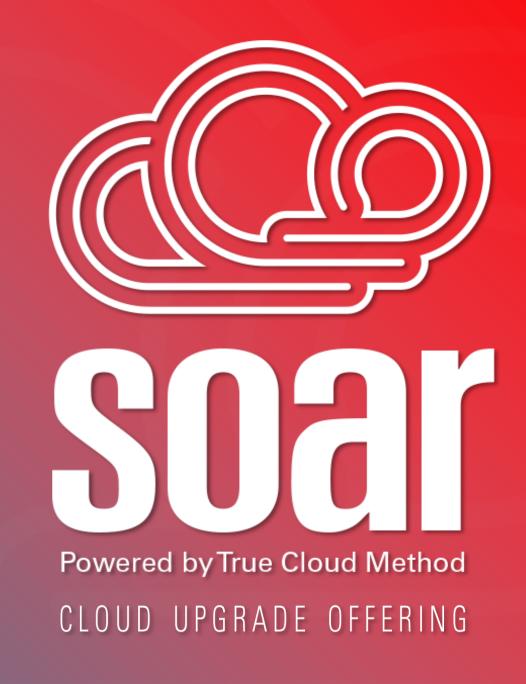
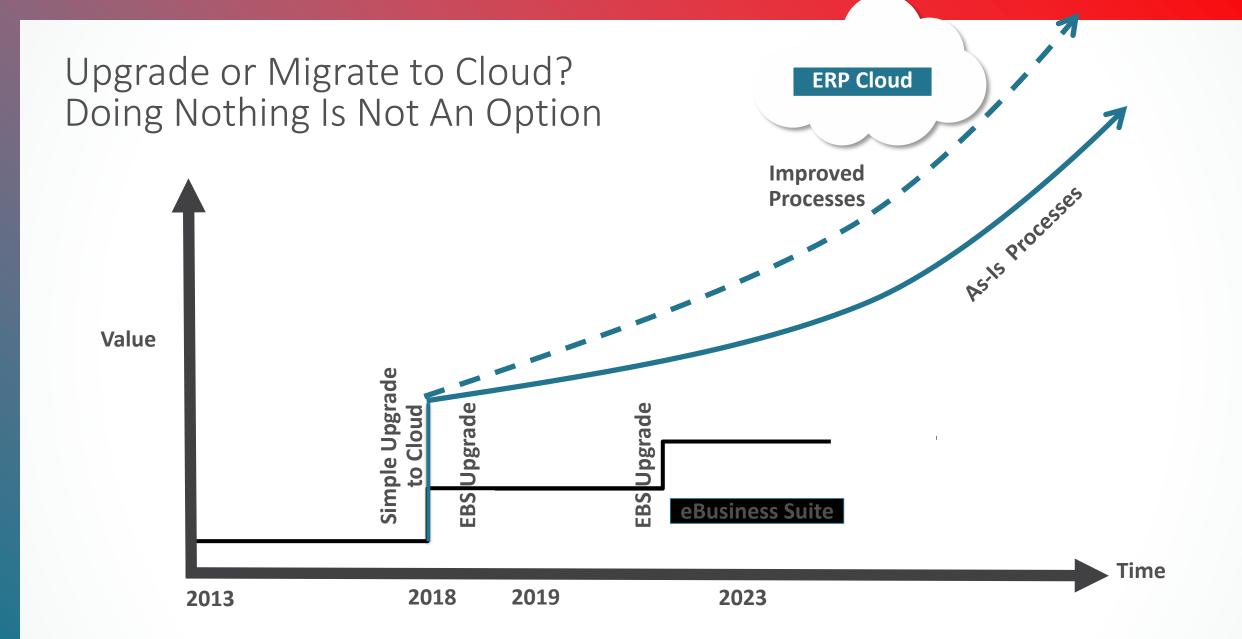


# Installed Base Program: Oracle Consulting

18-Dec-2018 – Neuilly Sur Seine





### Why Soar?

It's easy. It makes business sense. And it's the last upgrade you'll ever do.



#### **Automation Means Innovation**

Now it's an automated upgrade, and it's the last upgrade you'll ever do. We've focused on the technology so you can focus on your business.



#### Low Cost, High Speed

Implement in 3–6 months.

Redirect your time and funds toward innovation.



#### Ease and Transparency

Our mobile-friendly app guides and measures your upgrade progress, transforming the implementation experience.

### Get Ready to Soar to the Cloud!

The Automated Upgrade Proposition:

#### Rapid Upgrade Tools



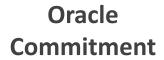
Evaluator, Configuration
Analyzer, Auto Configurator
& Data Migration



# Accelerated Upgrade



With Oracle Soar, it will be the last upgrade you'll ever do





Bringing the best of Oracle together

Reduction of time and cost by up to 30%

### Segmentation Continuum

- Starting point to understand installed base
- Assesses the complexity of the customer footprint
- Basis for consulting/licence estimates
- Flexible according to customer research

S: Fins+Proc
S: Fins+Proc+Proj+HCM

- Users
- Business Units
- Countries
- Database size
- Project phasing
- Industry

Assessment Criteria

St: FinstproctHCM+Inv+OM

**Standard** 

Standard+

**High Complexity** 

#### Rapid Upgrade

Tools + Rapid TCM
No tailoring
Hypothesis (eBus):

4 - 6 Months

#### **Accelerated Upgrade**

Some tailoring or business process adaptation Hypothesis (eBus):

6 - 9 Months

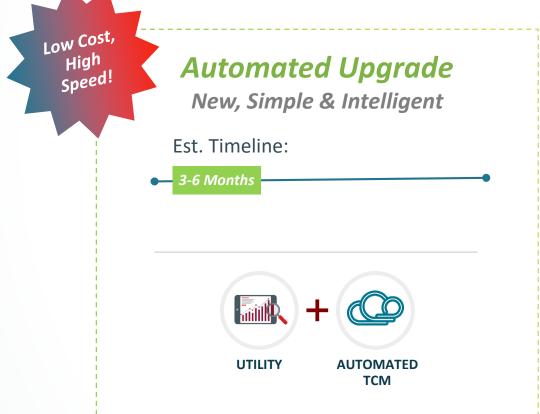
#### **Tailored Upgrade**

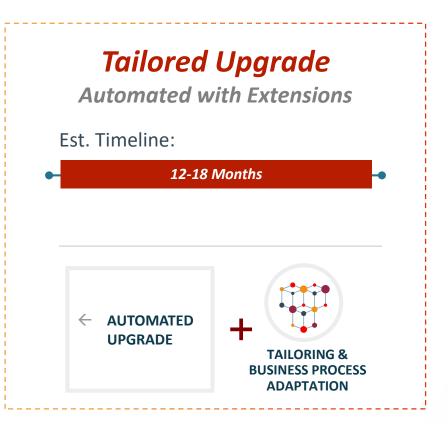
Transformation (business as usual) Hypothesis (eBus):

<18 Months

# Automated vs. Tailored upgrade Low Cost, High Speed

A complete set of packaged solutions reduce your upgrade costs and improve delivery predictability, freeing up time and funds for innovation.





### Rapid Upgrade Tools



The objective of this program is to reuse the existing investment of the configuration of the Oracle application and migrate this across to the cloud. These Soar tools make this easier, faster and more predictable.

#### **Automated tools**



#### **Evaluator**

Automated extraction of On-Premises custom components to enable analysis of approach for handling in the Cloud



## Configuration Analyzer

Automated extraction of On-Premises configuration and translation to Cloud configuration



#### Auto Configurator

Automated load of configuration into Oracle Cloud pod



#### Auto Data Migration

Automated extraction of On-Premises data, transform and load into Oracle Cloud



## Custom Add-ons

Integrations, extensions, reports, localizations, security, approval rules.

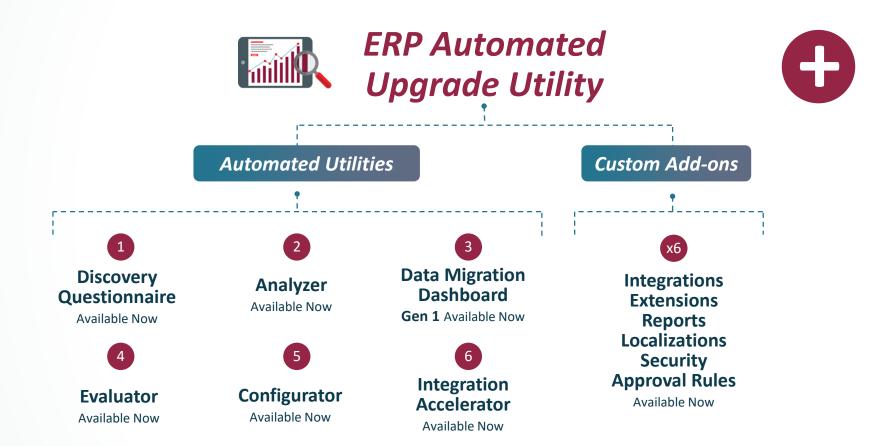
Objective: Simplified configuration and processes

Objective: Simplified implementation

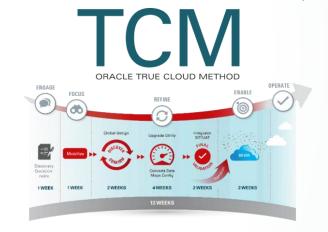


### What's Included - ERP





Automated
Upgrade Process

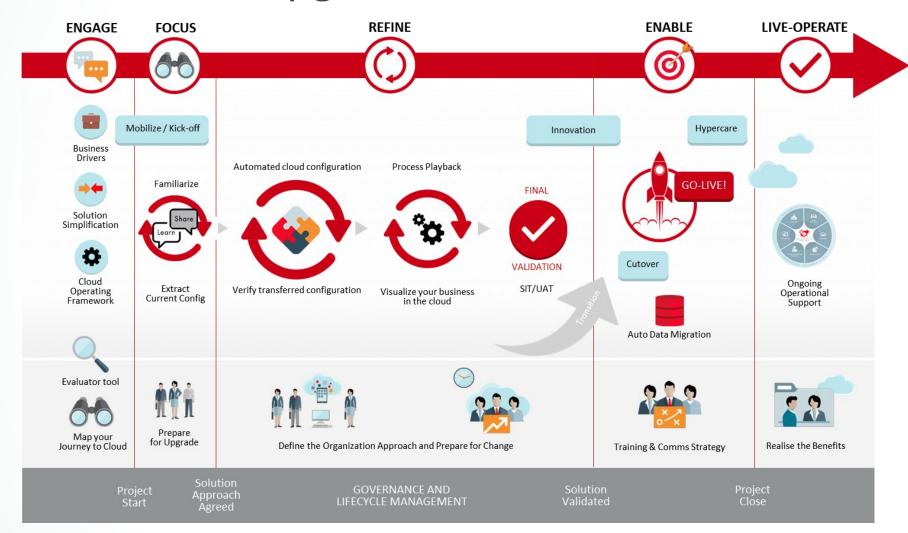


Powered by Automated TCM
Available Now

We've automated the work so you can reap the value.

### Accelerated Upgrade





Included in our project is an innovation component, e.g. chatbot

If you choose Oracle Soar, it will be the last upgrade you'll ever do

### Accelerated Upgrade













Operating

#### A dedicated team, Cloud Adoption Services (CAS) will

- Support key stakeholders alignment
- Review simplification opportunities
- Deliver a "Living in the Cloud" Workshop
- By request, consider longer term opportunities to capitalize on Cloud Capabilities









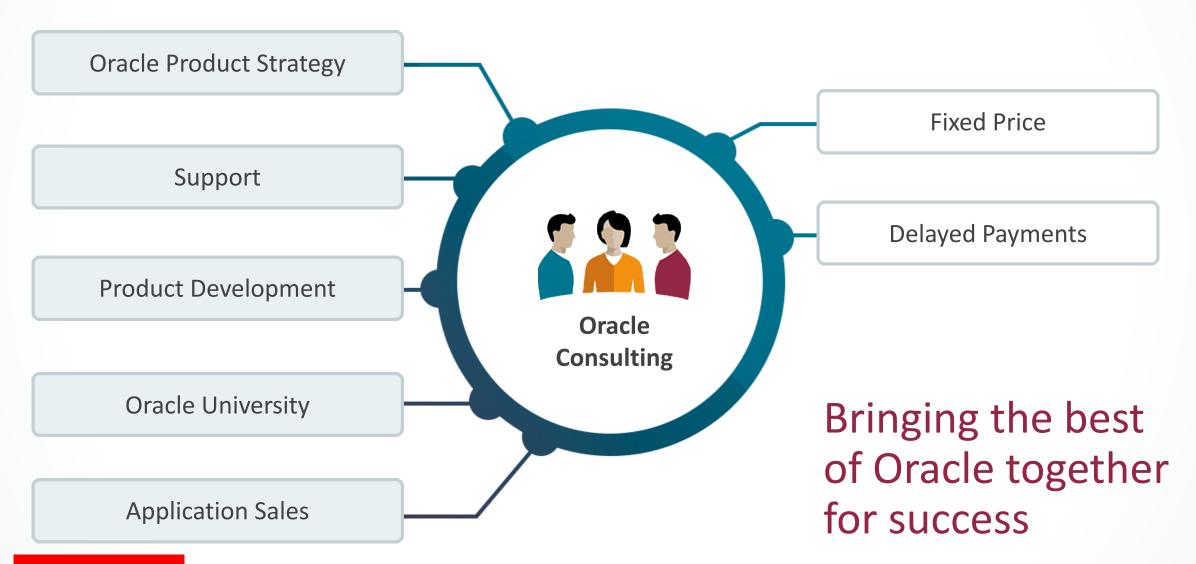


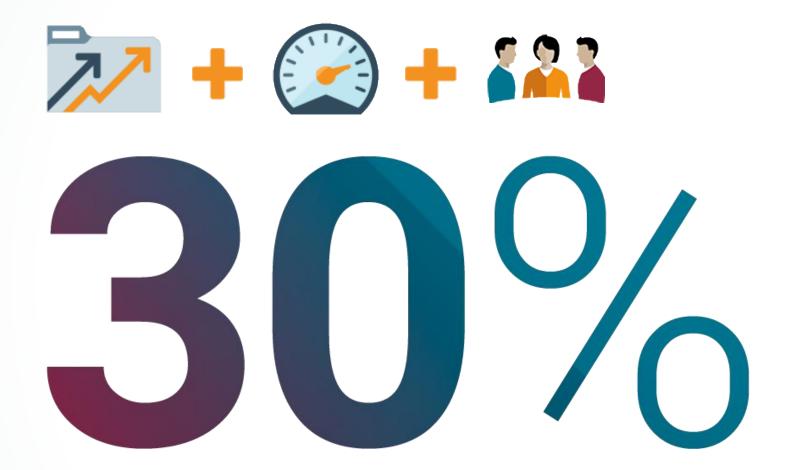


If you choose Oracle Soar, it will be the last upgrade you'll ever do

### **Oracle Commitment**







Reduce the time & cost of cloud migration by up to 30%

### **Delivers Customer Success**



### Split of work between OC & Partners



Upgrade to ERP Cloud with SOAR assets & tools



Geographical and organizational deployments



Impacts on legacy systems & customer's ETL



Functional scope extensions



Change management



Functional maintenance

Short terms

longer terms



