



PORT OPERATIONS INTELLIGENCE

Operational Evolution for Complex Logistics Ecosystems.

Flow. • Simulate. • Optimize.

From Complexity to Coordinated Performance.

Operational Control for Complex Port Ecosystems

Ports operate under constant pressure:
throughput targets, congestion risk,
intermodal coordination and vessel timing.

GeodetiQ enables decision-makers to simulate,
evaluate and optimize operational scenarios
before they impact performance.

Built for operational and technical leadership:

- Real-time yard and berth mapping
- Crane and equipment utilization modeling
- Container flow simulation
- Congestion scenario forecasting
- Intermodal coordination analysis

Designed to improve:

- Vessel turnaround time
- Yard throughput
- Equipment efficiency
- Risk mitigation
- Operational predictability

From Port Complexity to Coordinated Performance.

