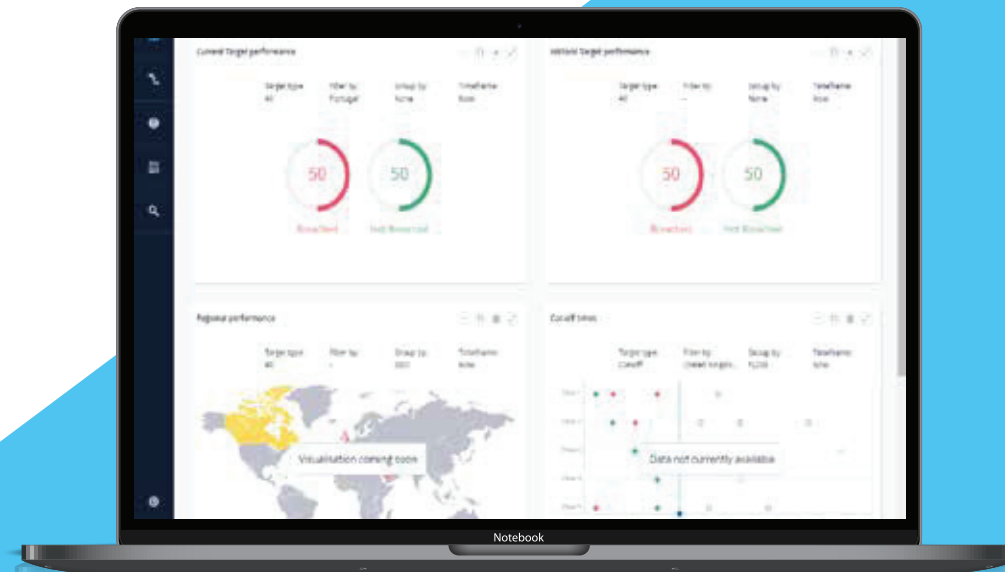


DRYiCE™ iControl

Business process flow monitoring
and operational intelligence product



What problems does DRYiCE iControl solve?

Stability

How is the overall process flow performing?

Technical incidents are down but we still have operating issues

Efficiency through Transparency

I need to review my business process and improve it

I can't identify recurring issues and near misses to implement service improvements

Regulatory

I need to show audit and regulatory controls on my business processes

Daily reports and transactions are often published later than their respective cut-offs resulting in penalties

Client Perception

I can't tell what the impact is downstream

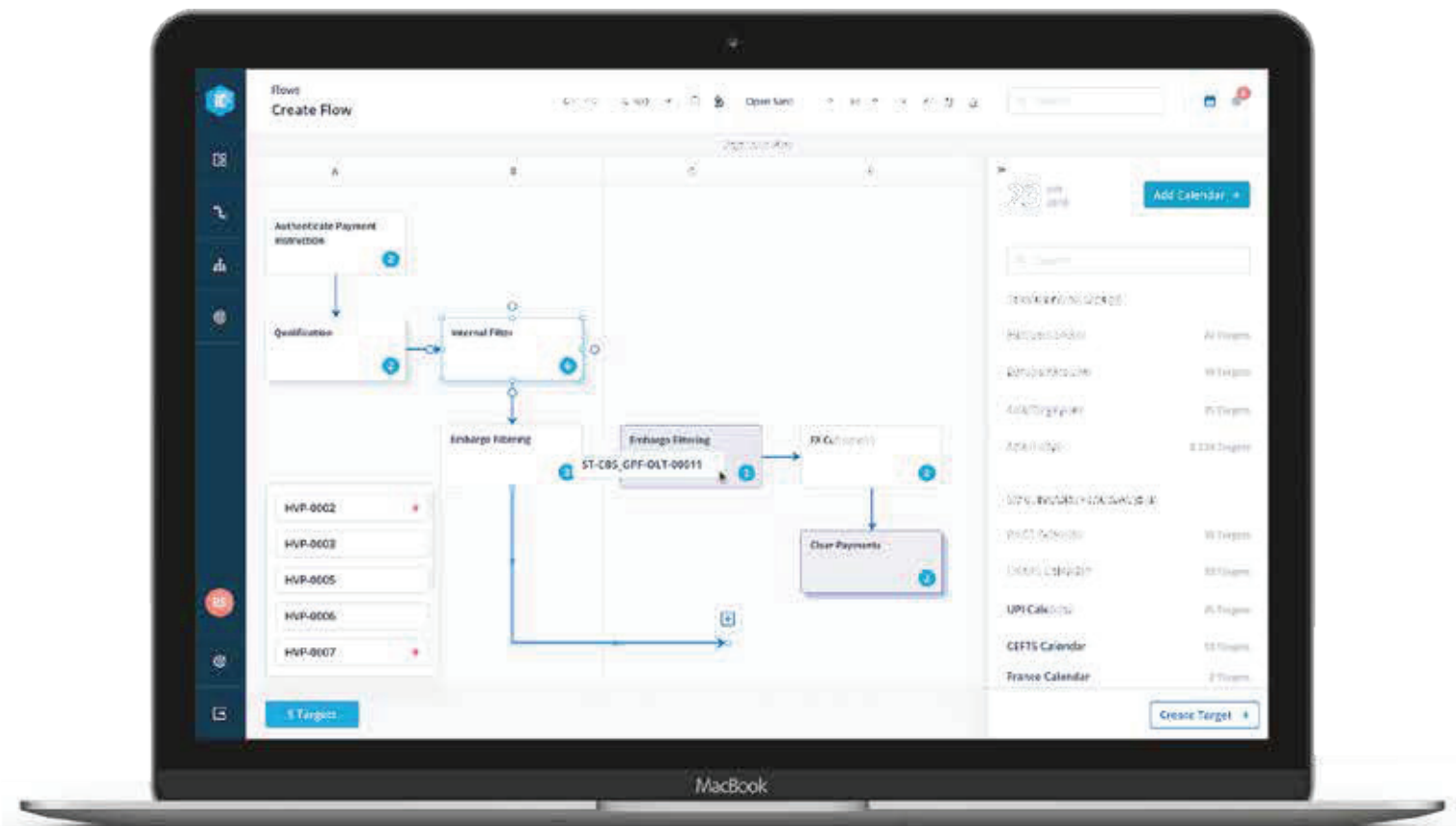


Value of DRYiCE iControl

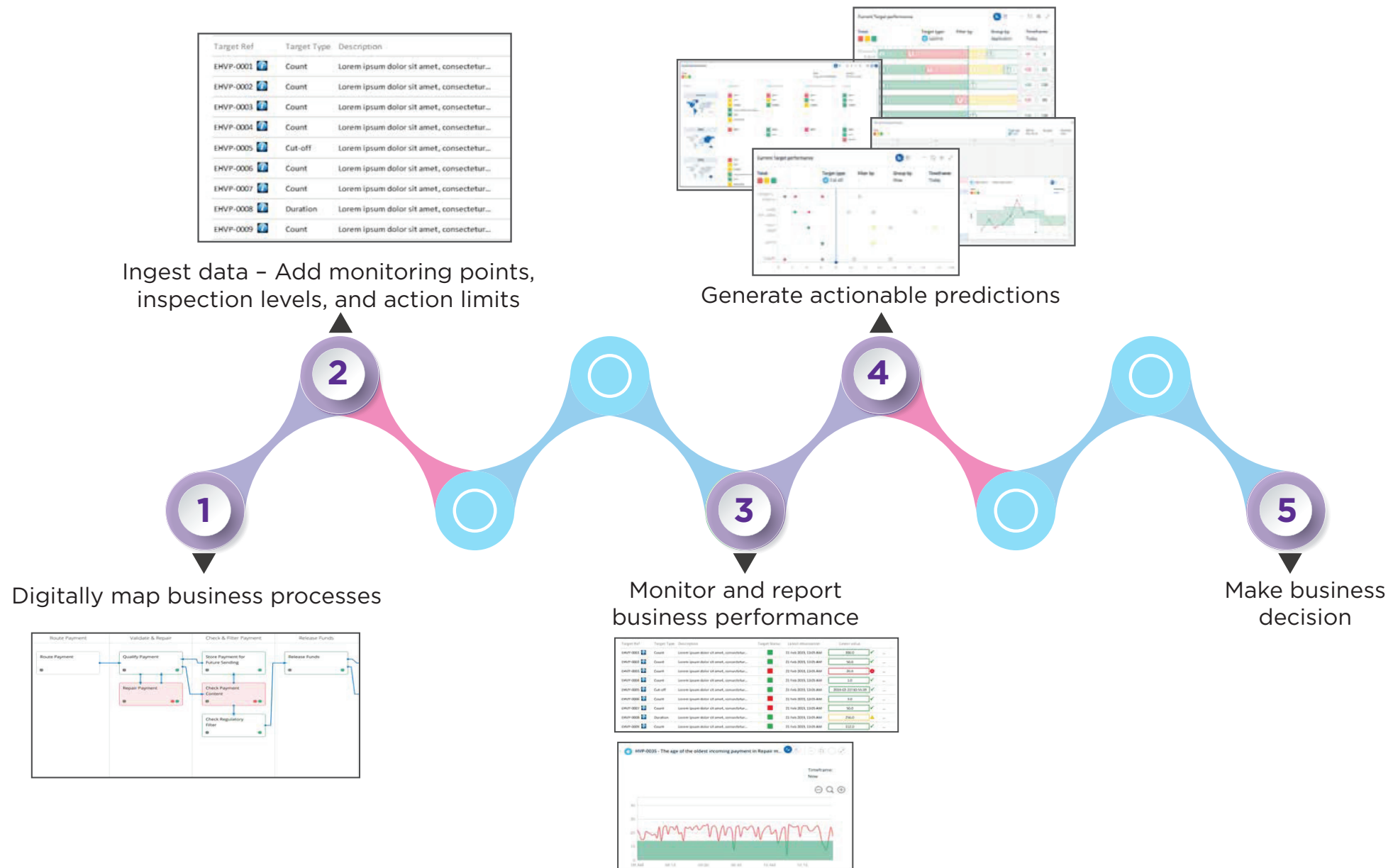
It's the digital age and many enterprises now rely on technology and automation to drive their business operations.

These operations can be complex. Often it is hard to know when, where, and why they go wrong. To be effective you need to have a holistic view of your operations in real-time.

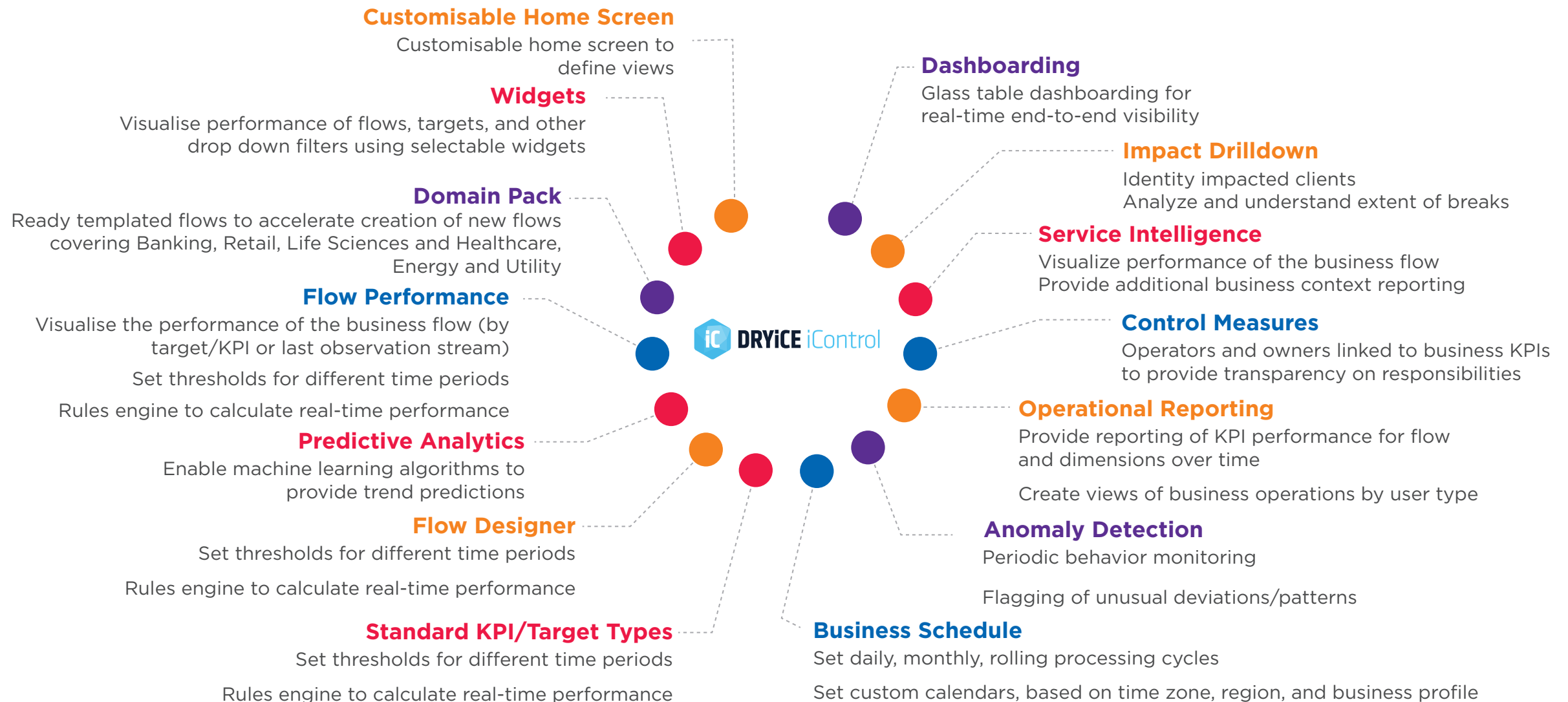
DRYiCE iControl delivers real-time business flow monitoring against business relevant targets and is used by Operations and IT staff on a 24 X 7, day-to-day basis to ensure the smooth running of critical business flows. By creating meaningful views for both business and IT operations, iControl helps you respond quickly and effectively. It is the next-gen business process flow intelligence product.



DRYICE iControl Methodology



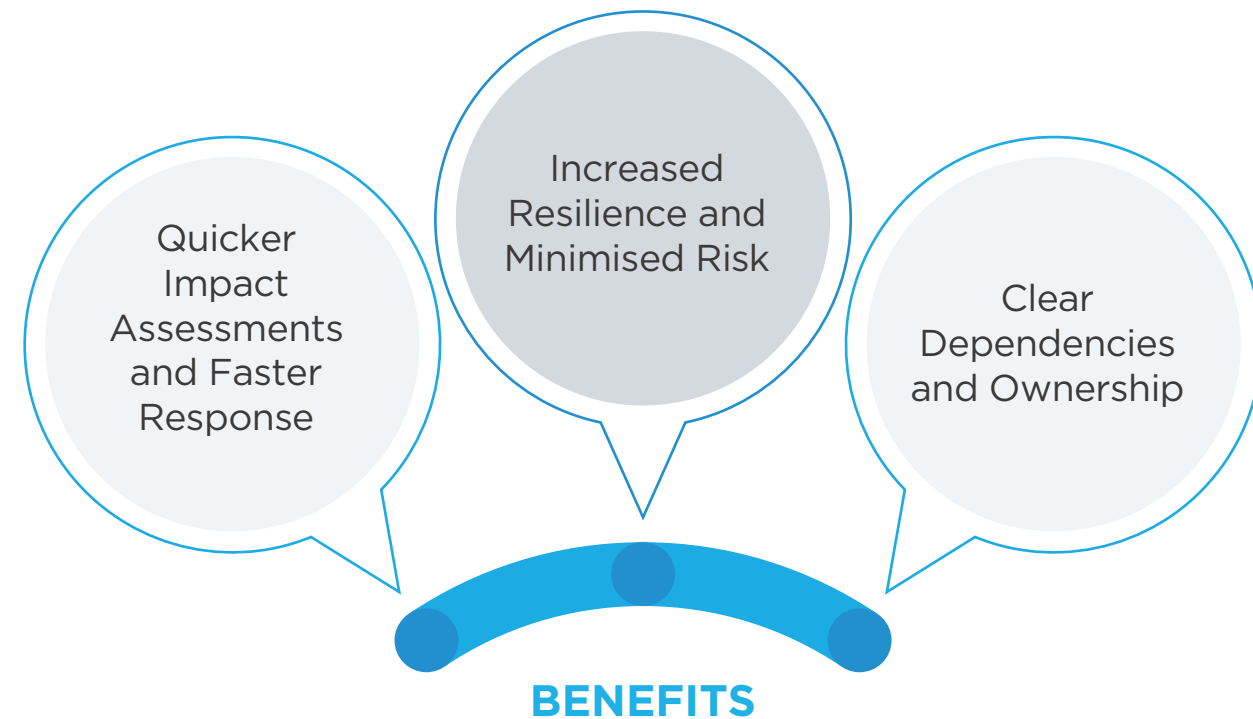
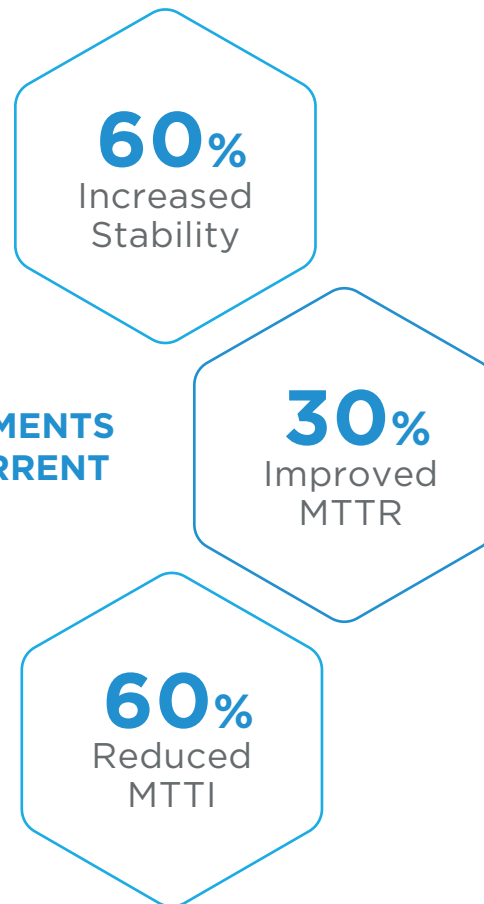
Key Features



Key Benefits

Delivering a collaborative view across business and IT

**TYPICAL
IMPROVEMENTS
OVER CURRENT
STATE:**

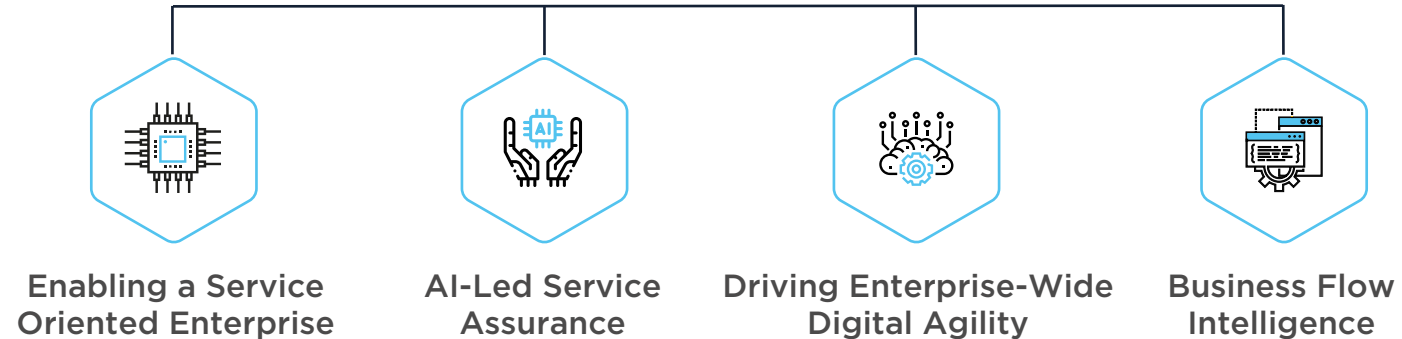


**IT'S KNOWING WHAT'S IMPORTANT WHEN AND
WHERE WITHIN YOUR BUSINESS FLOW**



DRYiCE is a division of HCL Technologies focused on building industry-leading software products for transforming and simplifying IT and business operations by leveraging AI and Cloud.

Our vision focuses on:



Want to know more?
Visit our website at dryice.ai or
write to us at dryicemarketing@hcl.com