Worldwide Access

ERP5's interface is designed and optimised for the Web and for global business operations. Unlike most ERPs, ERP5 can be hosted on a single site and used worldwide over high latency VPNs without performance degradation or loss in usability.

Multilingual

ERP5's interface is completely based on the UTF-8 standard and supports complete internationalisation and localisation including Asian languages and regions.

Web Based Configuration Environment

ERP5's rapid development and configuration environment is also Web based and eases integration processes handled by disseminated teams of developers and consultants. All the configuration tasks including class definition, workflow design, Python scripting or category management can be achieved with a browser.