



Credential Engine Technical Services

The Credential Transparency Description Language (CTDL) family of specifications, our account management system, publishing tools, and Credential Registry are and will always be available at no cost. To enable a broader community of practitioners and providers to leverage these, we offer related fee-based technical design and development services.

We specialize in helping organizations define, implement, and derive value from general open data strategies as well as from the Credential Registry and other Credential Engine services. Our areas of focus include credentials, skills and competencies, education and career pathways, transfer value, and quality assurance.

Our services team, which includes Credential Engine and our strategic partners, has deep expertise with partner engagement in all phases of project design through implementation: project management, data modeling and design, schema development and mapping, data publishing, datastore infrastructure, and integration. Examples of our services with combined capabilities are listed below.

- **Project Management** - Lead, facilitate, and manage projects.
- **Data Design** - Provide data design services.
- **Infrastructure Support** - Specialize in open technologies to support Linked Open Data (LOD) infrastructure.
- **Application Layer Support** - Provide support for web and mobile applications and data beneficial to Machine Learning.

The Credential Engine Team and Strategic Partners

The Credential Engine technical team works collaboratively side-by-side with our strategic partners as a distributed team with clear and complementary roles.



Credential Engine Project Examples

In addition to the Credential Engine schemas and technologies, these are some recent examples of projects spanning each of the above services.

- American Council on Education (ACE)
- Navy ARTT Project
- Competency Catalyst (C2)
- Job Data Exchange (JDX) Phase I
- Navy CRADA
- ProPath Illinois
- Kansas Board of Regents
- T3 Innovation Network

Please email info@credentialengine.org for more information about how our team engages with partners on projects, services, and capabilities, and to develop project scope requests.



To learn more, please visit www.credentialengine.org or <https://credreg.net/page/technicalservices>.