MOST MAINFRAME
IT SPEND
IS WASTED

CloudVelox
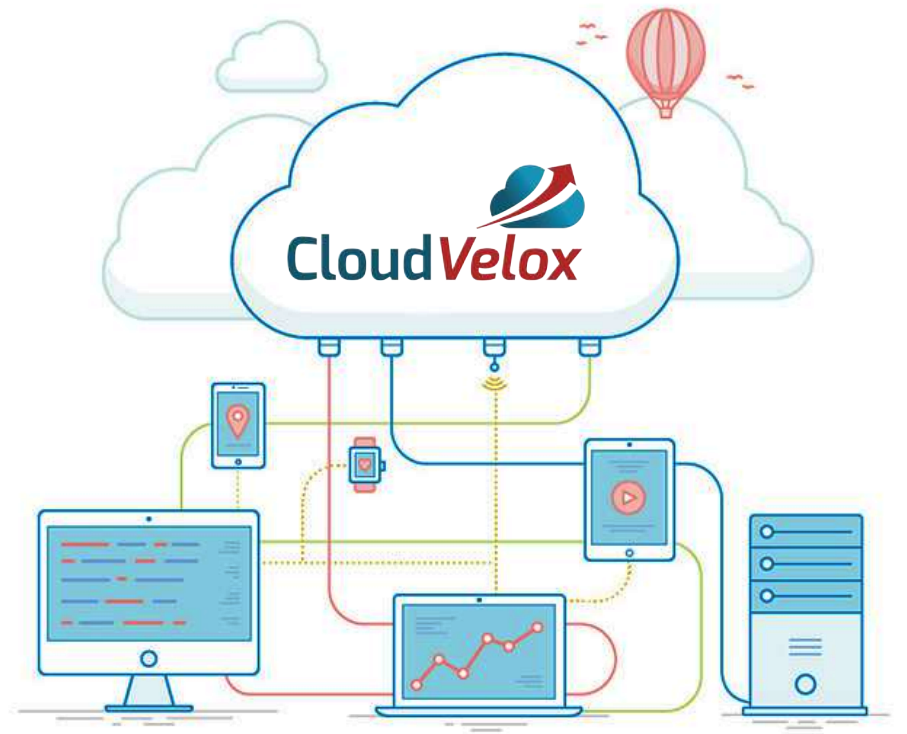
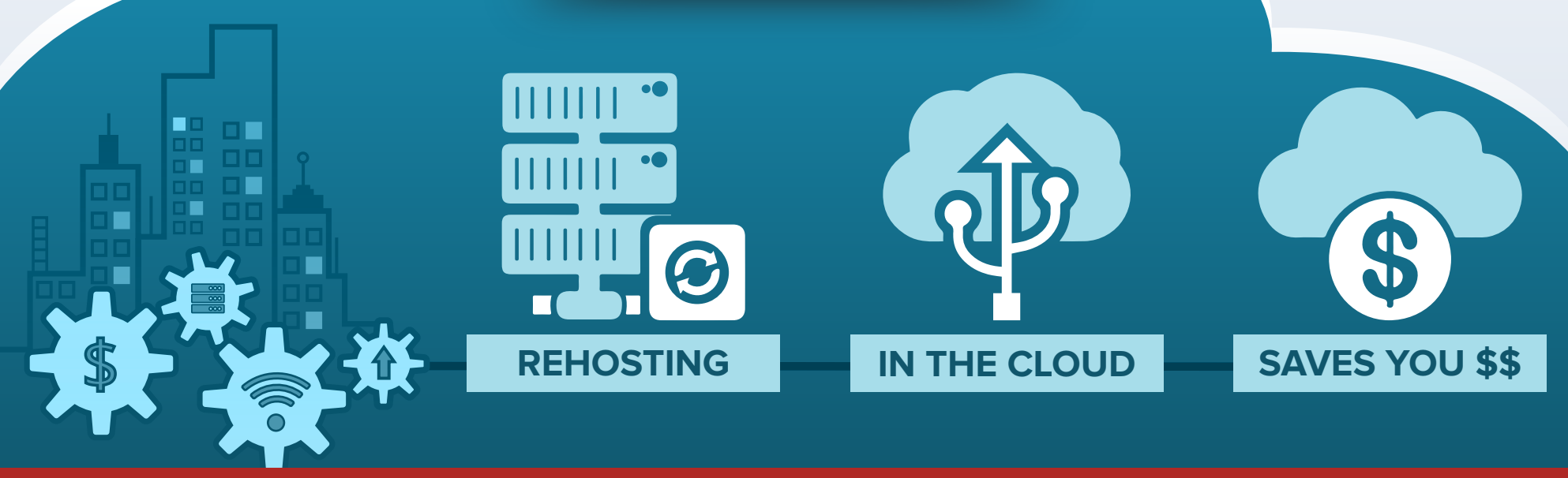## Yet almost half of enterprise businesses still run in the mainframe
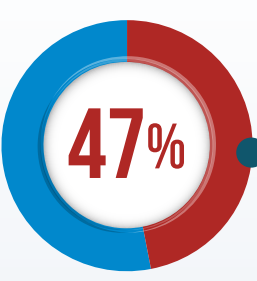
47% report that they still run applications in the mainframe environment.
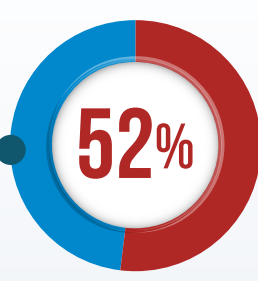
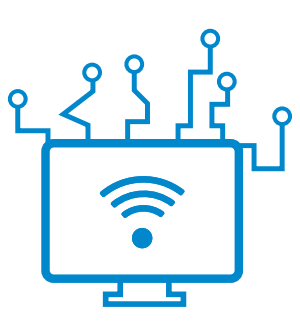**52%** have already moved to the cloud

REHOSTING | **IN THE CLOUD** | **SAVES YOU $$**

REDUCE COST OF OWNERSHIP
WITH CLOUD REHOSTING

ENERGY

85.7 mill. metric tonnes of carbon emissions saved by 2020

Per-user carbon footprint reduction:

30% reduced by enterprise biz

90% reduced by Small Businesses

COST SAVINGS

Enterprise business can save up to **$12.3 billion** on energy bills

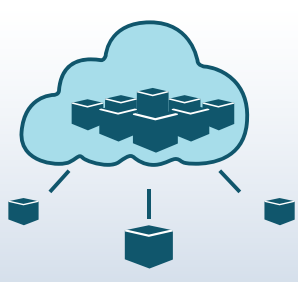Thats an average of **$731.94** per in-house server per year

Rehosting cuts migration time by **60%**

MIGRATION TIME

In as little as **2 weekends!**

Cloud Velox can assist with entire app environment cloud migrations. Configs and data sets are duplicated into IaaS for cloud migration to Amazon Web Services.

SOURCES:
- http://gigaom.com/2011/07/21/cloud-computing-could-lead-to-billions-in-energy-savings/
- http://www8.hp.com/h20195/v2/GetPDF.aspx%2F4AA4-4034ENW.pdf
- http://www.cloudvelox.com/solutions/
- Gartner Benchmark Analytics: IT Key Metrics Data 2012: Key Infrastructure Measures: Mainframe Analysis: Multiyear. 15 December 2011

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http://www.cloudvelox.com/