



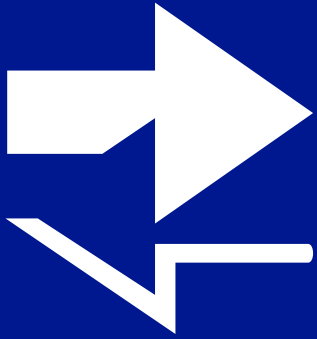
# Windows Azure

Bringing Cloud  
to your Institution

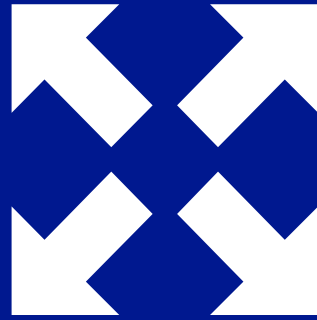
Michael Kleine

# Why consider the cloud?

Speed



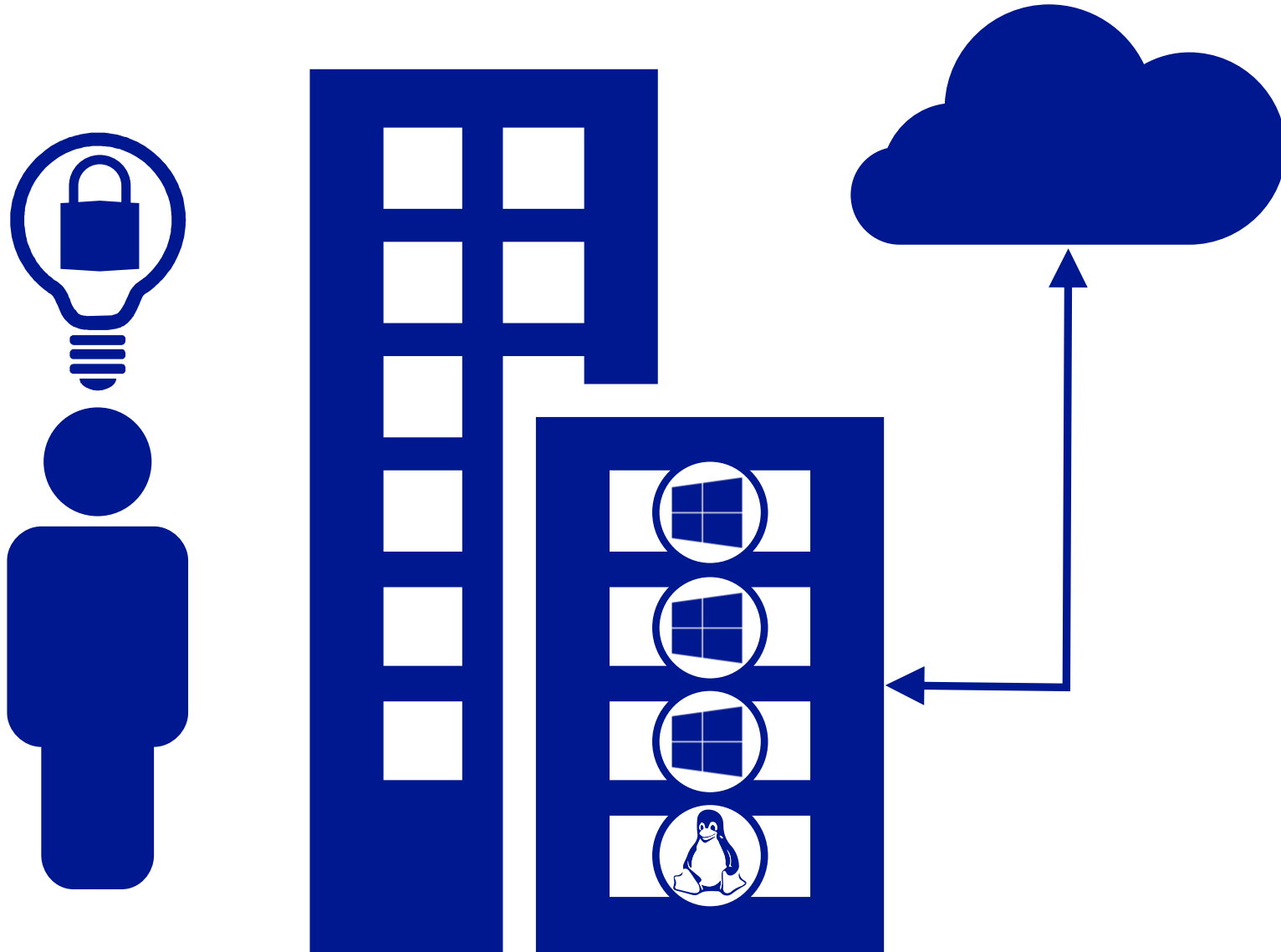
Scale



Economics



# Cloud innovation presents challenges for IT



How do I integrate with my existing IT investments?



What about my heterogeneous, complex IT landscape?

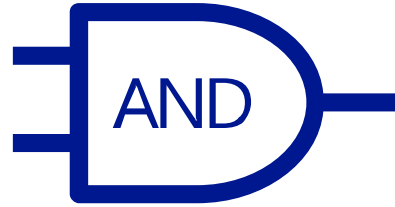


What about security and compliance?

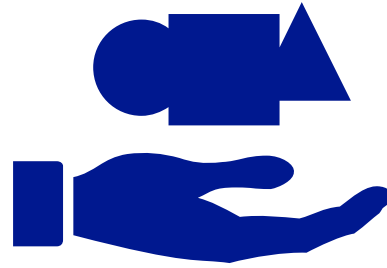
Institutions  
needs



Integration



Heterogeneity



Security



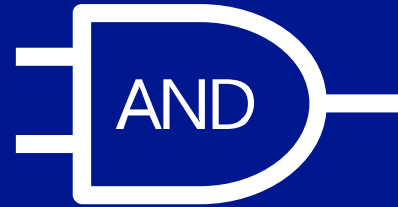
Institutions  
needs



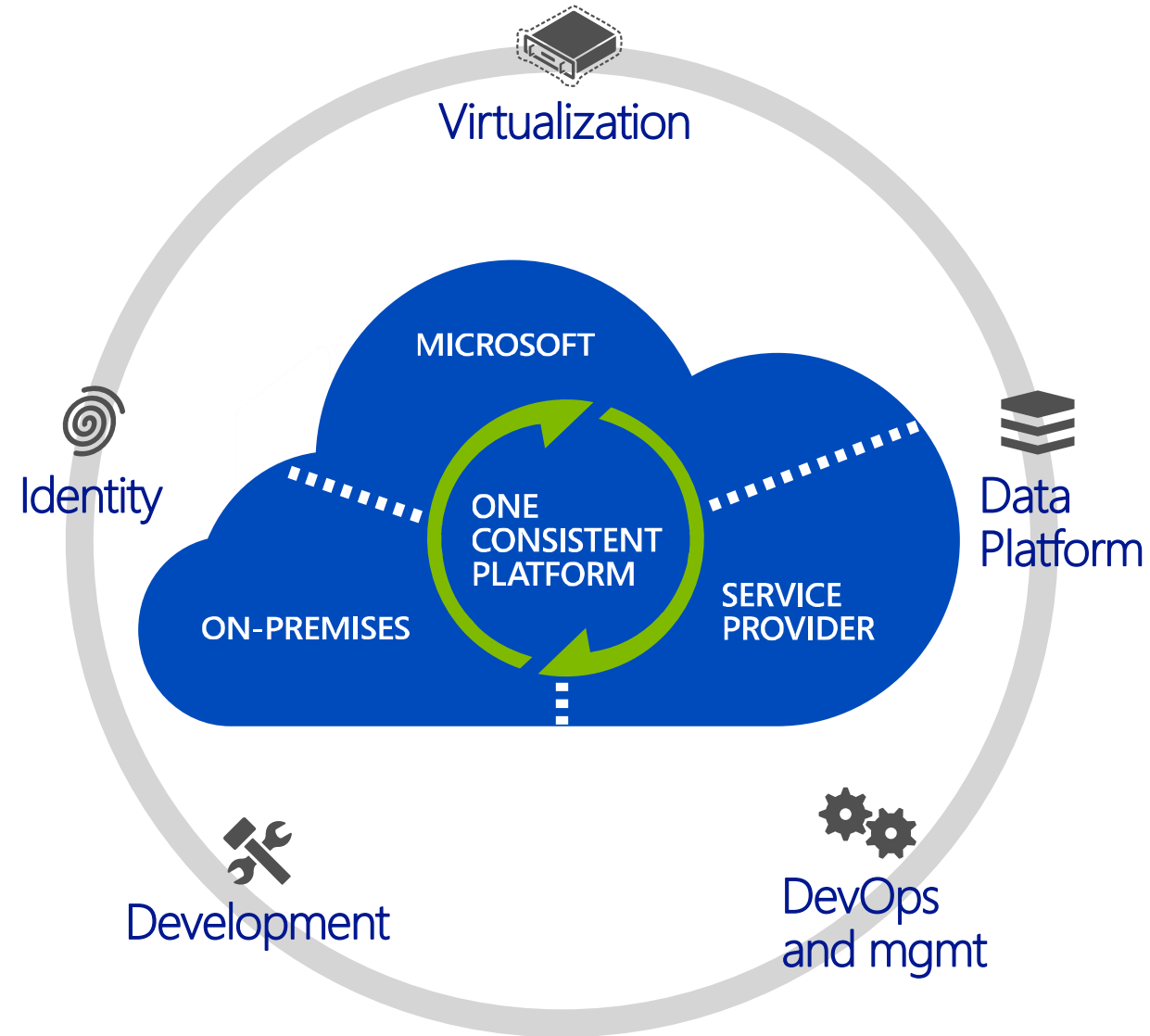
Windows Azure  
fundamentals



Integration



On-premises  
AND Cloud



Enterprise  
needs



Windows Azure  
fundamentals



Security



Trustworthy

TRANSPARENCY

EXPERIENCE

ISO 27001  
Cloud Security  
Alliance (STAR)  
Industry standards



Yearly audits  
Independently verified



\$  
Monthly SLAs



Regulatory  
compliance  
Trust center



Real-time status  
Service dashboard





# Windows Azure



Global datacenters



Global CDN



Global support



Local account teams



Local currencies



24 x 7 x 365 support

Over 1 billion customers, 20 million businesses

76 markets worldwide

280 years of combined industry experience in infrastructure, security, product dev, and global ops

Store, backup, recover your data

Develop, test, run your apps

Extend your infrastructure

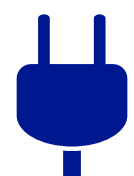
Reach where your datacenter won't

1

Scenarios to  
get started with  
Windows Azure



Universiteit Utrecht



# Power your Institution with Windows Azure

## Wie is de volgende?