Workflow 1 (Manual):
Pack Blanket → Seal Manually → Sort & Prepare for Despatch

Context Definition:
#availableWorkers <= 10 & #unitsOrdered >= 1000 &
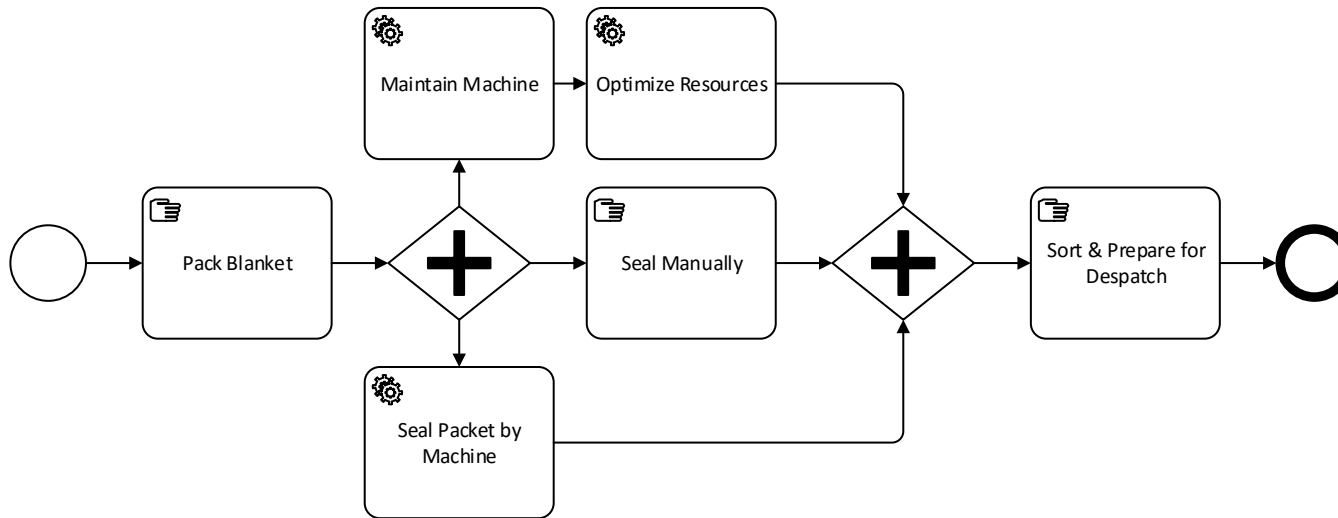%Sensors, status != 'Halted'|'Stopped'|'Malfunctioned'
Realization Strategy: Manual Workflow
Intention (Goal): sealAndSortPackets
Sub-Intention: High Utilization of HR
Optimization Strategy: If demand is extremely low, employ less human power at work.
Weight: 0.30

Workflow 2 (Automated):
Pack Blanket → (+) → Maintain Machine → Optimize Resources / Seal Manually / Seal Packet by Machine → (+) → Sort & Prepare for Despatch
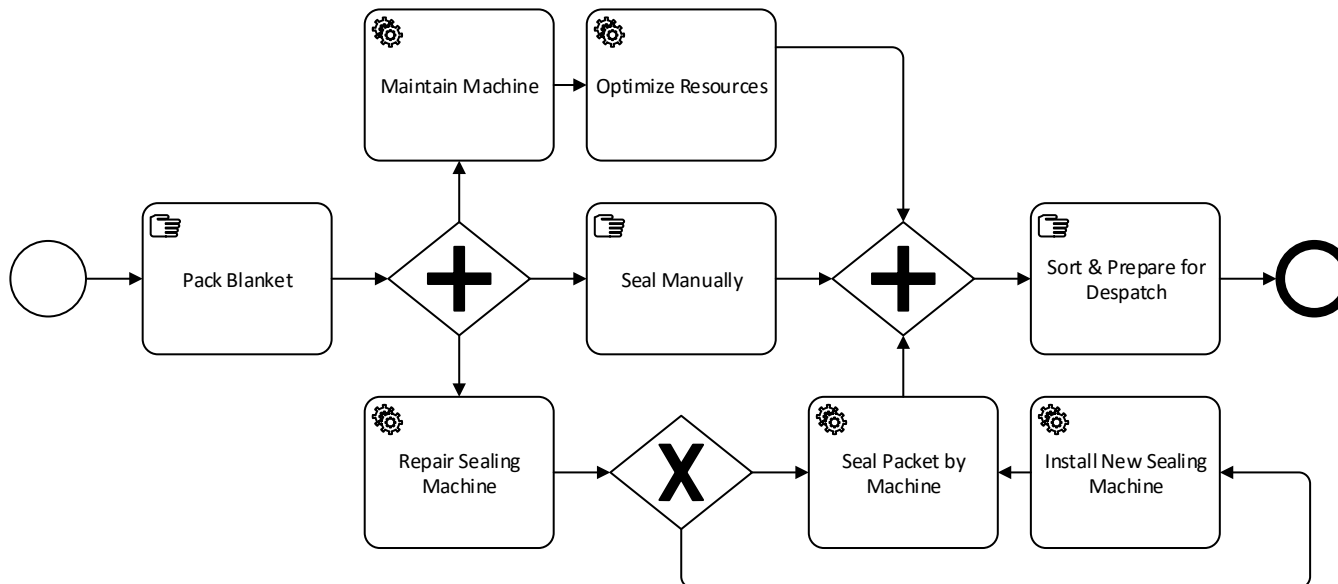
Context Definition:
#availableWorkers <= 10 & #unitsOrdered >= 1000 &
%Sensors, status != 'Halted' | 'Stopped' | 'Malfunctioned'
Realization Strategy: Automated Workflow
Intention (Goal): sealAndSortPackets
Sub-Intention: High Utilization of HR and High-Throughput
Weight: 0.55

Workflow 3 (Semi-Automated):
Pack Blanket → (+) → Maintain Machine → Optimize Resources / Seal Manually / Repair Sealing Machine → (X) → Seal Packet by Machine → Install New Sealing Machine → (+) → Sort & Prepare for Despatch

Context Definition:
#availableWorkers <= 10 & #unitsOrdered >= 1000 &
%Sensors, status = 'Halted' | 'Stopped' | 'Malfunctioned'
Realization Strategy: Semi-Automated Workflow (Repairing)
Intention (Goal): sealAndSortPackets
Sub-Intention: High Utilization of HR and High-Throughput
Weight: 0.15