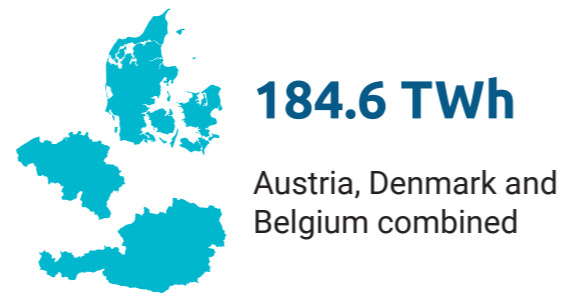
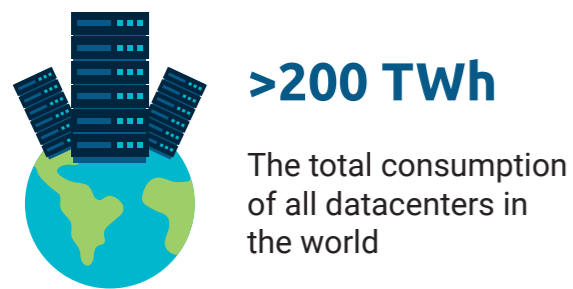
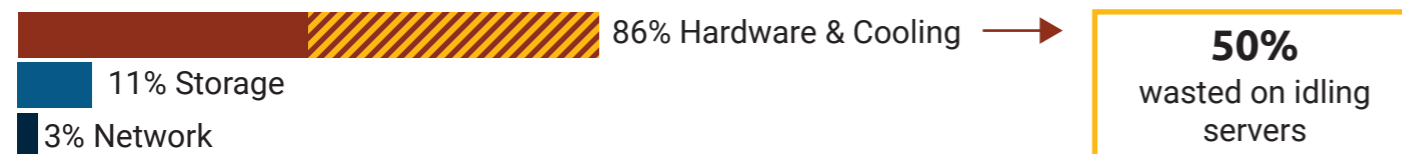


MINIMIZE DATA CENTER WASTAGE TO MAXIMIZE PERFORMANCE



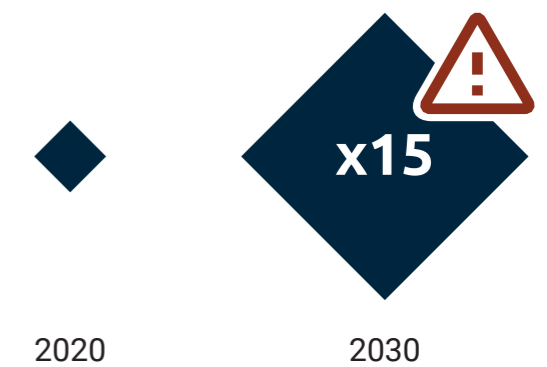
Energy usage at data centers



1 data center could power 50 homes



By 2030 data center energy consumption will multiply by a factor of 15



CONSUME LESS. REDUCE COSTS. ACHIEVE MORE.

Learn how to Minimize
in Order to Maximize

Sign up for our workshop



Monitor

- ◆ Track consumption precisely & regularly
- ◆ Limit resource consumption individually
- ◆ Find the culprits of wasted energy



Automate

- ◆ Dynamically spin-up & delete clusters based on demand, even without internet
- ◆ Build new services on a platform that's immune to degradation
- ◆ Decouple on-prem and cloud data centers in response to cyber threats



Optimize

- ◆ 20X more effective use of resources
- ◆ Eliminate compute idling & reduce carbon footprint
- ◆ Optimize machine provisioning to minimize waste and maximize output

100% secure infrastructure

Over 33% cost saving at every data center

Zero downtime