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ITSE 1450

Module 5 Discussion 3

Occasionally in Data Flow Diagrams (DFDs), it might be appropriate to violate the "no crossed lines" guideline when dealing with particularly complex systems where adhering strictly to the rule would result in an overly expansive or convoluted diagram. In such cases, crossing lines, while ensuring they remain distinguishable, can help maintain a more compact and reader-friendly representation. However, it's essential to use this exception sparingly to avoid confusion and maintain clarity in the representation.