

AI Readiness Diagnostic

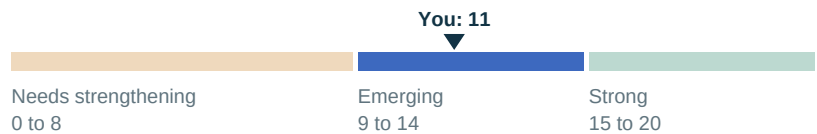
AI readiness results

Sample report for a US-based manufacturing client



Emerging

Several pieces are in place, with gaps in a few areas. Close those gaps for one or two use cases, then move them into production.



Strong in 3 areas, Emerging in 5 and Needs strengthening in 2.

Data governance needs strengthening, so the recommended starting point is the data work, whatever the total.

Results by area		Rating	Score
01	Data foundation	● ● ● Strong	2 / 2
02	Access to key data	● ● ○ Emerging	1 / 2
03	Data pipelines	● ● ○ Emerging	1 / 2
04	Reporting	● ● ● Strong	2 / 2
05	Existing AI work	● ● ○ Emerging	1 / 2
06	Data and AI platform	● ● ● Strong	2 / 2
07	Data governance	● ○ ○ Needs strengthening	0 / 2
08	System integration	● ● ○ Emerging	1 / 2
09	AI ownership	● ● ○ Emerging	1 / 2
10	AI governance	● ○ ○ Needs strengthening	0 / 2
Total			11 / 20

Scores are self-reported answers from Parker's online AI Readiness Diagnostic. Each area scores 0 for Needs strengthening, 1 for Emerging and 2 for Strong. Bands: 0 to 8 Needs strengthening, 9 to 14 Emerging, 15 to 20 Strong.

DETAIL

What each answer means

Your rating in each area, the question behind it, and what it suggests doing next.

01	Data foundation ● ● ● Strong	<i>Is your data complete, correct and easy to reach?</i> Your data is complete and trusted. Keep quality checks running as new sources are added.
02	Access to key data ● ● ○ Emerging	<i>Can you reach the data in your key systems?</i> Some key systems are connected. Connect the remaining systems that hold customer, order or operational data.
03	Data pipelines ● ● ○ Emerging	<i>Does data move between systems without manual work?</i> Pipelines run for most sources. Add monitoring and alerts so failures are caught early.
04	Reporting ● ● ● Strong	<i>Do your teams share one set of reports and metrics?</i> Your reporting gives people and agents one trusted set of metrics.
05	Existing AI work ● ● ○ Emerging	<i>Do you already have AI work to build on?</i> You have pilots under way. Rank them by value and readiness, and move the strongest into production.
06	Data and AI platform ● ● ● Strong	<i>Have you chosen your data and AI platform?</i> Your data and AI platform is chosen, so teams build on one platform.
07	Data governance ● ○ ○ Needs strengthening	<i>Does your data have owners and quality rules?</i> Data owners and quality rules are not yet defined. Name owners, start a catalogue and set quality rules for critical data.
08	System integration ● ● ○ Emerging	<i>Do your systems share data reliably?</i> Core systems are connected. Fill the integration gaps your first use case needs.
09	AI ownership ● ● ○ Emerging	<i>Do IT and business teams own AI together?</i> IT and business work together on AI. Agree who decides, who funds and who measures each use case.
10	AI governance ● ○ ○ Needs strengthening	<i>Do you have rules for AI risk and human review?</i> AI controls are not yet defined. Set risk, compliance and human review rules before the first agent goes live.

RECOMMENDATIONS

Where to focus first

The areas that would raise your score the most.

Area	Rating	How Parker helps
Data governance	● ○ ○	Our data engineers set up ownership, a catalogue and quality rules as part of every data foundation.
AI governance	● ○ ○	Agent Acceptance Testing checks every agent against agreed business criteria before release.
Access to key data	● ● ○	Legacy System Adapters open older applications to AI agents without changing them.

Recommended next step

Recommended because data governance needs strengthening

Data Readiness Assessment

We scan your systems, score your data and give you a plan for your first AI projects.

You receive: a map of your data and where it has gaps; a design for your data platform on your cloud; a plan for your first projects.

[See the Data Readiness Assessment](#)

For your team

Share this report with your data, IT and business leaders so everyone starts from the same picture, then agree the one or two areas that matter most for your plans this year. A Parker practice leader can walk your team through the results. There is nothing to prepare.

[Book a meeting with a practice leader](#)

ABOUT PARKAR

Who prepared this report

Parkar is a data and AI transformation company. Since 2015, we have helped healthcare, manufacturing and financial services companies build their data foundation and use AI in their operations. Our engineers work across all major clouds and data platforms, and our practice leaders bring 25 to 30 years of industry experience.

2015

Founded

400

Engineers

4

Offices

SOC 2, ISO 27001

Certified

Other assessments

AI Readiness Diagnostic

Four-minute self-assessment. This report.

[View](#)**Data Readiness Assessment**

Two to three weeks on your systems, with a plan for your first AI projects.

[View](#)**AI Use Case Prioritization**

Your AI ideas scored, with models tested on your own data.

[View](#)

Contact

Want to discuss your use cases?

Book a meeting

See our accelerators in action.

Book a demo

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