

GLOBAL LOGISTICS AND SUPPLY CHAIN MANAGEMENT BY JOHN MANGAN

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What is the concept of global logistics and global supply chain? Global logistics is the process—largely a science but also an art—of managing the flow of goods through the supply chain, from the place where they are made to the place where they are consumed.

Who is the father of logistics and supply chain management? Keith Oliver is a British logistician and consultant known for coining the term "Supply Chain Management", first using it in public in an interview with Arnold Kransdorff, then working for the Financial Times, on 4 June 1982.

What is the theory of global supply chain management? The theory states that to implement and operate the best collaboration system, a manager must build trust between the different players of the chain (supplier and manufacturer), establish a culture which supports decision making and work, implement a proper reward system, and use synergistic activities.

What is the world of logistics and supply chain management? Understanding Global Logistics and Supply Chain Management It includes the coordination of numerous sports along with procurement, manufacturing, transportation, stock control, and distribution, all aimed toward ensuring well-timed shipping of merchandise even as minimizing costs.

What is the purpose of global supply chain management? Global supply chain management has many benefits for a company. It enables business processes to be

organized using international organizations. Companies can react rapidly to unforeseen market conditions, transport strategies can be improved, costs can be minimized, and waste can be eliminated.

Why study global logistics and supply chain management? On a business and supply chain management degree, you'll develop analytical methods and technical skills to improve decision making. You'll learn risk management, strategic management, logistics management, and how to procure goods and manage supply lines.

What's the difference between logistics and supply chain management? Logistics focus on the efficient and cost-effective delivery of goods to the customer. Supply chain management controls the development of raw materials into finished goods that move from the supplier to producer to warehouse to retailers and/or consumers. The term logistics originated with the military.

Who is the world leader in logistics?

What is the history and evolution of logistics and supply chain? Logistics has evolved significantly throughout history, adapting to changing societal needs and technological advancements. Antiquity: the origin of logistics can be traced back to Mesopotamia, Egypt, China and Rome. These ancient civilisations devised transport and storage systems to supply armies, cities and trade.

What are the four elements of the global supply chain?

Which company has the best supply chain?

What is an example of a global supply chain? For example, if a company sources raw materials in China, manufactures the product in India and sells it to customers in North America, its supply chain is global.

What are the 7 R's of logistics? Before describing 7R briefly, the R written above denotes, Right Product, Right condition, Right quantity, Right Place, Right customer, Right price, and Right time.

Which country is best for logistics and supply chain? Here are some of the countries that are often regarded as highly suitable for logistics and supply chain

careers: Germany: Known for its advanced transportation network, efficient logistics processes, and world-class infrastructure, Germany is a top choice for logistics professionals.

What is the main goal of logistics and supply chain management? The main goal of supply chain management is to manufacture products and deliver them to the end consumers. However, providing the product is not the only goal; the quality of that product also matters. You should provide consumers with a product that offers the best value possible.

What is the best definition for the global supply chain? A global supply chain is a worldwide network that organizations use when producing goods or services. These networks may span across several countries and continents to supply and source goods. Many global supply chains involve the flow of information, resources, and processes worldwide.

What is the role of international logistics in global supply chain management? The international logistics process involves the shipping and fulfilment of finished goods through a global supply chain network. Furthermore, it consists of international transportation and distribution for efficiently delivering goods to end-users across the globe.

What are the global supply chain and logistics challenges? 2021-22 Supply Chain Overview The most common supply chain challenges in 2021 and 2022 were port congestion, lack of labor mobility, manufacturing delays, and extreme weather events (including hurricanes, tornadoes, and wildfires).

Are logistics a key part of global supply chain management? Logistics in supply chain management coordinates the intricate web of shipping, collecting, export and import processes, warehousing, inventory control, purchasing, production scheduling, and customer support. Businesses view logistics as a crucial component of the supply chain's design.

What is the latest version of Robert's Rules of Order? Newly Revised 12th Edition It is the only book to have been maintained since 1876 under the continuing program established by General Henry M. Robert himself and his descendants in cooperation with the official publishers of Robert's Rules of Order.

Is Robert's Rules of Order outdated? Lots of nonprofits think they're legally obligated to use it. Newsflash! They're not. Robert's Rules is a dusty old set of rules that complicates the decision-making boards need to do at every meeting.

Is there an alternative to Robert's rules of order? Martha's Rules involves a five-step procedure for discussing and deciding on issues in large group meetings. The participants must share certain skills if the process is to be effective. They must be willing and able to listen to what others are saying.

Is there an app for Roberts Rules of Order? Become more knowledgeable about parliamentary procedure and Robert's Rules of Order with the official app of the National Association of Parliamentarians. Use the app as a reference for general parliamentary procedure knowledge and as practice for the NAP membership exam and Registered Parliamentarian exam.

Do bylaws supersede Robert's rules of order? Robert's Rules help meetings running smoothly and to provide everyone a fair voice. There are a variety of other types of motions (secondary, incidental, privileged) and rules which aid in this, but also rarely come up. It is also important to note that Robert's Rules do not supersede the organization's bylaws.

Does Robert's Rules require an agenda? As a result, a board meeting must have enough participants, follow an agenda, and the attendees must use motions to meet basic Robert's Rules requirements.

Should churches use Robert's rules of order? A popular code of conduct for governing meetings and facilitating decisions as a group is Robert's Rules of Order. In fact, it's rather common for churches to put a clause in their constitution that says that the members' meetings will operate according to Robert's Rules.

Does a board have to follow Robert's rules of order? Robert's Rules of Order are not legally required to be used by any organization and are not legally binding unless formally adopted by that organization.

Are nonprofits required to follow Robert's rules? It's a commonly held board myth that these rules are required, however, they are almost always used and a handy thing to know for any nonprofit professional. Here are some things this easy

guide will teach you: Who speaks, when, and why. Committee reports and structures.

Can you suspend Robert's Rules of Order? In such cases, the assembly must approve a motion to suspend the rules. To use this motion, a member says: "I move to suspend the rules and..." followed by what they wish to do. Another member must then second this motion. The suspension only applies to the current meeting and does not carry over to the next.

Who can call a special meeting Robert's Rules of Order? SPECIAL MEETINGS, NOTICE. The Presiding Officer or a majority of the members of the Commission or Committee must deliver written notice of a special meeting to each member of the Commission or Committee personally or by mail at least twenty-four (24) hours before the time of such meeting as specified in the notice.

What is another name for Robert's Rules of Order? Robert's Rules of Order, often simply referred to as Robert's Rules, is a manual of parliamentary procedure by U.S. Army officer Henry Martyn Robert.

What is the current version of Robert's Rules? The Newly Revised 12th Edition It is the only book to have been maintained since 1876 under the continuing program established by General Henry M. Robert himself and his descendants in cooperation with the official publishers of Robert's Rules.

Can a chair make a motion in Robert's Rules of Order? Notes: The goal of following Robert's Rules is to protect the rights of the minority, ensure legality and expedite business. Chair should remain neutral, not making motions and not debating. If chair participates in the debate, he or she should relinquish the chair's position until after the vote.

What is Robin's rule of order? Robert's Rules is a framework that is comprised of a set of codes and rules of ethics that helps groups hold orderly meetings that allow the majority to rule while allowing minority voices to be heard. There are four primary types of motions in Robert's Rules of Order: Main motions. Subsidiary motions.

Can you call a meeting to order without a quorum? A Guide to Conducting a Meeting If no quorum is present, the meeting can still be conducted however, the

business will need to be held over until later when a quorum is present. Without a quorum, no business can be conducted.

What 4 types of general motions does Robert's Rules of Order provide?

Robert's Rules of Order provides for four general types of motions: main motions, subsidiary motions, incidental motions, and renewal motions. The most important are main motions, which bring before the organization, for its action, any particular subject.

Can a meeting be adjourned without a motion? Before adjourning a meeting, the chairperson of the board should make sure no time-critical matter is left to be addressed. If everything has been discussed, the chairperson can adjourn the meeting without presenting a motion.

What do you say to approve minutes in a meeting? Presiding Officer: States motion to assembly. Asks for discussion on the motion. After discussion (or in absence thereof), Presiding Officer: "All those in favor of approving the minutes, say 'Aye'".

What should not be included in a meeting agenda? Confidential or sensitive information. Sensitive or confidential information should never be included in meeting minutes. This includes personal details about individuals, financial data, proprietary information, and any discussions explicitly marked as confidential during the meeting.

How many is a quorum? By default, a quorum is still measured as four (4) members. EX 2 A general law creates a seven (7) member public body and states that a quorum of that body shall be a majority of the members serving on the body.

What are Robert's Rules of Order 48? Robert's Rules (Section 48:1-16) state that "the minutes should contain mainly a record of what was done at the meeting, not what was said by the members." Minutes are not transcripts of meetings; rather, the document contains a record of actions taken by the body, organized by the meeting's order of business (agenda).

What is Robert's Rule 47? Under Robert's Rules (§ 47) the parliamentarian plays a strictly advisory role in the conduct of meetings. Points of parliamentary inquiry can

only be addressed to the chair. The chair may consult with the parliamentarian, whose advice is not binding on the chair.

What is Roberts rule 61? A body has the right to protect itself from annoyance by nonmembers. The chair has the power to require nonmembers to leave the meeting. Rules, Section 61.

Are Robert's rules of order legally binding? Robert's Rules of Order are not based on statutes, laws, or court decisions. Robert's Rules of Order are not legally required to be used by any organization and are not legally binding unless formally adopted by that organization.

Telugu Literature for UPSC Civil Service Mains Exam

Telugu literature, a rich cultural treasure of India, holds significant importance for the UPSC Civil Service Mains Examination. The exam requires candidates to demonstrate a comprehensive understanding of Indian history, culture, and literature. This article provides key questions and answers related to Telugu literature to aid UPSC aspirants in their preparation.

1. Question: Name the first known work of Telugu literature. **Answer:** Karunakarudevi's "Kavya Sudarnakaram" (14th century)

2. Question: Who is considered the greatest poet of Telugu literature? **Answer:** Pothana (1450-1510), known for his masterpiece "Bhagavata Puranam"

3. Question: Which dynasty patronized Telugu literature and was known for its "Golden Age"? **Answer:** Kakatiya dynasty (12th-14th centuries)

4. Question: Describe the literary style of the "Prabandha" form in Telugu literature. **Answer:** A prose or verse narrative that focuses on historical, mythological, or social events. It often employs a blend of prose and poetry.

5. Question: Name the modern Telugu writer who is known for his progressive and feminist works. **Answer:** Kodavatiganti Kutumba Rao (1902-1988)

Understanding these key aspects of Telugu literature will not only enhance candidates' knowledge of Indian culture but also equip them to answer relevant

questions in the Mains Examination. The exam assesses candidates' analytical, critical thinking, and knowledge of diverse subjects, including Indian literature.

What is the object modeling technique by Rumbaugh? The object-modeling technique (OMT) is an object modeling approach for software modeling and designing. It was developed around 1991 by Rumbaugh, Blaha, Premerlani, Eddy and Lorensen as a method to develop object-oriented systems and to support object-oriented programming.

When was the object oriented model developed? In the early and mid-1990s object-oriented programming developed as the dominant programming paradigm when programming languages supporting the techniques became widely available.

What is the object oriented model? The Object-Oriented Model in DBMS or OODM is the data model where data is stored in the form of objects. This model is used to represent real-world entities. The data and data relationship are stored together in a single entity known as an object in the Object Oriented Model.

What is the object oriented model process? In OOM the modeling passes through the following processes: System Analysis • System Design • Object Design, and • Final Implementation. System Analysis: In this stage a statement of the problem is formulated and a model is build by the analyst in encouraging real-world situation.

What is the rumbaugh method? It describes the structure of objects in the system : their identity, relationships to other objects, attributes and operations. It is represented graphically with an object model and the data dictionary. It contains classes interconnected by Association lines. Each class represents a set of individual objects.

What is the purpose of object modeling? Object modelling develops the static structure of the software system in terms of objects. It identifies the objects, the classes into which the objects can be grouped into and the relationships between the objects. It also identifies the main attributes and functions that are used in each class.

Who is the father of object-oriented? Alan Kay, considered by some to be the father of object-oriented programming, identified the following characteristics as fundamental to OOP [Kay 1993]:

Is OOP outdated? The answer is that OOP is not obsolete.

Who invented object-oriented approach? “Object-Oriented Programming” (OOP) was coined by Alan Kay circa 1966 or 1967 while he was at grad school. Ivan Sutherland's seminal Sketchpad application was an early inspiration for OOP.

What are the disadvantages of object oriented model? What are the disadvantages of OOP? It can be challenging to design a program with an OOP concept. A program is developed in OOP if there is a plan for it. The size of programs that have been developed with OOP is bigger than those that have a procedural approach.

What is object-oriented theory? The object-oriented approach, however, focuses on objects that represent abstract or concrete things in the real world. These objects are first defined by their character and their properties, which are represented by their internal structure and their attributes (data).

What are the 4 object-oriented concepts? Abstraction, encapsulation, polymorphism, and inheritance are the four main theoretical principles of object-oriented programming. But Java also works with three further OOP concepts: association, aggregation, and composition.

What is object model with example? In computing, object model has two related but distinct meanings: The properties of objects in general in a specific computer programming language, technology, notation or methodology that uses them. Examples are the object models of Java, the Component Object Model (COM), or Object-Modeling Technique (OMT).

What are the benefits of an object model? Benefits of the Object Model
Reusability: Classes can be reused across different programs, reducing development time and increasing productivity. Scalability: Object-oriented systems can be easily extended with new objects and classes without affecting existing code.

What is the difference between object modeling and process modeling? In object models, behavior is split across object types, whereas in process models, behavior is captured along chains of logically related activities. Thus, information captured in one approach may be missing or only implicitly captured in the other approach.

What is the object detection technique? Object detection is a computer vision technique that works to identify and locate objects within an image or video. Specifically, object detection draws bounding boxes around these detected objects, which allow us to locate where said objects are in (or how they move through) a given scene.

What is the object model of ODMG? The ODMG Object Model includes inheritance-based type-subtype relationships, commonly represented in graphs. Each node is a type and each arc connects one type (supertype) to another type (subtype). The type-subtype relationship is also called an is-a or an ISA or a generalization/specialization relationship.

Which three models are parts of object Modelling technique? 1. Object model - describes the objects in the system and their relationships; 2. Dynamic model - describes the interactions among objects in the system; and 3. Functional model - describes the data transformations of the system.

What is the object processing model? Catering to human cognitive abilities, an OPM model represents the system under design or study bimodally in both graphics and text for improved representation, understanding, communication, and learning. In OPM, an object is anything that does or does not exist.

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