

Service Pricing

2018 Pricing Guide

Trusted by the most demanding clients to provide real-time interoperability when lives depend on performance.



SKAYL SERVICES

Many enterprises currently find their data inconsistent and overly complex, resulting in under-utilization, inaccuracy and distrust. Our experts help you develop a robust, scalable and resilient data architecture that supports today's requirements and future-proofs in the face of change.

Service	Description	Features	Pricing
Architecture Study	Skayl's data architecture experts review and provide recommendations regarding existing data architecture, alignment with standards, and ability to support current and anticipated long-term needs of the organization.	<ul style="list-style-type: none"> • 2-3 day on-site review • 4-6 week complete review period • Final report and presentation of risks, opportunities and recommendations 	\$20k
Consulting	Skayl's subject matter experts provide advisory and consultative support in areas where an organization requires a particular expertise. Areas of expertise include: data modeling and architecture, tooling and software integration	<ul style="list-style-type: none"> • Custom options designed to meet your needs 	Industry competitive rates
Architecture Training	Skayl's training modules leverage best practices and industry standards in data management. Sessions are taught by data modeling experts and can cover all aspects of data architecture development and maintenance using a variety of tools. Expertise available in UCS, FACE, UML modeling tools, middleware implementation and deployment.	<ul style="list-style-type: none"> • 2 days - 1 week of on-site training. • A variety of training packages are available 	2 Days (1 Trainer) \$10k* 3 Days (2 Trainers) \$18.2k*
Custom Tooling	Skayl's engineering development team is available for site-specific tool customization.	<ul style="list-style-type: none"> • Customization of in-house, third party or hybrid tooling • Integration with existing tool chain 	Industry competitive rates
Modeling Services	Sometimes a client has a very specific need for logical and physical data architecture design and implementation. Skayl's engineering team ensures that model planning, development, mapping, data configuration and optimization meet project requirements.	<ul style="list-style-type: none"> • Modeling meets or exceeds industry best practices 	Industry competitive rates

* inclusive of continental US travel