



# Cloud Placement Organizer

A PwC Product

Automated distribution planning of workloads in the cloud

## Your challenges

- Your IT landscape consists of a four-digit (or higher) number of servers and applications and you are planning on introducing a hybrid or multi cloud.
- The criteria by which you distribute servers and applications in the hybrid or multi cloud are unknown to you.
- Manual planning and allocation is work and time intensive and not feasible for the large number of servers and applications.

## Our solution: Cloud Placement Organizer

The Cloud Placement Organizer is a cloud planning tool that analyses the current IT landscape and calculates the optimal placement – in the private or public cloud – of workloads (apps & servers) in the cloud according to operating model, cost and compliance.

## The features

- Analysis of the existing IT landscape and delivery of recommendations for the target operating model (IaaS, PaaS)
- Automated distribution planning for servers and applications, optimisation and visualisation
- Mapping of individual use cases based on an adaptive ruleset
- Compatibility with existing CMDB's or discovery tools
- Estimation of future operating costs

## Benefit from ...

- ... time savings due to high degree of automation
- ... cost transparency through cost estimation prior to transformation
- ... adherence to compliance and security requirements
- ... PwC best practices for cloud planning and implementation

Place your servers and applications perfectly in the cloud.

### Contact us:

Hauke Schaettiger | Partner |  
hauke.schaettiger@pwc.com

Julian Joswig | Manager |  
julian.joswig@pwc.com