

# IBM Software Group accesses out-of-the-box cloud infrastructure

**500**  
Developers

**1,500**  
virtual machines  
composed of VMware,  
KVM, IBM® System z® and  
IBM Power® solutions across  
four locations in the US

**1 man**  
accountable  
for all this

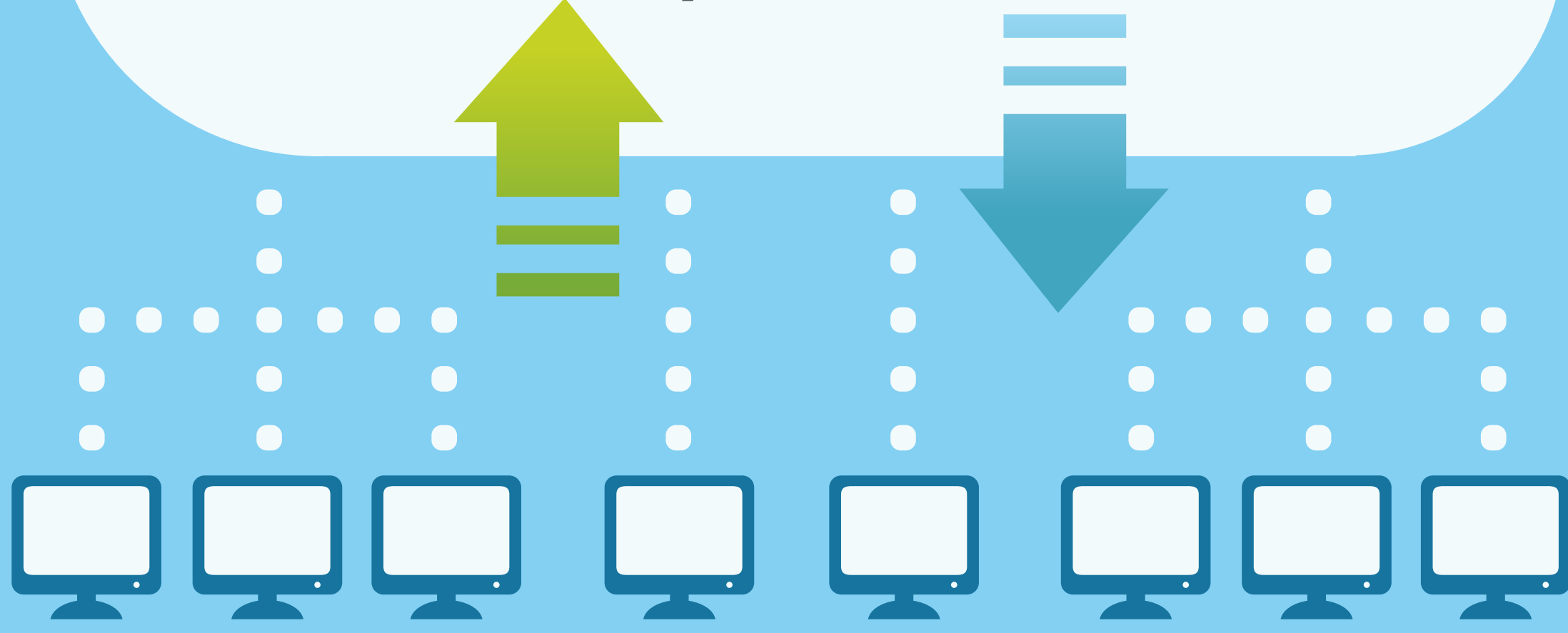
and  
**1 Big**  
opportunity for  
efficiency  
and time savings!



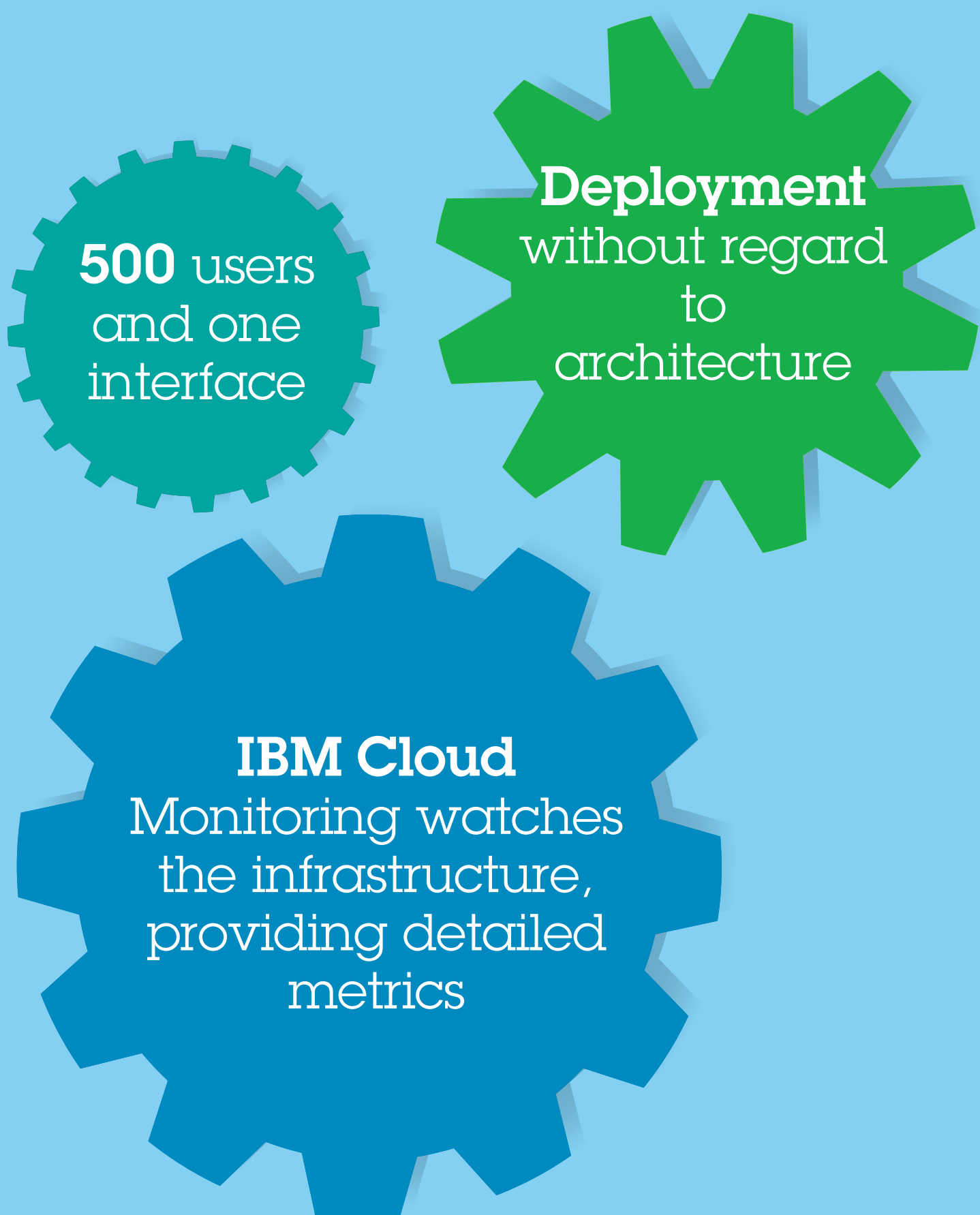
## The problem: virtual machine sprawl

Users were investing too much time installing and configuring the right development platforms to ready their development and test environments.

IBM's Software Group needed a platform-as-a-service environment to automate and orchestrate deploying preconfigured software and tooling in environments – ranging from one to multiple virtual machine clusters.

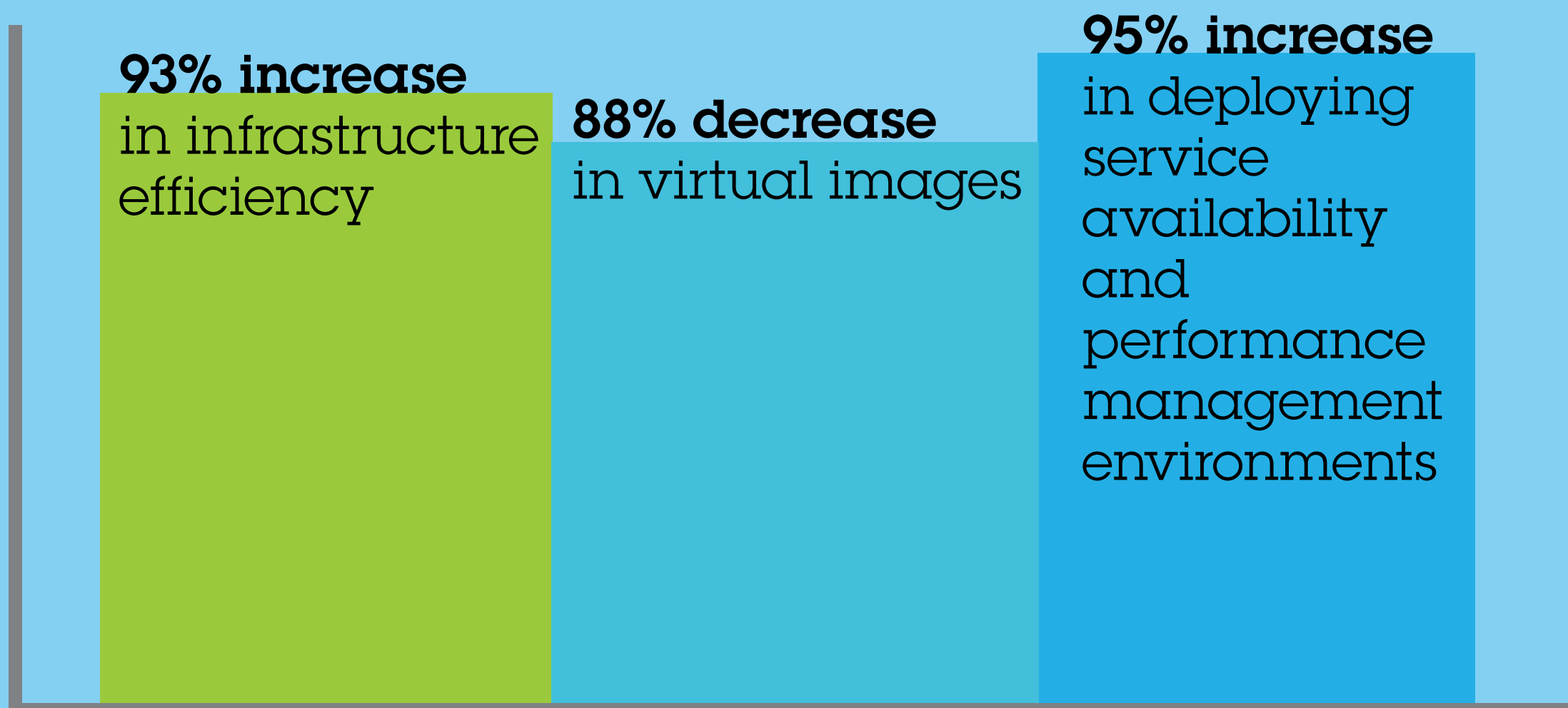


## The solution: automation with IBM Cloud Orchestrator



## The forecast: the sky is the limit for cloud

Out-of-the-box cloud infrastructure resulted in clear results:



A monthly savings of **US \$622,000.**

“With IBM Cloud Orchestrator, script packages and virtual system patterns, we automate deployment of complex environments and tooling. All of those baseline tools are installed, configured and ready to use with the click of a computer key.”

**Chris Rosen**, Architect, IBM Software Group, Cloud and Smarter Infrastructure.

Click here to learn more:

<https://ibm.biz/OrchestratorCaseStudy>