

INTRODUCING...







TP2B

The Place to Be

1st

largest in Nordic region

2nd

largest in Europe

18%

share of market

+6,900

full-time employees

+4,000

service consultants

+7,500

technology certifications

27,500

customers public & private

+90

offices

+130

countries delivered to

31,2

NOK billion revenue

WE BUILD
THE FUTURE
WITH IT.

BACKGROUND IN MICROSOFT CLOUD OFFICE 365 AND AZURE





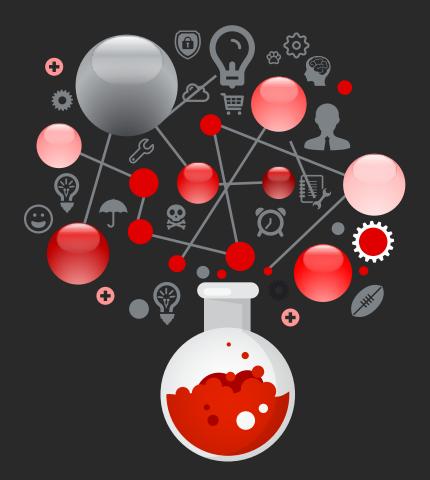


AZURE FOR RESEARCH AND EDUCATION



Microsoft provides a number of programs to meet the needs of academic institutions.

- Virtual Machines: Run Windows or Linux VMs in the cloud
- Mobile Services: Includes features that accelerate the development of mobile applications
- Media Services: Create, manage, or distribute media
- Cloud Services: build or extend existing enterprise applications. Scale up or scale down seasonal WEB applications
- Big Data: Process enormous amounts of data



AZURE FOR RESEARCH AND EDUCATION



Features for academic institutions to make the most of your infrastructure

PAAS/SAAS:

Predictive analytics; disaster recovery and 360-degree data insights.

FLEXIBILITY:

Use VMs to match the job you need done exactly, multi-core, fast CPU with big memory, and be the administrator on your own machine.

IDENTITY:

Single sign-on; rights management.

AGILITY:

On-demand with no queuing; high throughput computing to get results faster; and the ability to use it as overflow from on premise HPC clusters.

HYBRID:

Single dashboard monitoring; connectivity to apps and devices across public and private cloud; and both cloud and on premise backup solutions

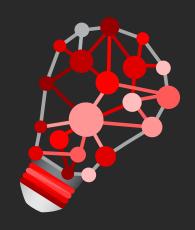
SCALABILITY:

Massively scalable with no upfront investment.

AZURE FOR RESEARCH AND EDUCATION



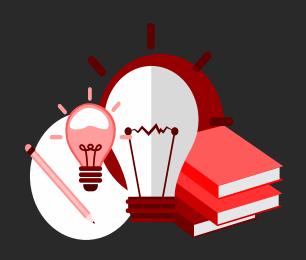
USE AZURE TO HOST APPLICATIONS AND DATA FOR THE TASK OF TEACHING STUDENTS



- Learning Content Storage (incl. videos)
- Faculty or School Web Site Hosting
- Electronic Assessments
- Learning Management Systems
- Learning Performance analysis

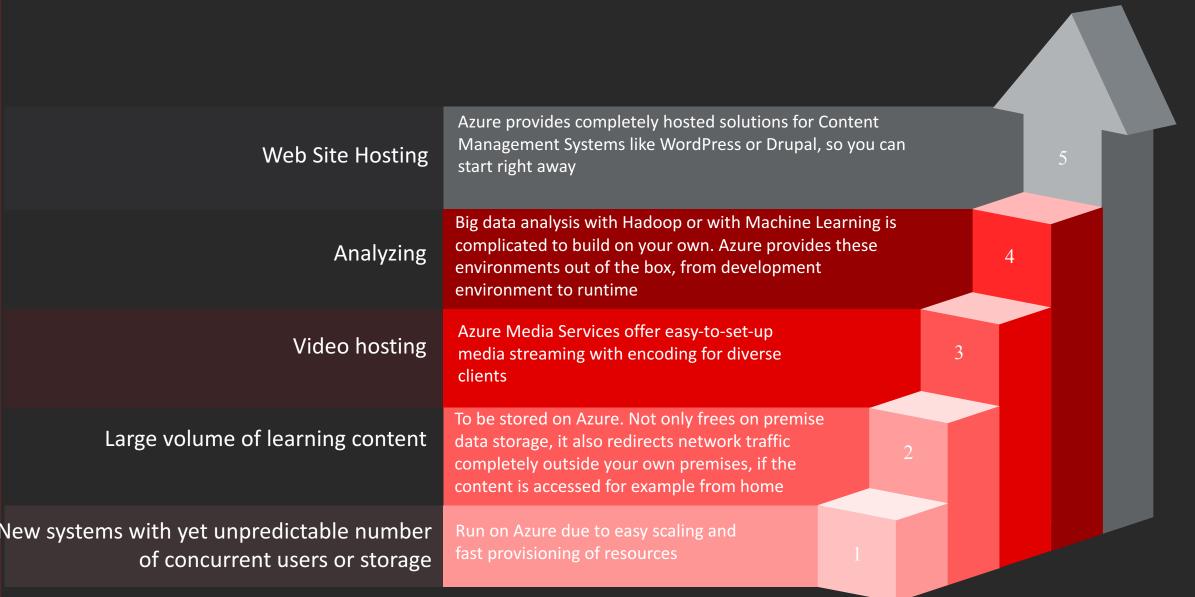
IMPLEMENT PROCESSES OUTSIDE OF LEARNING AND TEACHING

- CRM and ERP systems
- Transportation
- Student Registration System
- Marketing Campaign Systems
- Food services
- Facility management
- Hosting of Web applications for scientific conferences or other event



HOW AZURE CAN BE USED?







PRICING



3 main factors influencing end-price are:



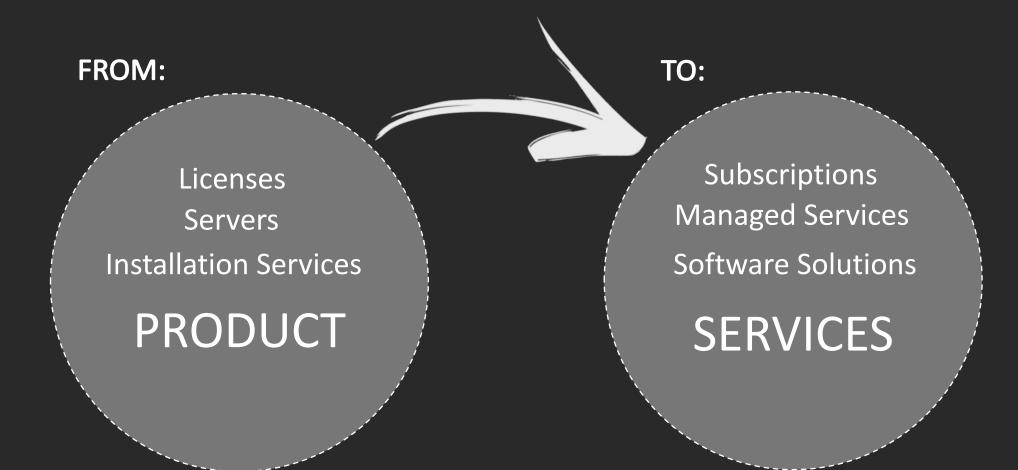
SKU PRICE

0 %

0 %

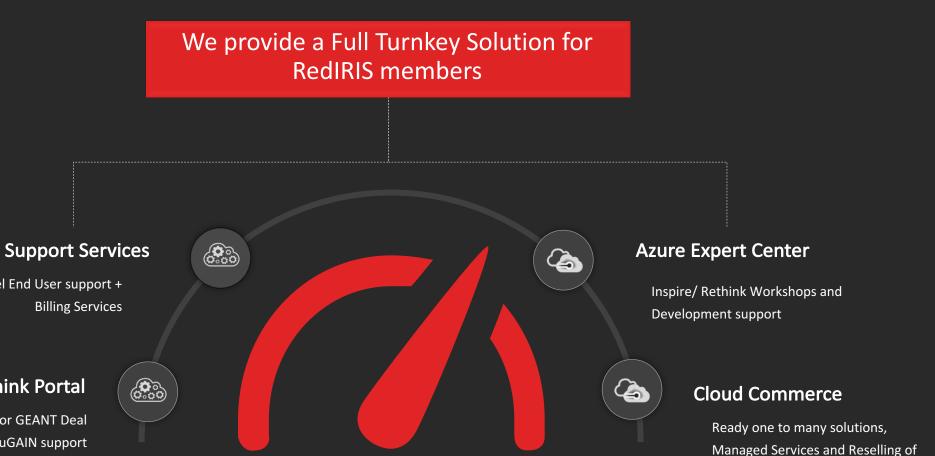
TAKING THE JOURNEY FROM TRANSACTIONAL TO SUBSCRIPTIONAL BASED BUSINESS MODEL





GEANT IAAS ACCELERATION SERVICES





*including ISV resellers

1st & 2nd Level End User support +

Rethink Portal

eduGAIN support

Reporting mechanisms

Cloud Sales Platform for GEANT Deal

Billing Services

partner solutions

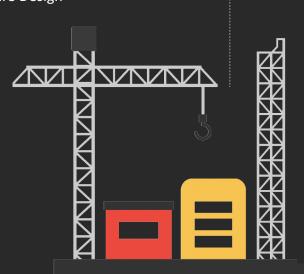
GÉANT IAAS FRAMEWORK ENABLEMENT



Turnkey solution for RedIRIS members

Support Services

Onboarding Services
Azure Support Services
Enablement and Billing Services
Migration Assistance
Architecture Design





Rethink Portal

Cloud Sales Platform and automation for billing and provisioning





Content

GÉANT IaaS framework Azure SKUs ISV Ready Solutions Azure Managed Services



RETHINK PORTAL



HYPERSCALABLE PORTAL

MANAGE ALL GEANT SKUS

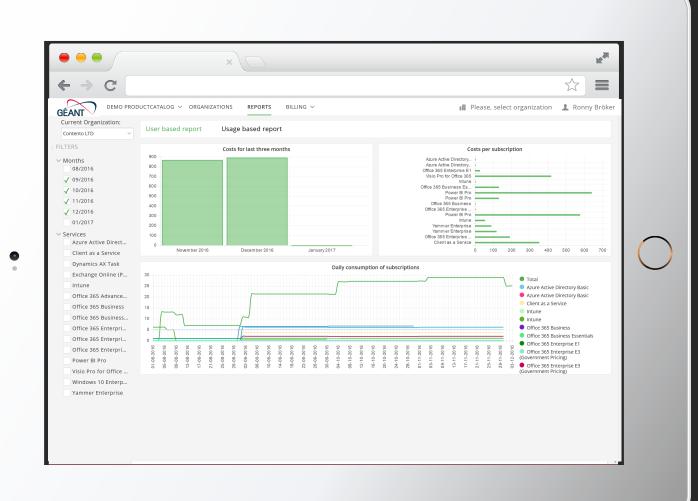
BILLING AUTOMATION

CUSTOMIZATION OF MARKETING TEXTS

USAGE REPORT

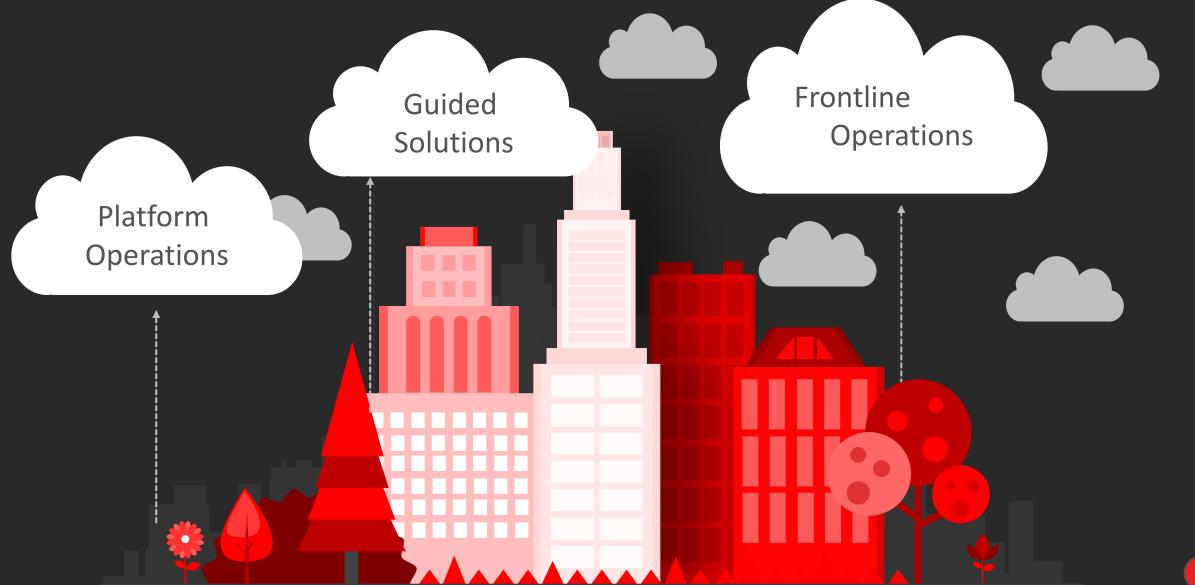
USER REPORT

NO PRE INVESTMENT/ SETUP FEE



MANAGED SERVICES





READY GO-TO-MARKET CLOUD SOLUTIONS AND SERVICES



WE ENABLE RESEARCH AND ACADEMIA TO COLLOBORATE AND SHARE KNOWLEDGE ACROSS COUNTRIES- SHARING SOLUTIONS AND SOFTWARES



Agneta Vornikoglo
Channel Coordinator

Mobile: +371 27739059

e-mail: Agneta.Vornikoglo@appxite.com

