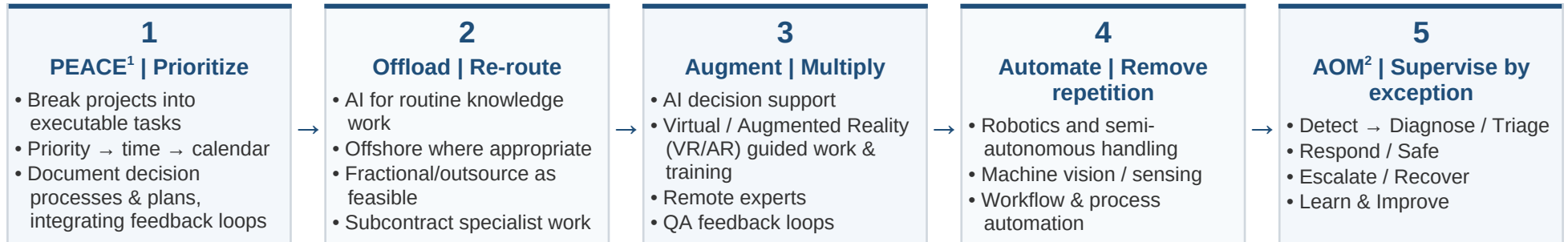


# Scaling Operations Faster Than Overhead

A staged framework for scaling work and multiplying scarce expertise  
- automating only where the economics justify it

**Principle.** Start with the work, not the technology. Make priorities explicit, remove or re-route low-value work, augment people where judgment is scarce. Automate repeatable work, then manage automation by exception.



## <sup>1</sup> PEACE = Priority Execution Accomplishment Celebration Engine

Turns priorities into visible tasks, time commitments, completion and feedback so execution stays focused on the highest-value work and plans are grounded in operational capacity.

## <sup>2</sup> AOM = Automation Operations Management

Supervises automated operations by exception, escalating anomalies for human action while preserving data for recovery and continuous learning.

## The Framework Flow:

### 1. Find the constraint

Start with the measurable bottleneck: labor, cycle time, quality, coordination, utilization or overhead.

### 2. Use the lowest-risk lever

Do not automate work that can be eliminated, simplified or assigned to a better-fit resource.

### 3. Prove before scaling

Run a bounded pilot with owners, SMEs, vendors, metrics and explicit scale / modify / stop criteria.

*Applicable across manufacturing, construction, critical infrastructure, technical operations and back-office scaling.*