

Is Your Fleet Ready for AI?

Use this quick checklist to identify where your operation may be ready for automation or more advanced AI.

- 01

Start With Your Workflows
- 02

Check Your Data
- 03

Evaluate Your Technology
- 04

Know Where Human Judgment Matters

01 Start With Your Workflows

- ☐ We know which repetitive processes consume the most employee time.
- ☐ We know where employees move between multiple systems to complete one task.
- ☐ We have identified workflows that become harder to manage as freight volume grows.

02 Check Your Data

- ☐ Core operational data is accessible across the business.
- ☐ Employees do not need to repeatedly re-enter the same information.
- ☐ Teams can access current information when making operational decisions.

03



Evaluate Your Technology

- ☐ Our TMS supports connected workflows across core parts of the operation.
- ☐ New automation can fit into the systems employees already use.
- ☐ AI capabilities can access the operational context they need.
- ☐ Our platform can support new capabilities as AI continues to evolve.

04



Know Where Human Judgment Matters

- ☐ We know which decisions have the greatest impact on service, margin and customer relationships.
- ☐ We know which routine tasks could be handled more efficiently by technology.



ONE QUESTION TO TAKE FORWARD

Can the system at the center of your operation provide the data, context and flexibility required for more advanced AI-enabled workflows?

Ready to See What **AI** Embedded in Your TMS Can Do?

PCS TMS for Carriers puts AI directly into the workflows that run the operation. Cortex AI uses operational data to surface loads, delays and backhaul opportunities so dispatchers can focus more of their attention on the decisions where their experience matters most.

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