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What happens to ocean vessels when they're retired? AskWaves explores how this initiative is striving for transparent ship supply chains.

What is the Ship Recycling Transparency Initiative?

Ocean Yield ASA has agreed to acquire 49.9% equity interest in one dual-fuel newbuilding container vessel with 18-year bareboat charter to a major European container line. The vessel, with a capacity ...

Ocean Yield Acquires Stake in Dual Fuel Container Vessel

Coast Guard inspectors with the Marine Safety Task Force (MSTF) returned to Anchorage June 25 after a two-week deployment to Bristol Bay, conducting missions in support of the region's commercial ...

Coast Guard Marine Safety Task Force returns from Bristol Bay deployment

As per global norms, vessels are allowed to bid and once their day rate is selected as the lowest, they are asked to furnish seaworthy and other safety certificates. Only if those certificates are in ...

ONGC defends oil vessel hire tender, norms aimed at increasing competition

It was on July 16, 1946, that the Bureau of Marine Inspection and Navigation was formally abolished by Reorganization Plan III of 1946.

Coast Guard Took Up Merchant Vessel Inspection Duties 75 Years Ago

A whale shark, rare corals, and a transparent octopus are just some of the animals researchers found in the depths of the Pacific.

6 Surreal Views of New and Rare Deep Sea Creatures

The vessel, with a capacity of 15,300 TEUs is ... The transaction is subject to final documentation. Box Holdings Inc. is concurrently working on a refinancing of the bank debt relating to ...

Acquisition of 49.9% interest in one dual-fuel container vessel with 18-year charter

Ocean Yield ASA ('Ocean Yield') has agreed to acquire 49.9% equity interest in one dual-fuel newbuilding container vessel with 18-year bareboat charter to a major European container line. The vessel, ...

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New Delhi, Jul 2 (PTI) State-owned Oil and Natural Gas Corporation (ONGC) has defended its tender for charter hire of an oil vessel with company sources saying safety certification norms in the ...

ONGC defends oil vessel hire tender, norms aimed at increasing competition

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Analytical Information Systems support decision making within organizations. They allow complex analysis based on integrated datasets. These integrated datasets, also known as data warehouses, are based on systems with different technologies and content. AIS are complex software systems. During their build-up, many technical aspects, such as connection and data transformation for the involved data sources, or the definition of analysis schemas, have to be considered. Therefore, an integrated creation of these systems is difficult. In this book, the autoMAIS approach, which improves the AIS creation process, is introduced. Within this approach, techniques of model-driven software development are used to create an integrated view on the AIS creation process. To do so, the AIS creation process is split up into different aspects. Each identified aspect is described with a domain-specific language and techniques of software language engineering. For language development, already existing textual or graphical languages are used or adapted. The developed languages are integrated into one single meta model which describes the complete resulting AIS. The transformations enable the generation of an AIS. The creation of the language instances and the generation of the AIS are guided by a process model.

Knowing how an accounting information systems gather and transform data into useful decision-making information is fundamental knowledge for accounting professionals. Mark Simkin, Jacob Rose, and Carolyn S. Norman's essential text, Core Concepts of Accounting Information Systems, 13th Edition helps students understand basic AIS concepts and provides instructors the flexibility to support how they want to teach the course.

This manual establishes the policies, procedures, roles, and responsibilities governing the initiation, definition, design, development, deployment, operation, maintenance, management, and retirement of Automated Information Systems (AIS) within the United States Patent and Trademark Office--Executive summary.

Abstract This paper discusses the potential value of catch documentation schemes (CDS) in deep-sea fisheries, and the implementation aspects that have to be taken into account to ensure the effectiveness of this trade-based tool to combat illegal, unreported and unregulated (IUU) fishing. The paper argues that the schemes are indeed useful for addressing IUU fishing practices known to occur in deep-sea fisheries, and that their adoption would improve compliance with fisheries management requirements. Key infringements that could be directly detected and addressed include - but are not limited to - violations of closed areas harbouring protected vulnerable marine ecosystems in the deep ocean, and quota overfishing. The paper also establishes the notion that partial coverage of given species through a CDS at the level of regional fisheries management organizations is incongruous. Given that most deep-sea fisheries species have broad distributions that straddle many regional organizations, the most suitable implementation model appears to be a centrally operated electronic CDS platform - called a super-CDS - shared by a plurality of institutional and state players.

Keywords: CDS, deep-sea fisheries, IUU fishing, implementation, trade-based tool

This paper discusses the potential value of catch documentation schemes (CDS) in deep-sea fisheries, and the implementation aspects that have to be taken into account to ensure the effectiveness of this trade-based tool to combat illegal, unreported and unregulated (IUU) fishing. The paper argues that the schemes are indeed useful for addressing IUU fishing practices known to occur in deep-sea fisheries, and that their adoption would improve compliance with fisheries management requirements. Key infringements that could be directly detected and addressed include - but are not limited to - violations of closed areas harbouring protected vulnerable marine ecosystems in the deep ocean, and quota overfishing. The paper also establishes the notion that partial coverage of given species through a CDS at the level of regional fisheries management organizations is incongruous. Given that most deep-sea fisheries species have broad distributions that straddle many regional organizations, the most suitable implementation model appears to be a centrally operated electronic CDS platform - called a super-CDS - shared by a plurality of institutional and state players.

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When you first hear the term Information Assurance you tend to conjure up an image of a balanced set of reasonable measures that have been taken to protect the information after an assessment has been made of risks that are posed to it. In truth this is the Holy Grail that all organisations that value their information should strive to achieve, but which few even understand. Information Assurance is a term that has recently come into common use. When talking with old timers in IT (or at least those that are over 35 years old), you will hear them talking about information security, a term that has survived since the birth of the computer. In the more recent past, the term Information Warfare was coined to describe the measures that need to be taken to defend and attack information. This term, however, has military connotations - after all, warfare is normally their domain. Shortly after the term came into regular use, it was applied to a variety of situations encapsulated by Winn Schwartau as the three classes of Information Warfare: Class 1- Personal Information Warfare, Class 2 - Corporate Information Warfare, Class 3 - Global Information Warfare. Political sensitivities lead to "warfare" being replaced by "operations", a much more "politically correct" word. Unfortunately, "operations" also has an offensive connotation and is still the terminology of the military and governments.

Clearly addresses the growing need to protect information and information systems in the global marketplace.

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