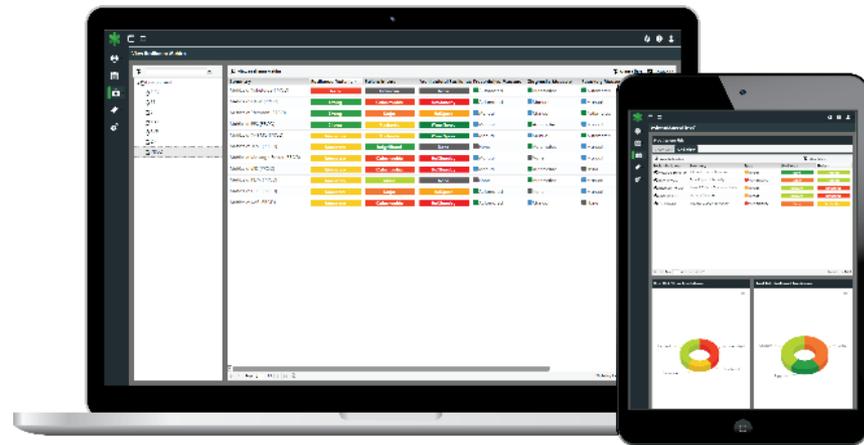




ecosystem RM

ECOSYSTEM FOR
ENTERPRISE RESILIENCE

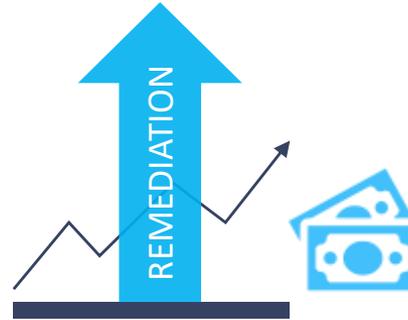
EcoSystem RM* IT Resilience Manager



Problem Statement

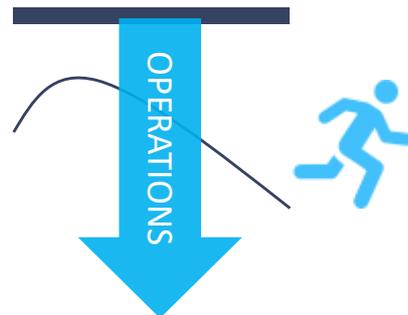
Weak IT resilience management exposes you to:

1. Business Processing Outages
2. Project and/or Delivery Delays
3. Lost "Time to Market" Opportunities
4. Customer Dissatisfaction
5. Brand Damage
6. Costly Recovery Exercises



AT THE POINT YOU ENTER A CRISIS SITUATION YOU HAVE ALREADY FAILED!

THE LOSS OF OPERATIONS AND THE SUBSEQUENT REMEDIATION EFFORT CAN COSTS MILLIONS.



INDUSTRY STATS:



87: The average company downtime per year in hours.
Ref: Gartner



200: The average Mean Time to Recovery (MTTR) in minutes.
Ref: IT Process Institute.



\$46M: The annual cost of downtime for a Fortune 500 Company.
Ref: Dun & Bradstreet



About EcoSystem RM

Enov8 propose to improve organisations IT Resilience through the establishment of a platform that drives “GMSA” across the enterprise and across the lifecycle*.

The primary objectives of our solution is to establish transparency and “proactive” controls where there was once blind-spots & chaos.

SHIFTING RESILIENCE LEFT!

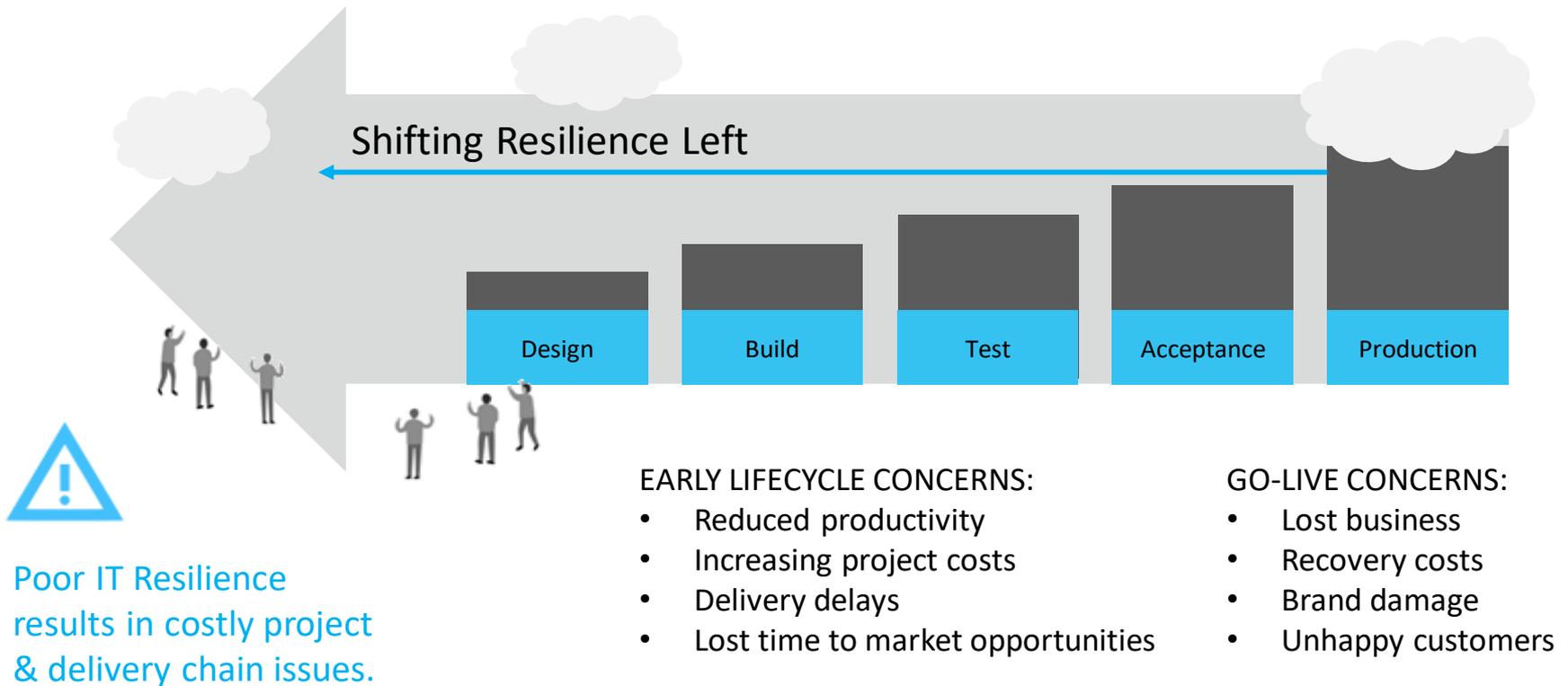


OUR DIFFERENTIATOR:

Ecosystem RM promotes enterprise IT resilience across the lifecycle (including projects & delivery) and is not limited to production.

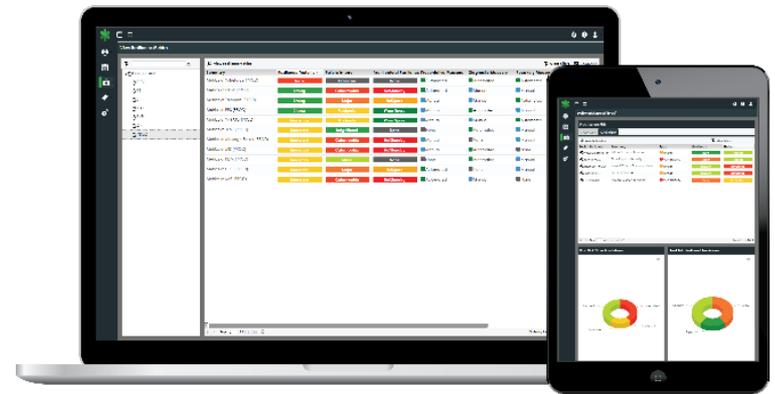


A Cross Lifecycle View



Key Features of EcoSystem RM

- **Production Resilience**
 - Dashboards & Reporting
- **Non Production Resilience**
 - Dashboards & Reporting
- Advanced & Visual CMDB
- IT System & Process Modelling
- Resilience Metric Stewardship
- Knowledge Management
- Risk Management
- Event Calendaring
- Test & Audit Tracking
- Operational Run Sheets
- Resilience Orchestration & Integration Methods



RMMI – IT RESILIENCE MANAGEMENT MATURITY INDEX

EcoSystem RM Functional Scope

Ecosystem RM suite is designed to address the eight key dimensions described in the “Resilience Management Maturity Index”.

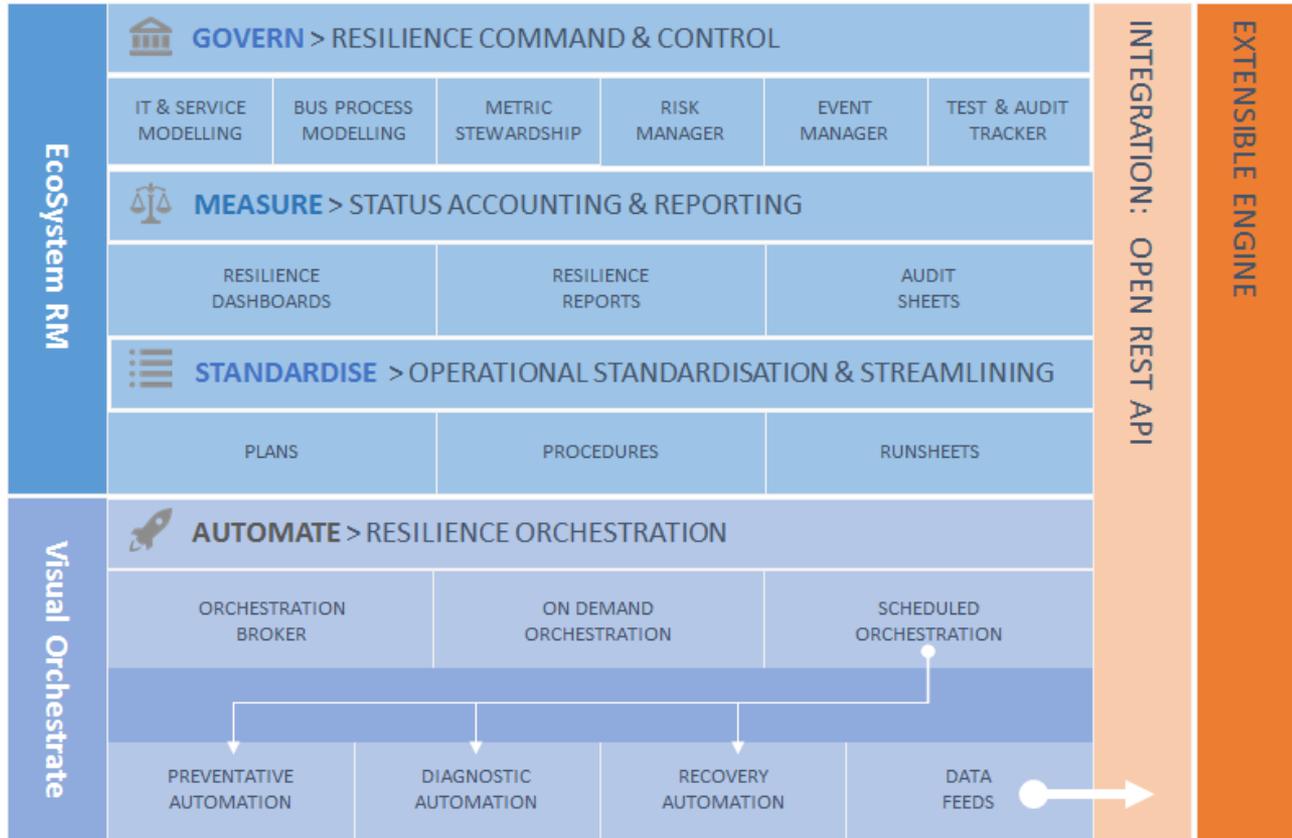
1. Knowledge Management
2. Planning & Coordination
3. Risk Analysis
4. Metric Stewardship
5. Preventative Measures
6. Diagnostic Measures
7. Recovery Measures
8. Status Accounting & Reporting



The EcoSystem RM Operating Model

An “out of the box” IT Resilience Management” framework promoting transparency, control and productivity through an uplift in resilience:

- Governance,
- Measurement,
- Operational standardisation and
- Automation methods.



EXTENSIBLE ENGINE



Key Benefits of establishing a EcoSystem RM Framework



Knowledge Uplift through modelling systems, business processes & there relationships.



Higher resilience through proactive planning and preventative measures.



Better Decision Making through information aggregation & centralisation.



Optimization through continuous measurement of capability



Cost avoidance through incident and crisis prevention.



Lower recovery costs through operational streamlining and use of automation.



SHIFTING RESILIENCE LEFT!





Thank you

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Evolve with EcoSystem 
Govern > Measure > Standardise > Automate