



APPLICATION HEALTH CHECK >>

ASSESS >>

A RISK FOCUSED ASSESSMENT OF THE HEALTH OF YOUR LEGACY ASSETS

With this solution, we run a quantitative analysis on your application using CAST (an industry-leading analytical tool) and an assessment of the business value of the application, its technical vitality and operational efficiency. We provide you with the metrics you need to make an informed decision and clear identification of your risk exposure with mitigation recommendations; all delivered in an actionable roadmap within a two week period.

The issues

CIOs and IT Directors are asking themselves the following questions regarding their applications:

- > To what level of risk am I exposed?
- > Where should I target my spend?
- > Is it time to react?
- > What if I do nothing?
- > What is the current lifespan of my application?

Our solution

The Application Health Check is part of the assessment phase of Atos Origin's Advance from Legacy framework. It rapidly assesses the level of risk exposure, and by measuring established industry indexes, it provides a detailed quantitative summary of the health of your application. This, coupled with Atos Origin's consulting expertise, provides a high level roadmap that includes clear and actionable recommendations.

The Application Health Check is composed of three parts:

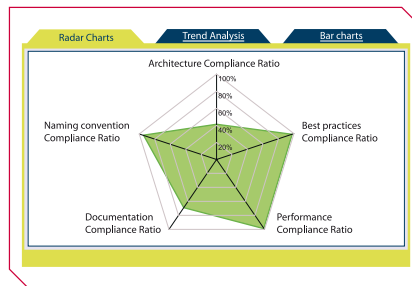
Detailed risk analysis

Using our Application Legacy Health Modeller, we assess the technical vitality, operational efficiency and business value of the application taking a short, medium and long term view. This provides a risk profile for the application.



Quantitative Analysis

Using CAST, we read the DNA of your application – the source code – measuring more than 800 industry standard metrics including size, technical complexity, best practice architectural, coding and documentation compliance, and application interfaces. These metrics are then grouped into transferability, changeability, robustness, performance and maintainability indexes.



Actionable Roadmap

A detailed report is produced and the key findings and recommendations are presented to the business, providing a clear path forward.

The benefits

Application Health Check looks at the application in its entirety from the Code to its business use. It can be used in a standalone exercise related to a specific application or as part of a bigger legacy assessment project. It delivers the following benefits:

- > Clarity to provide more informed decisions
- > Actionable roadmap
- > Metrics to strengthen the business case
- > Objective analysis
- > Benchmarking against industry standard metrics
- > Focused investment
- > Typically ROI within 6 months following the two week engagement.

Why choose Atos Origin?

Atos Origin is an international information technology services company. Its business is turning client vision into results through the application of consulting, systems integration and managed operations. We are the worldwide IT Partner for the Olympic Games. Our client base spans international blue-chip companies across all sectors. Atos Origin has a successful track record and a proven 'Design, Build, Operate' methodology. We work with the best-in-class technology partner, CAST, to run your Application Health Check.

Being part of the assessment phase of the Advance from Legacy framework, the Application Health Check takes into account the application working context, including business processes, input and output data and infrastructures.

By working with Atos Origin you can be confident that you have a partner whose judgement you can rely on, who can also assist you in delivering the actionable roadmap realising its business benefits.

Next steps

For more information contact the Advance from Legacy team on 020 7830 5444 or email advancefromlegacy@atosorigin.com