Script for 60 second video on GenevaERS

GenevaERS fixes log jams in your computer processing.

For example, a customer program took **25 hours** to run.

GenevaERS did it in **less than one hour** - on the <u>same data</u> on the <u>same computer</u> producing the <u>same results</u>.

How is that possible?

Reads from disk are 1000 times slower than calculations. Too many reads is slow.

Example: a product file has 1,000 records and a sales file has a million records. A report program reads the product file for <u>each sales transaction.</u> That means the report reads the product file a <u>million times</u>.

GenevaERS reads the product file just <u>1,000 times</u>. GenevaERS is fast because it saves 999,000 reads.

You could fix this by rewriting your programs.

GenevaERS is free and does the programming for you.

A paid version is even faster using special features.

(55 seconds)