Resident Enterprise Architect

Maximize the power of your data with continuous technical and strategic guidance from a dedicated Collibra expert

The Collibra platform offers limitless capabilities to harness the power of your data. And with a Resident Enterprise Architect (REA) from Collibra on your team, you'll benefit from the insider knowledge of a top expert who will understand your environment and objectives, provide strategic and architectural guidance, and accelerate your internal capabilities.

> **[Our Resident Enterprise Architect's] knowledge, teamwork and communication has been phenomenal.**
>
> — Collibra retail customer

Drive business value
Quickly expand use cases with strategic technical design and thought leadership

Build skills and knowledge
Accelerate team expertise and adoption via tailored guidance, enablement, and best practices

Innovate with confidence
Scale, optimize, and maximize your platform capabilities with security and stability

Types of Resident Enterprise Architects

Data Intelligence Cloud (DIC) REA: Post-implementation engagement for at least 6 months.

Data Quality (DQ) REA: During and post-implementation engagement (also provides deployment collaboration on defining your enterprise DQ deployment patterns and architecture) for at least 3 months.

Premium REA (for DIC): The same engagements as listed above but with additional hours per month.

REA for Public Sector: During and post-implementation engagement for at least 12 months with a hyper focus on public sector needs.

What you get (at a glance)

Planning and design: Develop a technical solution aligned to your roadmap and specific use case(s).

Thought leadership: Instill strategic, configuration, and performance optimization best practices across your organization.

Operational guidance: Proactively assess and provide recommendations to enhance org health and performance.

Knowledge acceleration: Tailor enablement to help your team build skills and knowledge and gain certifications.

Adoption and user experience: Leverage features and proven techniques to increase adoption, accelerate use cases, and prepare for upcoming Releases.

**For more details, read our Terms and Conditions for
Data Intelligence Cloud REA, DQ REA, or Public Sector REA**