

[illegible]

## A stylized illustration of a man with a beard and mustache, wearing a white shirt, black tie, and grey vest. He is holding a tablet in his left hand and has his right hand on his chin in a thinking pose. The background is a solid light blue. To the right of the man are three white line-art icons: a factory with a conveyor belt and boxes, a clock face, and a hierarchical flowchart with a top gear and three boxes below it.

A stylized illustration of a man with a beard, wearing a white shirt, sitting at a desk and looking at a laptop. He has his hands clasped in a thinking pose. The background is a solid light blue. Floating around him are several white icons: a robotic arm in the top left, a smartphone displaying a 3D cube in the top center, a diamond-shaped frame containing a 3D cube in the top right, and a large circular gauge or clock face on the right side of the image.

Determine the appropriate buffer levels for each decoupling point. Buffers are set up to absorb variations and uncertainties in supply and demand. This involves analyzing historical data and demand patterns to set three buffer zones: green (sufficient inventory), yellow (caution), and red (replenishment needed).

## An illustration of a control panel with various charts and a robotic arm. The panel features a gear icon, a bar chart, a gauge, and a key icon. A robotic arm is positioned to the right of the panel. Below the panel, there are two boxes on a table, one of which is being moved by the robotic arm.

Enhance supply chain visibility and collaboration among stakeholders. This involves using tools and processes that provide real-time data and insights, identifying the true priorities, and facilitating better decision-making and coordination across the supply chain.

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