



one REDiSAFE™ 4 different language with 5 different encoding

REDiSAFE now supports Multilanguage other than the default language set of the operating system. You can now use REDiSAFE to backup your documents and data in many different languages. However, to be able to use REDiSAFE in English, Chinese, Japanese, or Korean - based languages, you must first install the multilanguage support. To do so simply install the Multilanguage Support in the Microsoft Windows Operating System and set your REDiSAFE to the specific language you desire during your first startup.

What about MAC?

For OS X environment, the language change is automatic through selection.

The user-friendly language option of REDiSAFE lets users select their preferred language when they enter REDiSAFE software client for the first time. Also, REDiSAFE remembers the last language selected and presents it as a default at the start of the program. In Multilanguage Versions, buttons and menu choices retain their relative positioning within the product interface with only the label text changing, so that administrators and multilingual users can easily transit between versions. All display components are localized.

REDiSAFE is designed for trouble-free translation and customizes additional languages into its user interfaces. This ease of use and support in any local language simplifies application deployment across countries.

Do You Know ?

The average time spent for backing up of data of 1 GB using a USB 2 transferring at (480Mb/s max (1.5MB/s)) is about 15mins.

On the other hand, using an alternative media average, time spent for backing up a 5GB of data files to an external hard disk drive is about 30 minutes each time. For 5 working days per week, you will be using up 2½ hours of your time weekly and base on 48 working weeks per year, it is 120 hours per year. This will total to \$2400 (average of \$20 per hr) of cost to company per employee per year.

Whether your business is large or small, your company would needs to protect your data under any circumstances. It's the lifeblood of any business. The loss of critical data from equipment failure or environmental factors can be a damaging or fatal event. These circumstances make strong backup and recovery systems imperative, but due to the high cost of personnel time, these services need to be as simple and automated as possible. Just think of the amount you can save and the amount you can earn in a year.

