

Critical systems requirements 3

Name:

1. What should safety requirements engineering be integrated with other RE processes?

2. What is a safety-critical information system?

3. Why is it difficult to assess secondary risks?

4. What is a data hazard? Give examples of data hazards.

5. What is a concern? Give two examples?

6. How do concerns bridge the gap between organisational goals and system requirements?

7. Explain why a distributed patient information system for mental health care is useful.

8. What have been identified as the key concerns in the MHCPMS?