



# Intelligent energy solutions British Indian Ocean Territory

British Indian Ocean Territory (BIOT) is an Overseas Territory of the United Kingdom situated in the Indian Ocean, halfway between Tanzania and Indonesia. The territory comprises the seven atolls of the Chagos Archipelago with over 1,000 individual islands, many very small, amounting to a total land area of 60 square kilometres. The largest and most southerly island is Diego ...

VP, Intelligent Operations for Energy, Utilities and Chemicals Mike Duffy leads Intelligent Operations in the US supporting Energy, Utilities, and Chemicals (EUC) customers. His experience in asset management and digital transformations in production, process manufacturing, generation and transmission helps the Capgemini team realize value at ...

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On 3 October 2024, the UK and Mauritian governments announced they had reached an agreement on the sovereignty of the British Indian Ocean Territory (BIOT), also known as the Chagos Archipelago. Negotiations began in November 2022 under the government of Rishi Sunak.. This briefing focuses on the October 2024 agreement between the UK and Mauritius, ...

Pierre is Head of Capgemini Intelligent Industry. As an Industry 4.0 expert, he focuses on the digital and sustainable transformation of the industry, including intelligent operations, intelligent product and services, and digital continuity, notably for the automotive, industrial goods, consumer goods, and life sciences sectors.

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A wet day is one with at least 0.04 inches of liquid or liquid-equivalent precipitation. The chance of wet days

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in British Indian Ocean Territory varies significantly throughout the year. The wetter season lasts 6.1 months, from September 19 to March 24, with a greater than 49% chance of a given day being a wet day. The month with the most wet days in British Indian Ocean Territory ...

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The result of Helvar's local partner calculated that SafeExIT's old consumption was 16,517 kWh. The new calculation was 3,909 kWh per year, meaning a massive reduction of 12,607 kWh per year, equivalent to an annual saving of EUR3,362. With Helvar's SceneSet app, lighting scenes can be changed seamlessly and easily, which serves as an excellent training tool.

The need for intelligent spend management. To manage the growing complexities of spending, many businesses are leveraging technologies that combine spending sources and categories. By using intelligent technology to connect spending data and streamline workflows, your organization can: Capture data and get a unified view of spending

The British Indian Ocean Territory prior to the Seychelles's independence in 1976. The land at bottom left is the northern tip of Madagascar. (Desroches is not labelled, but is a part of the Amirante Islands.) Map of the British Indian Ocean Territory since 1976. The territory is an archipelago of 58 islands covering 56 square kilometres (22 sq ...

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Our Intelligent Support and Services can you generate more value from your intelligent products by creating new sources of revenue or boosting existing ones at scale. This can lead to increased customer enrollment, higher retention ...

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