



REUTERS/Andrew Wallace

SIMPLIFICATION

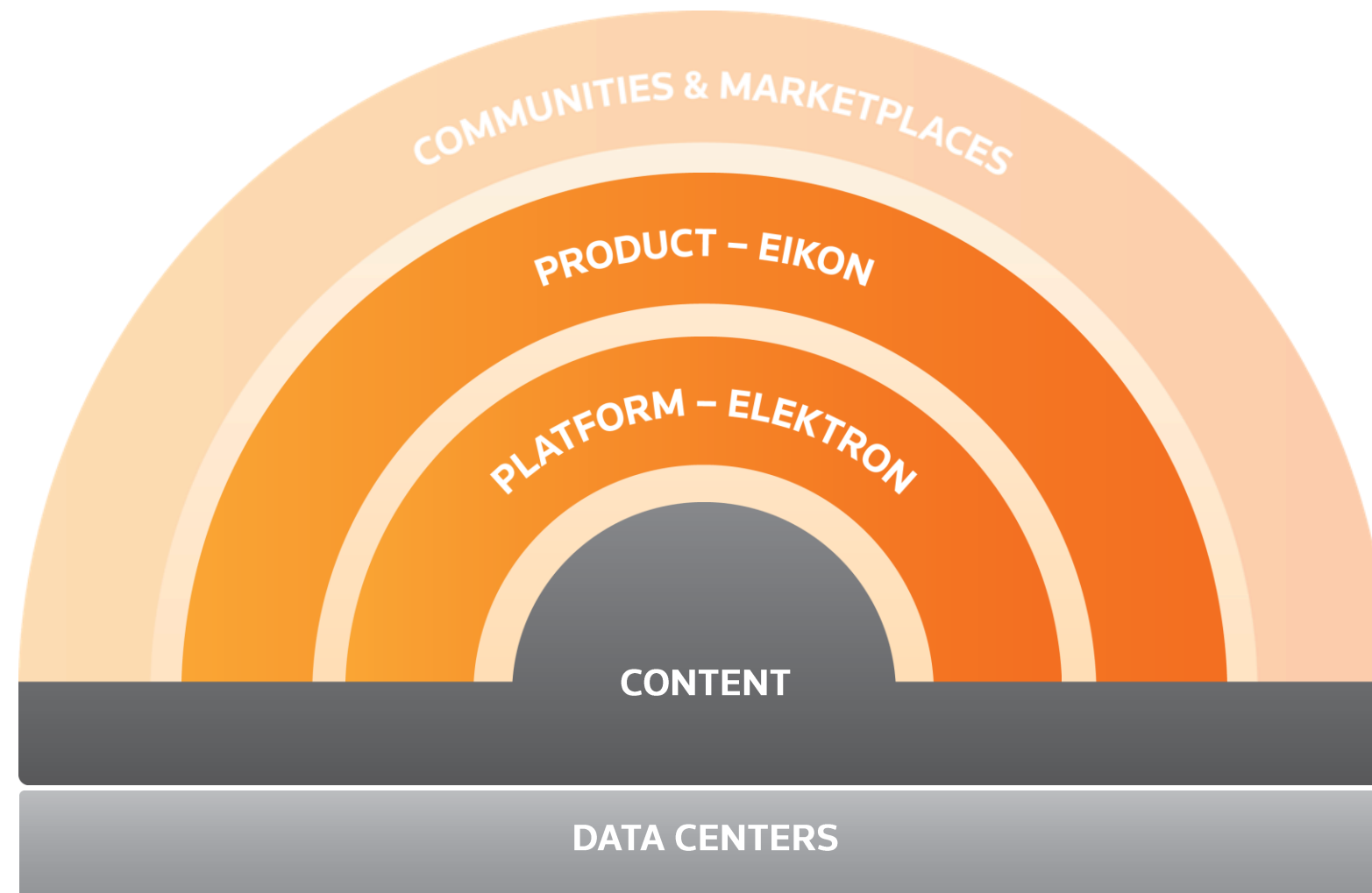
Peter Moss
Managing Director, Trading



THOMSON REUTERS

Components of Simplification

THOMSON REUTERS UNIFIED PLATFORM

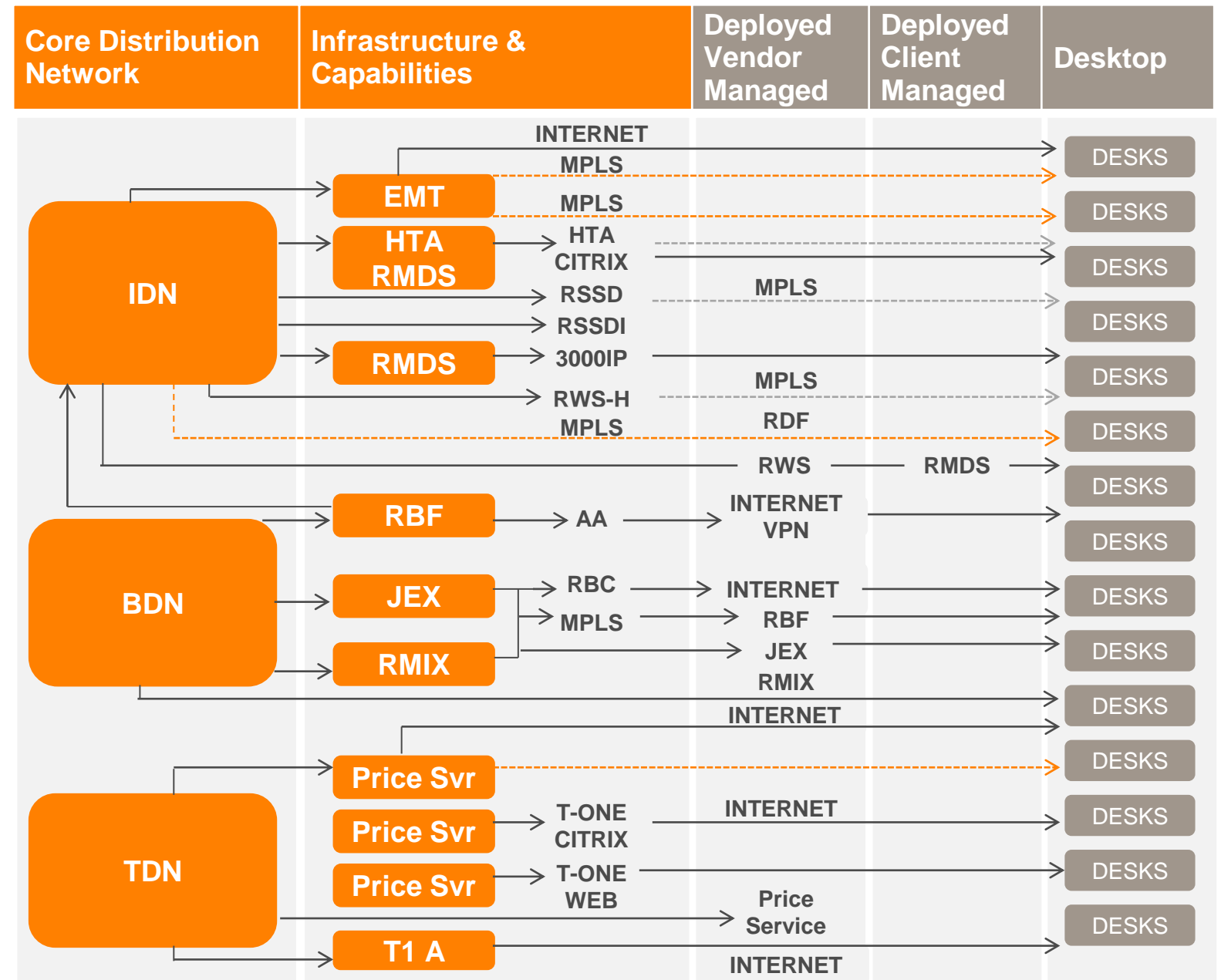


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Platforms – BEFORE

Before

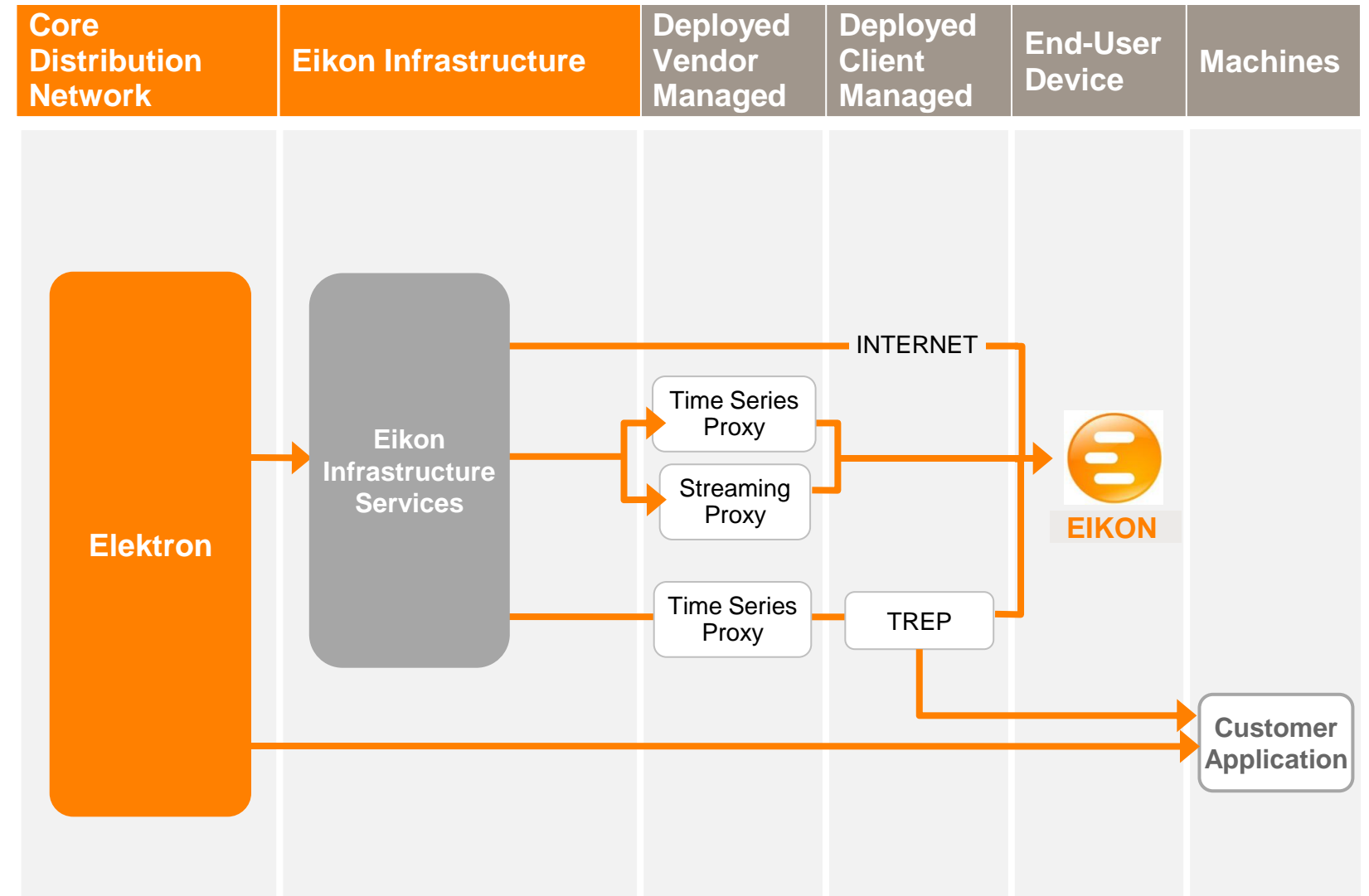
- Multiple technology installations in multiple data centers around the world
- Domestic products supported by significant infrastructure in central data center
- Costly real-time distribution network
- Plethora of order management & entitlement systems
- Saturated network with centralized data collection & distribution



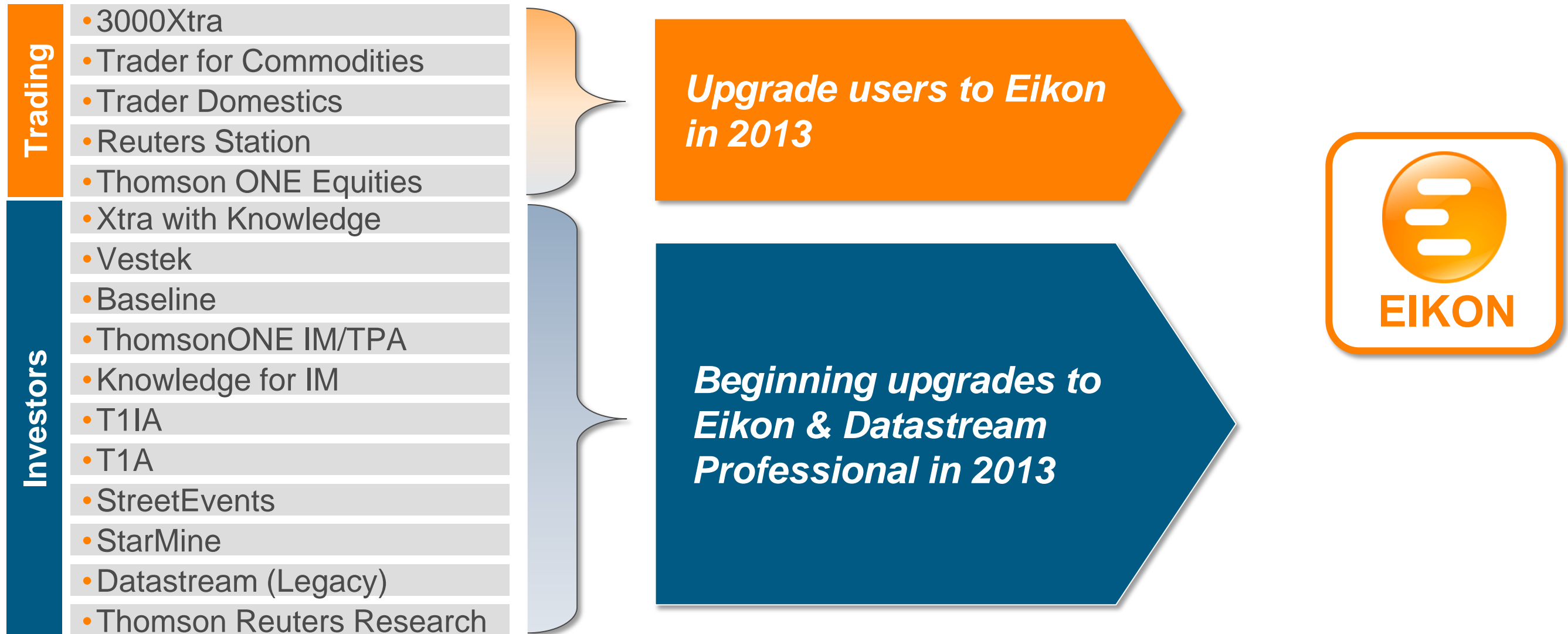
Platforms – AFTER

Starting in 2013

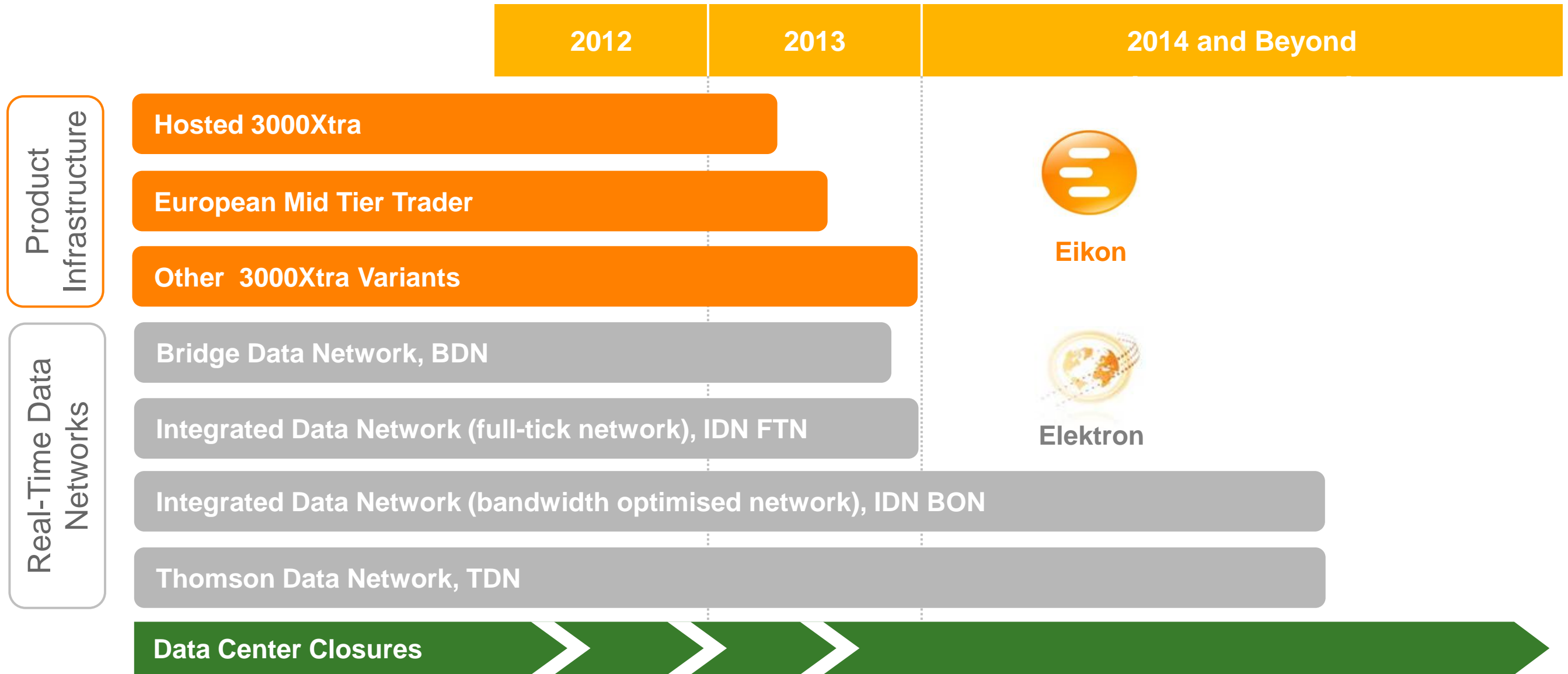
- Dramatically simplified infrastructure
- Eliminates duplication
- 1 service platform
- 1 product front-end
- 3 delivery methods for Eikon
- Superior product & service experience



Desktop Product Simplification – Target



Timeline – Capturing the Simplification Benefits



Data Center Reduction Across TRI

- Platform simplification drives Data Center reduction and significant savings
- Financial & Risk: From 27 data centers in 2011 to 15 today. Targeting 9 TR data centers over the mid-term

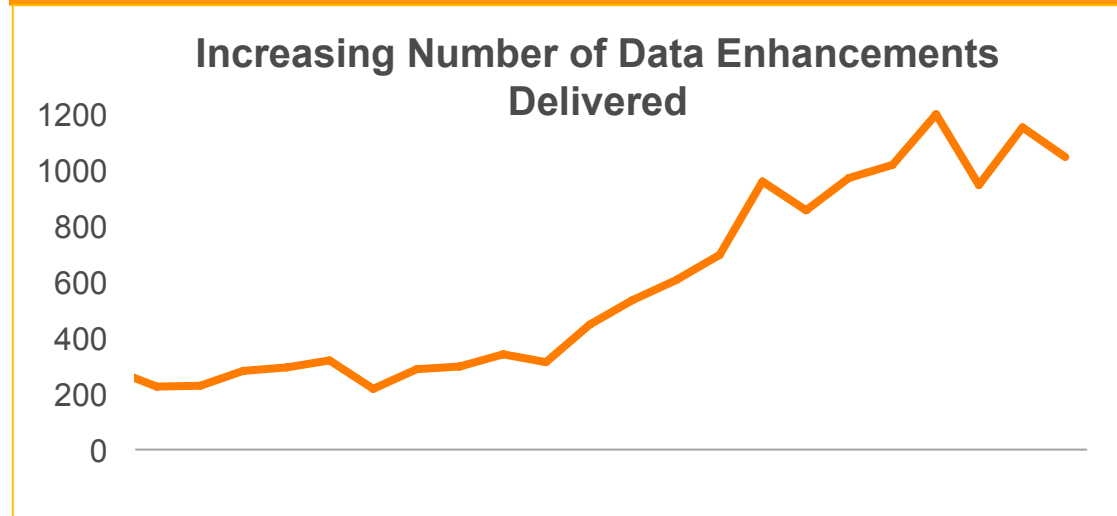


★ 2016 Strategic Thomson Reuters Data Centers

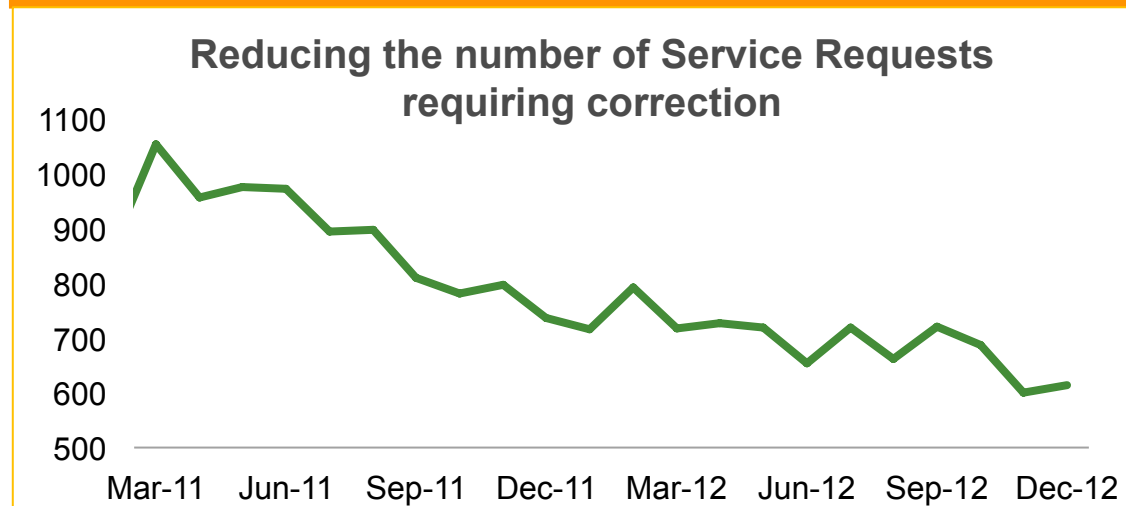
Simplification

Content is a Differentiator – Faster & Better

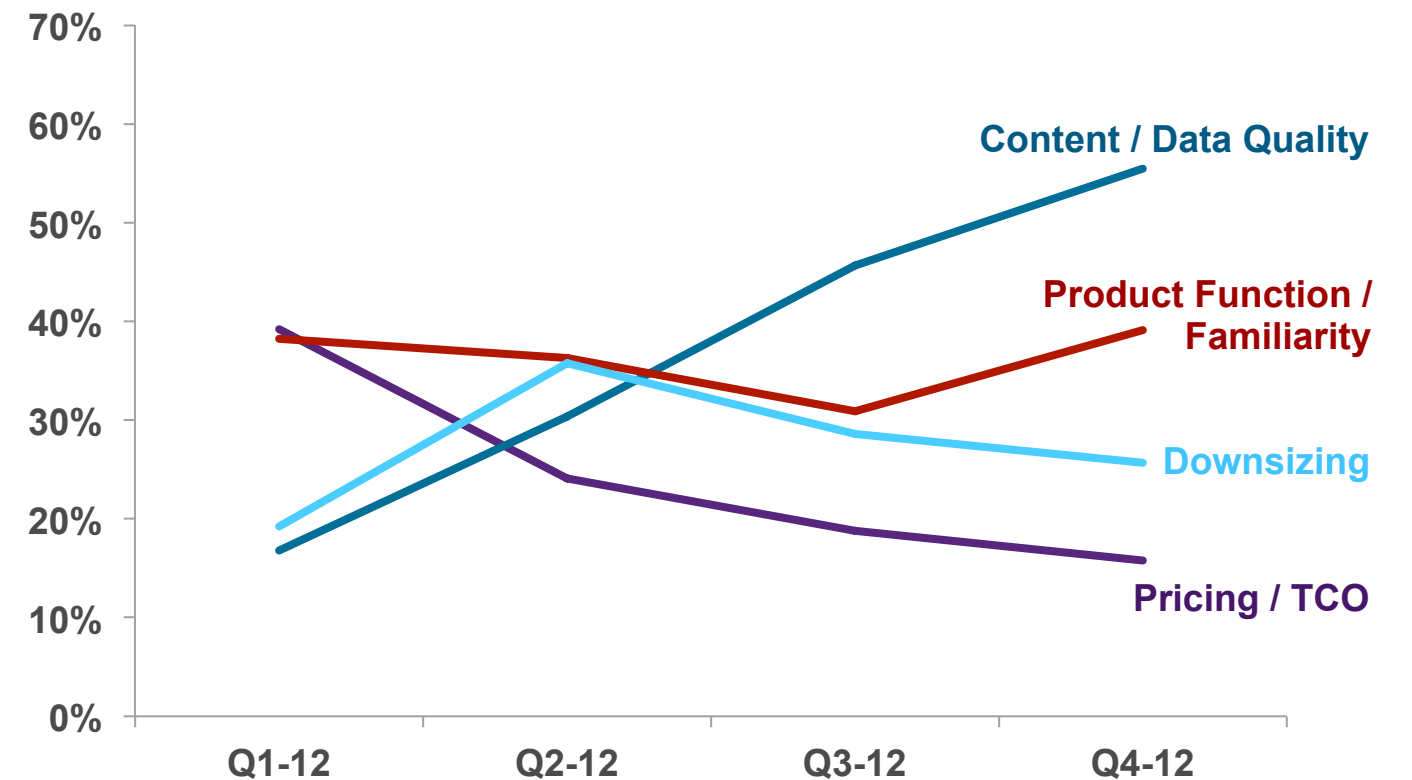
More Data Faster



Reduced Content Service Requests



Content Quality Increasingly Driving Customer Wins



Conclusion

- **Simplification**
 - EIKON & ELEKTRON drive improved innovation, efficiency and time to market for F&R and our customers
- **Better customer experience**
 - Simplification & product quality leads to improving customer satisfaction
- **Margin improvement**
 - Platform & product simplification delivers margin improvement