

WORLD AND DOMESTIC NEWS

WASHINGTON, Jan. 15 (AP) — President Reagan on Friday ordered the military to begin a search for the Soviet submarine K-141, which was reported to have been lost in the North Atlantic.

The search for the K-141, a Soviet ballistic missile submarine, was ordered by the president after the vessel was reported to have been lost in the North Atlantic on Jan. 12.

The search for the K-141 is the first time since the end of World War II that the United States has launched a search for a Soviet submarine.

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1. **THE PROBLEM STATEMENT**

The first step in the design process is to clearly define the problem. This involves identifying the requirements, constraints, and objectives of the system. A well-defined problem statement is essential for developing an effective solution.

Next, it is important to gather all relevant information and data. This includes understanding the current state of the system, identifying the stakeholders involved, and researching existing solutions and technologies. This information will be used to inform the design decisions.

Once the problem is understood and the necessary information is gathered, the next step is to develop a conceptual design. This involves creating a high-level overview of the system architecture and identifying the key components and their interactions.

The conceptual design is then refined into a more detailed design. This involves specifying the hardware and software requirements, defining the data flow, and creating a more complete system architecture. This detailed design will be used to guide the implementation of the system.

Finally, the design is implemented and tested. This involves building the system according to the design specifications and verifying that it meets the requirements and objectives. Testing is an iterative process, and it may be necessary to make adjustments to the design as more information is gained during implementation.

Once the system is implemented and tested, it is important to document the design process and the final design. This documentation will be useful for future reference and for maintaining the system over time.

2. **System Requirements**

The system requirements define the functional and non-functional characteristics that the system must satisfy. These requirements are derived from the problem statement and the user needs.

Functional requirements describe the specific tasks that the system must perform. These requirements are often expressed in terms of user stories or use cases. Non-functional requirements describe the quality attributes of the system, such as performance, reliability, and security.

It is important to ensure that the requirements are clear, concise, and measurable. This will help to ensure that the system is designed and implemented correctly.

The requirements are then used to guide the design process. This involves identifying the system architecture and the components that will be used to implement the system.

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The design process is a complex and iterative one. It requires a deep understanding of the problem and the system, and it involves a lot of collaboration and communication. By following these steps, you can ensure that your design is effective and meets the needs of your users.

3. **System Architecture**

The system architecture defines the overall structure of the system, including the hardware and software components and their interactions. This architecture is based on the requirements and the design decisions.

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4. **Implementation and Testing**

The implementation phase involves building the system according to the design specifications. This includes developing the hardware and software components and integrating them into a complete system.

Next, the system is tested to verify that it meets the requirements and objectives. This involves running a series of tests that simulate the real-world usage of the system.

Testing is an iterative process, and it may be necessary to make adjustments to the design as more information is gained during implementation. This ensures that the system is robust and reliable.

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