

IBM renforce son offre zEnterprise avec de nouvelles solutions logicielles d'analytique et de cloud computing

Paris - 22 oct. 2013: Lors de l'inauguration de son Enterprise Summit 2013, qui a réuni plus de 2700 clients et partenaires, IBM a dévoilé de nouvelles solutions logicielles d'analytique et de cloud computing pour aider les clients **zEnterprise** à tirer parti de nouvelles charges de travail.

La gamme de mainframe IBM zEnterprise, qui comprend les plateformes **zEC12**, **zBC12** et **l'Enterprise Linux Server (ELS)**, offre aux entreprises une plateforme de haute performance, extrêmement sécurisée et résiliente, pour exploiter efficacement l'analytique et le cloud computing.

IBM présente **IBM Cognos TM1 for zEnterprise** afin d'aider les directeurs financiers à créer, analyser et exploiter les rapports financiers complexes, leur permettant d'avoir une meilleure visibilité sur la rentabilité de l'entreprise.

IBM améliore également IBM DB2 for z/OS et IBM IMS. Le nouvel **IBM DB2 11 for z/OS** permet aux entreprises d'exploiter les performances du zEnterprise pour intégrer les résultats de transaction Hadoop dans leurs entrepôts de données. Avec **IBM IMS 13**, les entreprises ont la possibilité de combiner de façon transparente des données structurées avec des données non structurées et des données issues des réseaux sociaux. Elle élimine ainsi le besoin de gérer des systèmes distincts en silo.

Enfin, IBM présente la solution **IBM Capacity Management Analytics**, une suite logicielle qui permet aux responsables informatiques de traquer, prédire et éviter les potentiels problèmes de performances, assurant ainsi la disponibilité continue des services aux utilisateurs finaux.

En ce qui concerne le cloud, IBM annonce des améliorations à son portefeuille de solutions avec **IBM Entry Cloud Configuration for SAP Solution on zEnterprise v2**. Cette offre associe technologie et services de haute performance permettant d'automatiser, standardiser et accélérer les opérations SAP courantes afin de réduire les coûts d'exploitation et d'accroître le ROI.

IBM Boosts zEnterprise Capabilities with New Business Analytics and Cloud Software Solutions

ORLANDO, FL. - 22 Oct 2013: At its inaugural [Enterprise2013](#) Summit, with over 2,700 clients and business partners in attendance, IBM (NYSE: [IBM](#)) unveiled new business [analytics](#) and [cloud](#) software solutions to help [zEnterprise](#) clients take advantage of new workloads.

The IBM zEnterprise family of mainframes, which includes the [zEC12](#), [zBC12](#) and [Enterprise Linux Server \(ELS\)](#) platforms, provides businesses with a high performance, extremely [secure](#), resilient, and efficient

platform to exploit [analytics](#) and [cloud computing](#).

“The IBM zEnterprise platform provides superior efficiency, agility and security to businesses requiring a range of workloads that meet their customers’ needs,” said Pat Toole, general manager, IBM System z. “We are committed to delivering innovation that matters for our clients, and remain focused on creating and delivering scalable, open and cost effective platforms for analytics, cloud and mobile workloads to help organizations deliver an unmatched customer experience for business advantage.”

Enhancements to IBM DB2 for z/OS and IBM IMS are prime examples of how companies can manage big data to achieve a competitive edge. The new [IBM DB2 11 for z/OS](#) enables enterprises, for example, to take advantage of the scale, performance and availability of zEnterprise to integrate the results of Hadoop processing into its enterprise datastore.

In addition, enterprises using [IBM IMS 13](#) have the ability to combine integrated analytics with unstructured and social data seamlessly, merging knowledge from various types of data and eliminating the need for separate, siloed systems. By adopting these analytics solutions into their zEnterprise platform, companies can create a streamlined, secure information hub that can deliver critical business insights wirelessly, wherever and whenever the data is needed.

IBM is introducing [IBM Cognos TM1](#) for zEnterprise which provides deep insight for Chief Financial Officers (CFOs) to create, analyze and manage sophisticated financial plans, providing greater visibility into enterprise profitability. This powerful new software offers a complete package of flexible enterprise planning, budgeting and analytics tools for company-wide performance management and optimization. The software also supports a full range of business requirements from high-performance, financial analytics and modeling to enterprise collaboration across all lines of business. The software can be extended through the cloud with reliable and secure access from mobile devices.

As zEnterprise clients continue to grow their analytics, cloud and mobile workloads, they require new and innovative ways to manage their mainframe resources for optimal performance. The new [IBM Capacity Management Analytics](#) solution can help IT managers track, predict and avert performance issues and unforeseen capacity requirements before they occur, ensuring the availability of services for end customers. This new solution incorporates predictive analytics capabilities bringing together business and performance data for applications running on a zEnterprise platform and pinpoints the existing and potential resource issues before they affect a company’s business operations. The solution integrates Cognos, SPSS and Tivoli Decision Manager software with custom templates to provide graphical insights into resources and capabilities.

The latest enhancement to the zEnterprise cloud solution portfolio is the [IBM Entry Cloud Configuration for SAP® Solution on zEnterprise v2](#). This cloud enablement offering combines high-performance technology and services to automate, standardize and accelerate day-to-day SAP operations for reduced operational costs and increased ROI.

About IBM

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