

Banco Mercantil de Bolivia transforma su infraestructura de hardware de la mano de Datec e IBM y mejora el desempeño al implementar IBM Power Systems e IBM Storage para soportar la carga de su nuevo sistema bancario central. Establecido en 1905, Banco Mercantil Santa Cruz S.A. es una empresa financiera líder de Bolivia, con más de 115 años de servicio.

The video shows how Intel and IBM are working together through the OSDU Forum to integrate IBM ODI with Intel hardware to make edge and connected hybrid clouds more secure, ... IBM Systems Support. IBM Z. DFSMS; z/OS; Power Cloud. Cloud Manager for OpenStack; NovaLink; ... Intel+IBM: Driving Energy Transformation through the OSDU Data Platform

The Energy Data Hub platform is designed to support analytics platforms, as well as interfacing to real time control systems. The platform supports standards such as Kafka, SPARK, Kubernetes etc. The integrations are based on standards prevalent in the industry for interfacing with IoT devices and include ICCP, DNP3,

New IBM study: How business leaders can harness the power of gen AI to drive sustainable IT transformation . 3 min read - As organizations strive to balance productivity, innovation and environmental responsibility, the need for sustainable IT practices is even more pressing. A new global study from the IBM Institute for Business Value reveals that emerging ...

GENERIS-Bolivia aims to develop policy guidelines to promote an energy transition that will strengthen Bolivia's productive structure, with special emphasis on the role of decentralised renewable energies in the economic performance of micro-,small- and medium-sized enterprises (MSMEs) and in job creation.

Yet throughout this AI boom, many companies are still pursuing ambitious sustainability goals. 45% of S&P companies have made net-zero commitments, and Gartner has shared that 42% of executives consider their sustainability efforts a key differentiator. As a result, many companies are now facing a dual task: accounting for increased, AI-driven energy use in ...

level renewable energy projects and permitting). Jurisprudence is still being built on distribution of responsibilities in areas of overlap. Electricity Bolivia has a target to deploy 183 MW of renewable electricity by 2025, as set by the 2014 Bolivia Electric Plan 2020-25. Previously, the 2011 Policies for Renewable Energy in the

IBM Systems Director Active Energy Manager measures, monitors, and manages the energy management components built into IBM systems while enabling a cross-platform management solution. It also provides a source of energy management data that can be exploited by Tivoli enterprise solutions such as IBM Tivoli Monitoring and IBM Tivoli Usage and ...

Power calculators. For Power6 models use the IBM® Systems energy estimator is a web-based tool for estimating power requirements for IBM Power6 systems. This tool to estimates typical power requirements (watts) for a specific system configuration under normal operating conditions.

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IBM works with energy and utilities sector companies--including power and utilities, oil and gas, and natural resources industries--to responsibly scale AI and build a clean energy transition. Learn how our energy solutions can help your company create a data-driven strategy that streamlines digital transition and prepares your company for a ...

Vivo Energy is a leading fuel retailer in high-growth African markets. The company engaged IBM Services(TM) to implement SAP S/4HANA®, powered by IBM® Power® Systems servers and IBM Storwize® V7000 storage systems, with SAP® SuccessFactors®, SAP Cloud for Customer and SAP Integrated Business Planning, creating an intelligent enterprise.

Gerente de IA y Software IBM Perú, Ecuador y Bolivia &#183; Experiencia: IBM &#183; Educaci&#243;n: Universidad Peruana de Ciencias Aplicadas &#183; Ubicaci&#243;n: Perú &#183; M&#225;s de 500 contactos en LinkedIn. Mira el perfil de Cindy Sandoval en LinkedIn, una red profesional de m&#225;s de 1.000 millones de miembros. ... IBM Systems Hardware Manager IBM jul 2021 - abr ...

The ability to store energy can facilitate the integration of clean energy and renewable energy into power grids and real-world, everyday use. For example, electricity storage through batteries powers electric vehicles, while large-scale energy storage systems help utilities meet electricity demand during periods when renewable energy resources are not producing ...

IBM Software Technical Manager Perú, Ecuador y Bolivia at IBM &#183; Ingeniero de Sistemas titulado de la Universidad de Lima, con m&#225;s de 17 a&#241;os de experiencia profesional en tecnolog&#237;a, atendiendo diferentes industrias y clientes, ejecutando roles de preventa, venta y liderazgo para distintos pa&#237;ses de latinoam&#233;rica, siempre enfocado en entender los objetivos de mis clientes ...

The project aims at building capacity, knowledge and tools for energy planning in Bolivia. The country has high ambitions in the energy sector but lacks the proper capacity to establish detailed energy scenarios and lacks trained engineers ...

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