae that were exported from IBM Notes, modified & shared

To address the above challenges, University of Windsor needed a native IBM Notes solution that eliminated manual effort and data reliability issues, while also being cost effective and easy to use.

Solution Deployed

- IntelliPRINT Reporting

University of Windsor chose IntelliPRINT Reporting, a native reporting solution designed specifically for IBM Notes & Domino environments.

IntelliPRINT Reporting was deployed out-of-the-box on their Student & Faculty management application in tight integration with IBM Notes & Domino. The University now creates Curriculum Vitae formats using IntelliPRINT Reporting's easy-to-use, WYSIWYG designer and publishes them on the Domino server.

Highlights

University of Windsor

- Internationally oriented, multi-disciplined institution

Environment

- IBM Notes & Domino applications deployed for Student and Faculty management.
- Processes ad-hoc CV requests

Key Challenges

- CV processing and distribution was resource and time intensive
- Data export caused inconsistencies

Solution Deployed

- IntelliPRINT Reporting

Key Results

- 99% savings in CV generation time
- Allowed cost savings of at least USD 25,000 per 100 Cvs

This enables students, faculty and the administration staff to access Curriculum Vitae, on-demand, with real-time and parameterized data using the IntelliPRINT Reporting Viewer, a plug-and-play extension to their Domino client.

IntelliPRINT Reporting provides advanced design, distribution & viewing capabilities, extending the functionality of the Notes & Domino client by giving users the capability to work seamlessly with their e-mail, applications and Curriculum Vitae INSIDE the Domino client! With IntelliPRINT Reporting, University of Windsor created Curriculum Vitae that resided within the Student and Faculty management application, and hence completely eliminated manual effort and infrastructure cost associated with maintaining a centralized repository of Curricula Vitae that were exported from IBM Notes.

■ Minimized IT overhead & maintenance costs

- Eliminated the overhead of creating & maintaining multiple copies of the same document, ensuring data integrity

■ Significant time savings & productivity improvement

- Delivered 99% savings in Curriculum Vitae generation time (from 3 hours originally to a few seconds with IntelliPRINT)
- Delivered cost savings of at least USD 25,000 per 100 CVs in Notes development effort

■ Provides Granular Data Security

- Preserved data security and integrity by leveraging the secure, collaborative IBM Notes framework.

IntelliPRINT Highlights

- Significantly minimizes cost of providing business insights to users
- Instantly transforms your data into interactive user-driven reports with analysis capabilities
- Exponentially increases your ROI on Notes investments & unlocks business value

Key Results

IntelliPRINT Reporting eliminated manual processes associated with Curriculum Vitae generation and distribution. It delivered an easy-to-use and cost-effective solution that delivered the following benefits:

About IntelliPRINT

IntelliPRINT Reporting is a native advanced reporting solution within the collaborative Notes & Domino application framework. It enables organizations to deliver high quality, presentation-ready reports to users, within the context of their Notes & Domino applications.

The IntelliPRINT range of products also includes:

- **IntelliPRINT Dashboard Reporting:** A native solution for Notes & Domino that delivers end-user driven dashboards and on-demand analysis of IBM Notes & Domino data
- **IntelliPRINT Analytics:** a native solution for Notes & Domino that enables end users to transform any Notes view into an interactive spreadsheet-like view and analyze their data INSIDE Notes applications.



GBS is the world's largest provider of solutions for the IBM Notes and Domino platform. GBS has over 5,000 customers worldwide with offices in 9 locations in North America, Europe and Asia.

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