



IT Architectural BluePRINT

In P&C, IT is about innovation and cost containment – all in the same breath.

Aging Infrastructure, Legacy Applications, New Tools and Increased Competition. When looked at from above, an assessment of your existing architecture reveals opportunities for transformational and tactical changes to reduce costs and complexity today and drive competitive advantages tomorrow. Blue Slate can help you determine the maturity of enterprise architecture, and your best path to the highest performance attainable. Blue Slate can help you determine how to maximize the investment in your existing IT assets, while aligning technology with business strategy. Results include savings up to:

- 60% of the effort needed for risk and regulation driven reporting and monitoring
- 10% of annual IT operating costs

Blue Slate’s BluePRINT identifies both “quick wins” and transformational projects that turn your legacy systems, applications and processes into high value enablers of competitive performance. In as little as a month, our clients have in hand the ROI calculations and prioritized project plans to maximize the value of current IT assets and opportunities to introduce innovation to transform mission critical aspects of your business.

Alignment

Align your organization by ensuring that IT strategy, business strategy and business units are running toward the same goal. Ensure team skills are aligned with the organization’s long term vision.

Align.

Data & Applications

Optimize software applications portfolio. Identify opportunities in development methodology, testing and quality assurance. Improve data quality and management. Reduce vendor lock-in. Maximize new IT investments by defining a solid application integration strategy.

Gain transparency.

Architecture

Maximize infrastructure. Move toward a flexible, agile architecture that can respond quickly to regulatory, market and strategic shifts. Leverage the cloud and SaaS as appropriate.

Reduce costs.

Use a BluePRINT to reduce costs and transform your IT into a competitive advantage.