



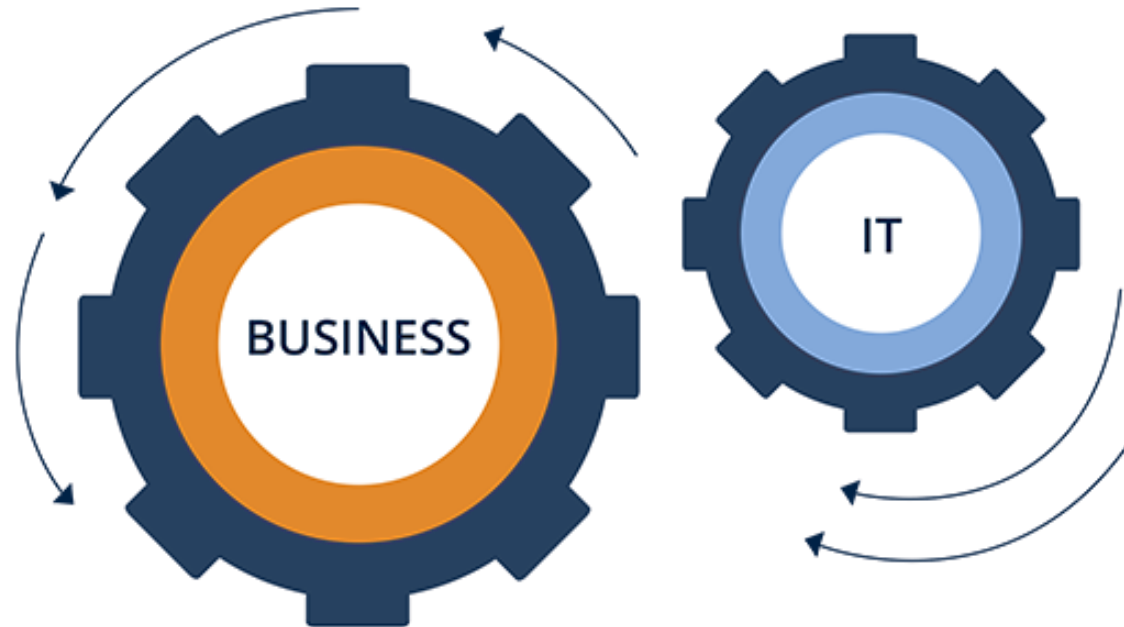
## Sollers Consulting – Cloud Datasheet

No part of this proposal may be reproduced, stored in a retrieval system or transmitted in any form by any means, electronic, mechanical, photocopying, recording or otherwise, without the prior permission of the owner, Sollers Consulting. All registered trademarks or brands belong to their respective owners.

## Sollers approach – It is all about business

We do not implement Cloud because it is a trend...

We do it to **support business** and **align with company's strategy**.



## We believe in strong business benefits of Cloud

### Business benefits

#### Business continuity



- High system availability (np. 99,99%)
- Disaster recovery

#### Scalability



- Automation and optimization of resources scalability
- Only necessary resources used

#### Cost efficiency



- No CapEx
- On-demand vs. Reserved resources
- Predictability

#### Security & Compliance



- CSPs state-of-art security measures
- Compliance with local regulations

#### Shorter time-to-market



- Bigger apps modularity (fewer dependencies between systems and development teams)
- Delivery pipeline automation (CI / CD)

#### Innovations



- Fast prototyping
- Native tools (Data analytics, AI/ML)

## Use cases



### Infrastructure modernization

- Lower infrastructure costs
- Build with the highest standards for privacy and security
- Scale cloud environment on-demand
- Make business highly available



### Monitoring

- Use built-in dashboards and views for platform and applications monitoring
- Use real-time log management and analysis
- Setup performance and availability indicators
- Setup alerts and notification rules with your existing systems



### Data analytics and AI

- Easily scale your data and analytics
- Use pre-trained AI models: speech recognition, natural language processing, image and video classification and recognition, conversation applications, etc.



### DevOps

- Build software and standardize CI/CD across all languages
- Automate deployments, and get fast feedback
- Enhance developer's productivity



### API Management

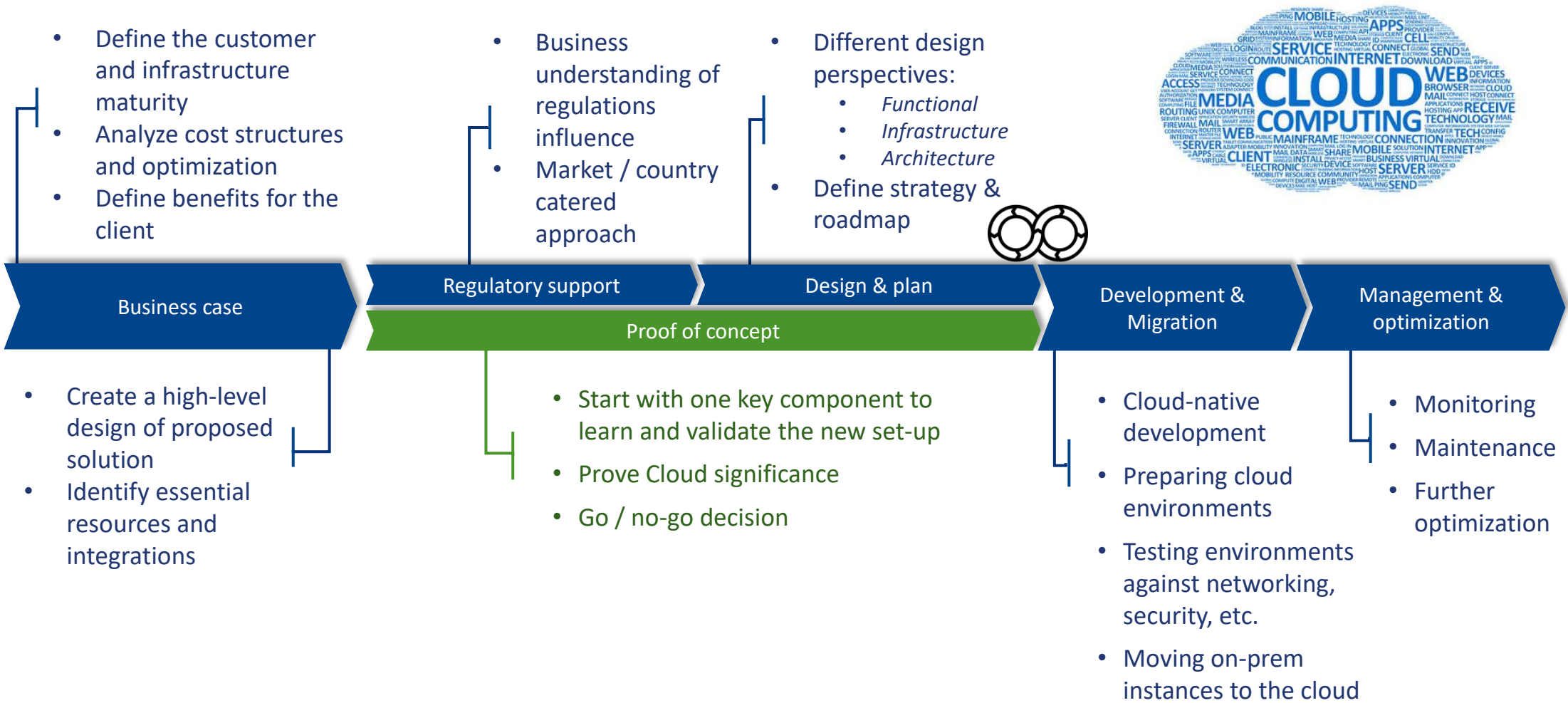
- Manage APIs across clouds and on-premises
- Selectively expose services and data to partners, customers and employees
- Build applications faster and deliver immediate value through API-first approaches



### Work productivity

- Increase connectivity and collaboration efficiency using built in ready to use cloud-based collaboration tools
- Adopt cloud computing in business to enable and improve remote work

## We support the E2E journey into Cloud



## Cloud-native development

Based on our experience, many of our clients are on the path to a full or partial Cloud transformation and want to do it in the most optimal way.

**We support our customers with certified and experienced Cloud oriented business and technical consultants**

We know how to solve the challenges:

- ❗ Ineffective delivery pipeline
- ❗ Regular peaks of resources consumption
- ❗ Growing infrastructure costs
- ❗ Big monoliths difficult to maintain

## Cloud-native development

### Start using

- ✓ **Microservices** instead of big old-fashioned monoliths
- ✓ **Containerization** with support of orchestration tools
- ✓ **DevOps & CI/CD** to boost your delivery pipeline

### Benefit from



**High Scalability** of resources



Reduced **time-to-market**



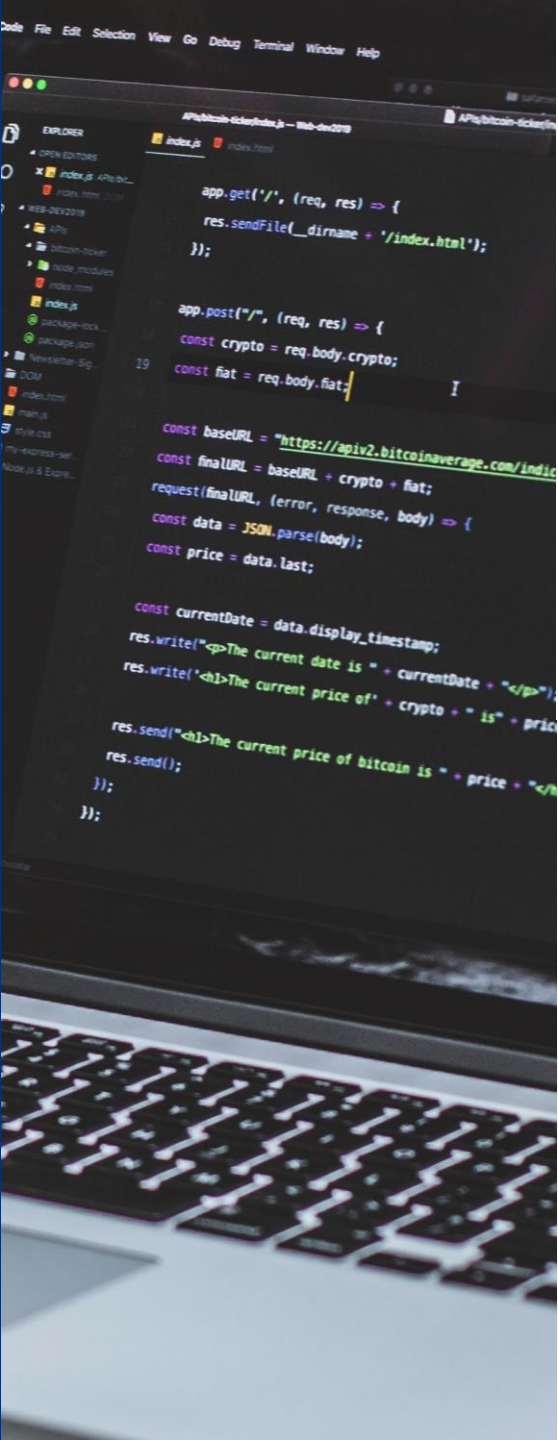
**Cost reduction** by on-demand or reserved pricing



**High-availability** and modern disaster recovery tactics



**Data security** state-of-art security measures



# Sollers Cloud Center of Excellence



Insurance advisory



Compliance & Regulations



Architecture design



DevOps



Cost management



Governance



Security



## Leverage your Cloud Transformation with Sollers Cloud Delivery Model



**Want to know more?**

- Request a meeting with our experts via email:  
[contact@sollers.eu](mailto:contact@sollers.eu)
- Visit our website:  
<https://sollers.eu/services-products/cloud/>