

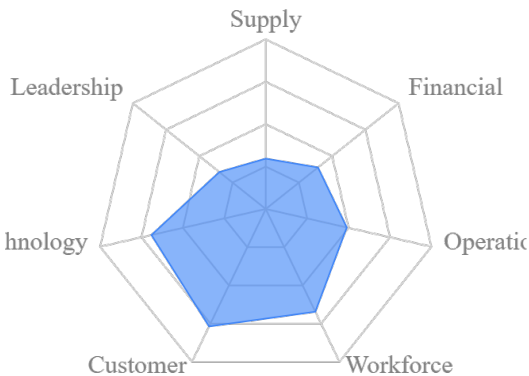
# Antifragility Assessment Report

Overall Score

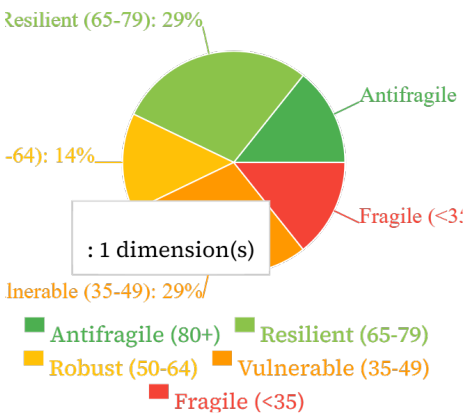
60/100

Robust

## Dimension Profile



## Antifragility Distribution



## Dimension Scores

Supply Chain Resilience & Redundancy	34/100
Financial Flexibility & Optionality	45/100
Operational Adaptability & Modularity	56/100

Workforce Resilience & Skill Redundancy	77/100
Customer Engagement & Market Responsiveness	88/100
Technology Infrastructure & Scalability	79/100
Leadership & Decision-Making Agility	40/100

Strengths

- Workforce Resilience & Skill Redundancy
- Customer Engagement & Market Responsiveness
- Technology Infrastructure & Scalability

Areas for Improvement

- Supply Chain Resilience & Redundancy
- Financial Flexibility & Optionality
- Leadership & Decision-Making Agility

# Detailed Dimension Analysis

## Dimension Component Scores

Supply Chain Resilience & Redundancy

34/100

BARS Rating	20/100
Performance Curve	15/100
Capabilities	58/100

Fragile

Financial Flexibility & Optionality

45/100

BARS Rating	40/100
Performance Curve	60/100
Capabilities	42/100

Vulnerable

Operational Adaptability & Modularity

56/100

BARS Rating	60/100
Performance Curve	60/100
Capabilities	50/100

Robust

Workforce Resilience & Skill Redundancy

77/100

BARS Rating	80/100
Performance Curve	75/100
Capabilities	75/100

Resilient

Customer Engagement & Market Responsiveness

88/100

BARS Rating	100/100
Performance Curve	90/100
Capabilities	75/100

Antifragile

Technology Infrastructure & Scalability

79/100

BARS Rating	80/100
Performance Curve	70/100
Capabilities	83/100

Resilient

Leadership & Decision-Making Agility

40/100

BARS Rating	40/100
Performance Curve	35/100
Capabilities	42/100

Vulnerable

# Recommendations

1. Focus improvement efforts on: Supply Chain Resilience & Redundancy, Financial Flexibility & Optionality, Leadership & Decision-Making Agility.

2. Develop targeted action plans for areas scoring below 50.

3. Leverage strengths identified in high-scoring dimensions.

4. Foster a culture of learning and adaptation across the organization.

## Next Steps

### Implementation Plan

- Share these results with your leadership team for alignment
- Prioritize areas for improvement based on strategic importance
- Develop specific action plans with owners and timeframes
- Establish key metrics to monitor progress
- Re-assess in 6-12 months to measure improvement

# Technical Appendix

## Assessment Data for Validation

This appendix provides the technical details of your assessment for validation and reference purposes.

### Score Calculation Methodology

- BARS Rating (40%): Self-assessment rating scaled to 100
- Capabilities Assessment (40%): Average of capability ratings scaled to 100
- Performance Curve (20%): Rating from -10 to +10 rescaled to 0-100
- Overall Score: Average of all dimension scores

## Dimension Scores Breakdown

Supply Chain Resilience & Redundancy		34/100
• BARS Rating	Raw score: 20/100	
• Performance Curve	Raw score: 15/100	
• Capabilities	Raw score: 58/100	
Financial Flexibility & Optionality		45/100
• BARS Rating	Raw score: 40/100	
• Performance Curve	Raw score: 60/100	
• Capabilities	Raw score: 42/100	
Operational Adaptability & Modularity		56/100
• BARS Rating	Raw score: 60/100	
• Performance Curve	Raw score: 60/100	
• Capabilities	Raw score: 50/100	
Workforce Resilience & Skill Redundancy		77/100
• BARS Rating	Raw score: 80/100	
• Performance Curve	Raw score: 75/100	
• Capabilities	Raw score: 75/100	
Customer Engagement & Market Responsiveness		88/100
• BARS Rating	Raw score: 100/100	

- Performance Curve
- Capabilities

Raw score: 90/100

Raw score: 75/100

Technology Infrastructure & Scalability79/100

- BARS RatingRaw score: 80/100
- Performance CurveRaw score: 70/100
- CapabilitiesRaw score: 83/100

Leadership & Decision-Making Agility40/100

- BARS RatingRaw score: 40/100
- Performance CurveRaw score: 35/100
- CapabilitiesRaw score: 42/100

Raw Assessment Data

Organization Configuration:

Industry:	technology
Size:	medium
Market Volatility:	high

Dimension Assessments Raw Data:

supply_chain		
BARS Rating:	1	
Performance Curve:	-7	
Capability Ratings:		
sc_visibility:		1
sc_flexibility:		4
sc_redundancy:		2
Critical Incident Response:		
afdsafdsafsa		

financial_flexibility		
BARS Rating:	2	
Performance Curve:	2	
Capability Ratings:		
ff_cash_reserves:		1
ff_funding_diversity:		1
ff_capital_allocation:		3
Critical Incident Response:		

operational\_adaptability

BARS Rating: 3

Performance Curve: 2

Capability Ratings:

oa\_process\_flex: 2  
oa\_capacity\_scaling: 2  
oa\_resource\_allocation: 2

Critical Incident Response:

fdsfadsfsafa

workforce\_resilience

BARS Rating: 4

Performance Curve: 5

Capability Ratings:

wr\_skill\_diversity: 3  
wr\_learning\_culture: 3  
wr\_employee\_empowerment: 3

Critical Incident Response:

fadsfdfsafads

customer\_engagement

BARS Rating: 5

Performance Curve: 8

Capability Ratings:

ce\_feedback\_loops: 3  
ce\_relationship\_depth: 3  
ce\_market\_sensing: 3

Critical Incident Response:

fdafasfadsfa

technology\_infrastructure

BARS Rating: 4

Performance Curve: 4

Capability Ratings:

ti\_scalability\_elasticity: 4  
ti\_modularity\_integration: 3  
ti\_cyber\_resilience: 3

Critical Incident Response:

fdasfdfsafasdfa

leadership\_decision\_making

BARS Rating: 2

Performance Curve: -3



Capability Ratings:

ldm_decision_speed:	1
ldm_risk_appetite:	2
ldm_communication_transparency:	2

Critical Incident Response:

fdfadfada