

# **Program Agenda**

- 1 Procurement Challenges
- 2 Oracle Procurement Cloud Overview
- 3 Future Ready Technology
- 4 Q&A



## **Increasing Demands on Procurement**

Business continues to change at an accelerating speed, as enterprises and their suppliers are forced to adjust to new, disruptive technologies, intensified competition and a marketplace that continually resets expectations. 59

\*Source: Ardent Partners

Too many CPOs implement technology to do more of the same, that's a fundamental mistake. We need to automate the things that Procurement has traditionally done so we can have strategic conversations with the business.

\*Source: Fortune 200 CPO



### Procurement must rethink its mission and model

### The path to becoming a strategic business partner

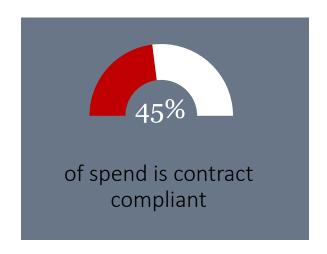


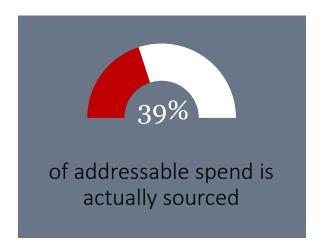
Sources: Ardent Partners CPO Rising; Deloitte CPO Study; AT Kearney



### **Why Transform Procurement?**

61% of CPOs say they are only "somewhat effective" at delivering value







\*Source: Ardent Partners CPO Rising



# 12 to 18%

Cost difference between "maverick" spend and spend made against contracts achieved through digitization

-Ardent Partners

# \$6 million

Potential annual procurement-generated savings from digitization for world-class company with \$10B in revenue

-Hackett Group

# 2.5X

Level of effectiveness in managing supplier risk vs. peers through digital transformation

-AT Kearney: "Mobilizing for excellence in supply management"



Leaders are more than 2.5 times more likely to invest in positioning procurement as a strategic partner and transforming procurement by investing in digital technologies >>>

A.T. Kearney: "Mobilizing for excellence in supply management"

Could you benefit from modernizing your procurement systems?



# Digital Transformation: Raising the Bar

World-class organizations vs. that of peer groups

35%

Performance improvement (measured by cost) using digital tools

39%

Reduction in the number of lapsed contracts

3x

Reduction in number of transactions requiring error corrections

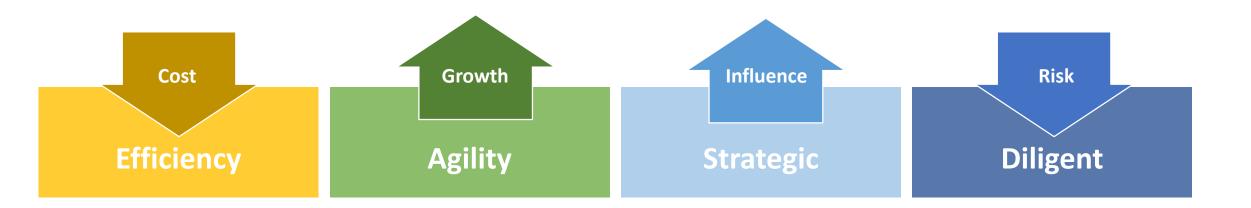
30%

Reduction in overall sourcing cycle times

**Source**: Hackett Group "Raising the bar in procurement"



# Why Digital Procurement Technology?





### **Oracle Procurement Cloud**

### A complete and modern source-to-settle solution





# **Future-Ready Solution**











#### Secure

- Virtual tenancy
- Unified access control
- Local data residency

#### Scalable

- Most scalable architecture
- 200M+ transactions per hour

#### **World Class**

- Tier IV facilities
- Strong regulatory compliance
- Rigorous operational governance

#### Integration

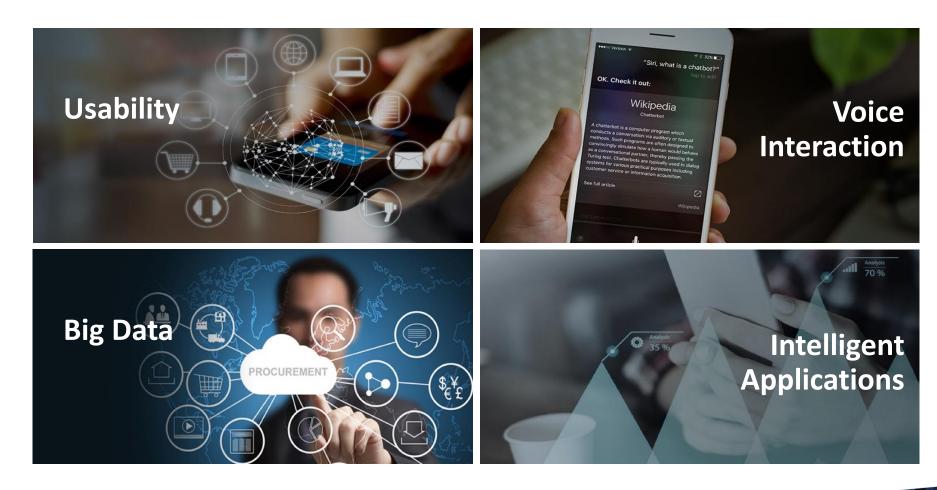
 Seamless integration across clouds, on premise and 3<sup>rd</sup> party apps

#### Innovation

Rapid and customerdriven innovation with true cloud



# **Future-Ready Technology**





### **Modern Usability**







### Conversational interfaces on connected devices

"Conversational AI-first" will supersede "cloud-first, mobile-first" as the most important, high-level imperative for the next 10 years





## Modernizing procurement through intelligent bots Simplify interaction using modern technology

#### Increasing use of bots in enterprise applications

- 4.1 Billion users on messaging apps such as Slack
- 6 of the Top 10 most used apps globally are messaging apps
- 90% of businesses use Facebook to respond to service requests
- Already 30,000 bots on Facebook and Kik, according to McKinsey & Company and TheVerge.com in 2016





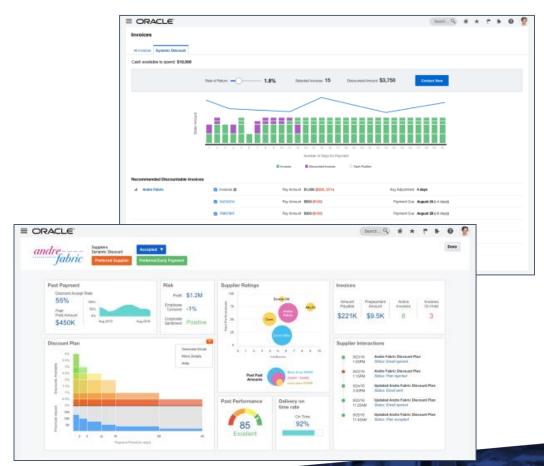
# Adaptive Intelligent™ dynamic discounts

#### **Optimize working capital and increase savings**



Use real time internal and external supplier data to evaluate suppliers and recommend the best dynamic discount candidates

Integrate with cash flow modeling to determine if and when to offer dynamic discounts



## Oracle IoT applications

### Powerful applications. Simple to deploy. Simple to use.

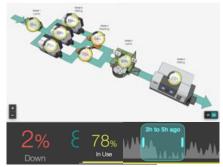
Asset monitoring

Production monitoring

Fleet monitoring Service monitoring Connected worker



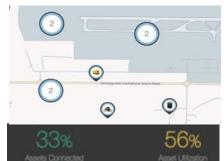
Monitor assets, their utilization, availability



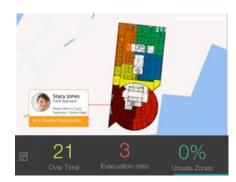
Manufacturing equipment Monitoring & prognostics



Monitor fleet vehicles, driver behavior and costs



Monitor operation of connected assets, diagnose and correct problems

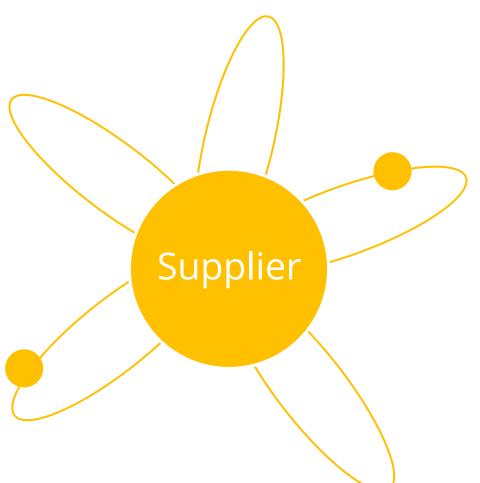


Enhance worker safety through monitoring of workers and environment



### The Future of Supplier Information Management

- Leverage big data to validate and augment supplier information
- Provide a complete and accurate view of supplier profile information
- Simplify qualification and onboarding





### Learn What's Possible with Future-Ready Procurement

### **End-to-end source-to-settle in the Cloud**



Real-time, in context analytics that optimize decision making



Integrated collaboration improves productivity and value





Self service procurement and approvals increase spend compliance



End-to-end source-to-settle solution improves agility



### **Questions?**



### For more information:

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