







What specific benefits does your particular approach offer over open-source offerings and Google?

The most important benefit of our approach is flexibility. The nature of our architecture is such that many translation technologies can exist and be invoked to produce the best translation. For example, we can use TBX files to create dictionaries for the RBMT portion of the engine and we can use TMX files to produce phrase tables for the translation model for linguistic smoothing, as well as to generate additional TM units and to run sub-sentential aligners to produce additional dictionary entries. In addition, unlike Google, our translation output can be quickly and easily customized. Lastly, our easily consumable APIs allow clients to connect our MT engine to their CMS, GMS or other systems.

Ottawa, Canada 🍝 August 26 - 30, 2009

The Twelfth

Translation

Summit

ABRINE IS Machine

How does your approach help users who prefer SaaS, cloud computing, or MT as a managed service? For those who do not want the hassle or maintenance costs of deploying inside the enterprise, we offer a hosted solution where clients can login securely, access their translation settings (their customized MT engine) and pay based on use. The Twelfth Machine Translation Ottawa, Canada 🍝 August 26 - 30, 2009 Summit





