

EVENTO
2018
BIGDATATECH

DATA FOR HUMAN



GIANLUCA GIACCARDI
Soluzioni Supply Chain collaborative
in ottica data driven



MILANO | 25 OTTOBRE 2018

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COLLABORATION IS OUR DNA



Since 1995

TESISQUARE® has set out on a path to deliver collaborative software solutions to innovate business processes.

2000

TESISQUARE® delivered the first collaborative “multi-enterprise” platform to address the supply chain processes.

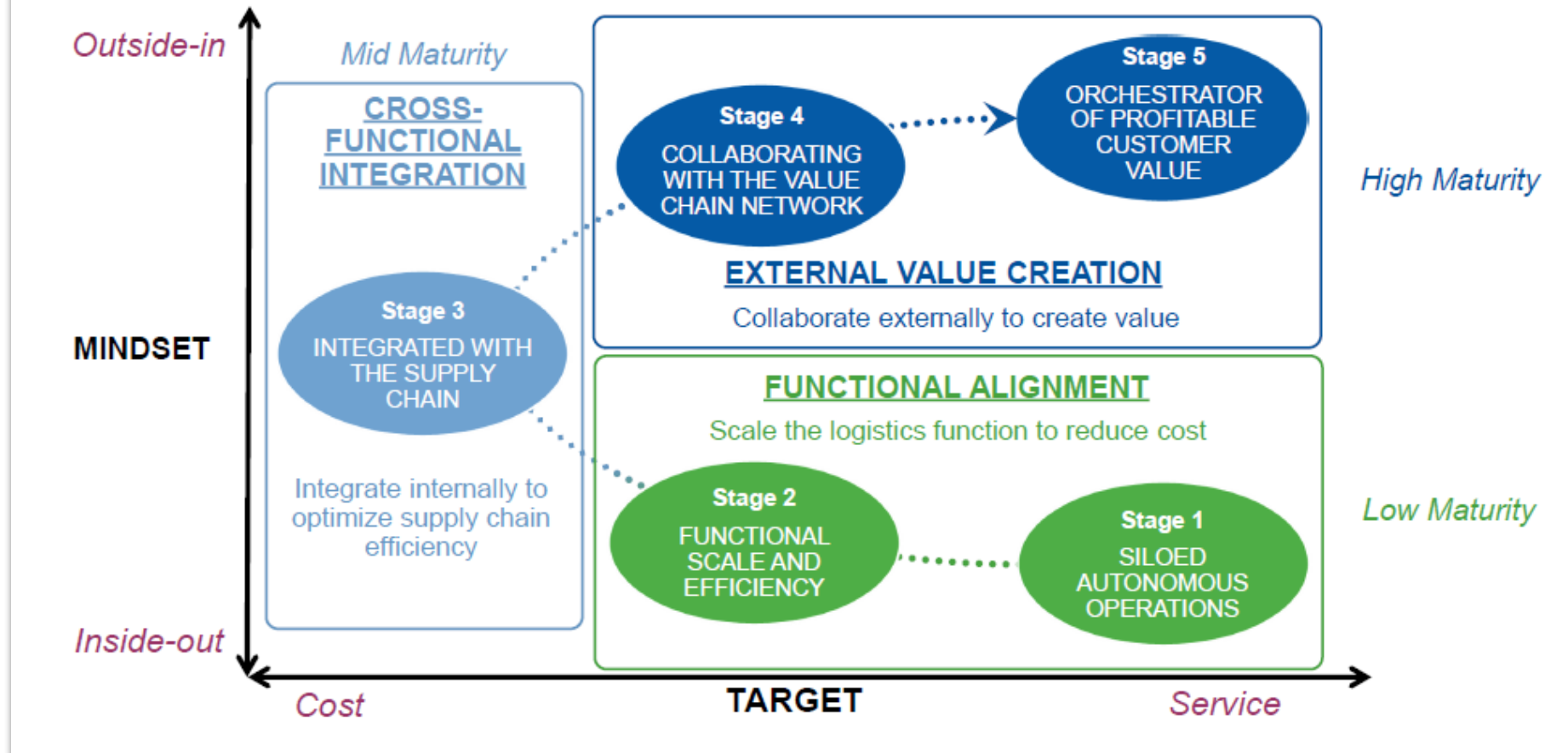
+ 350 ACTIVE Projects

Dedicated to implement and deploy collaborative platform



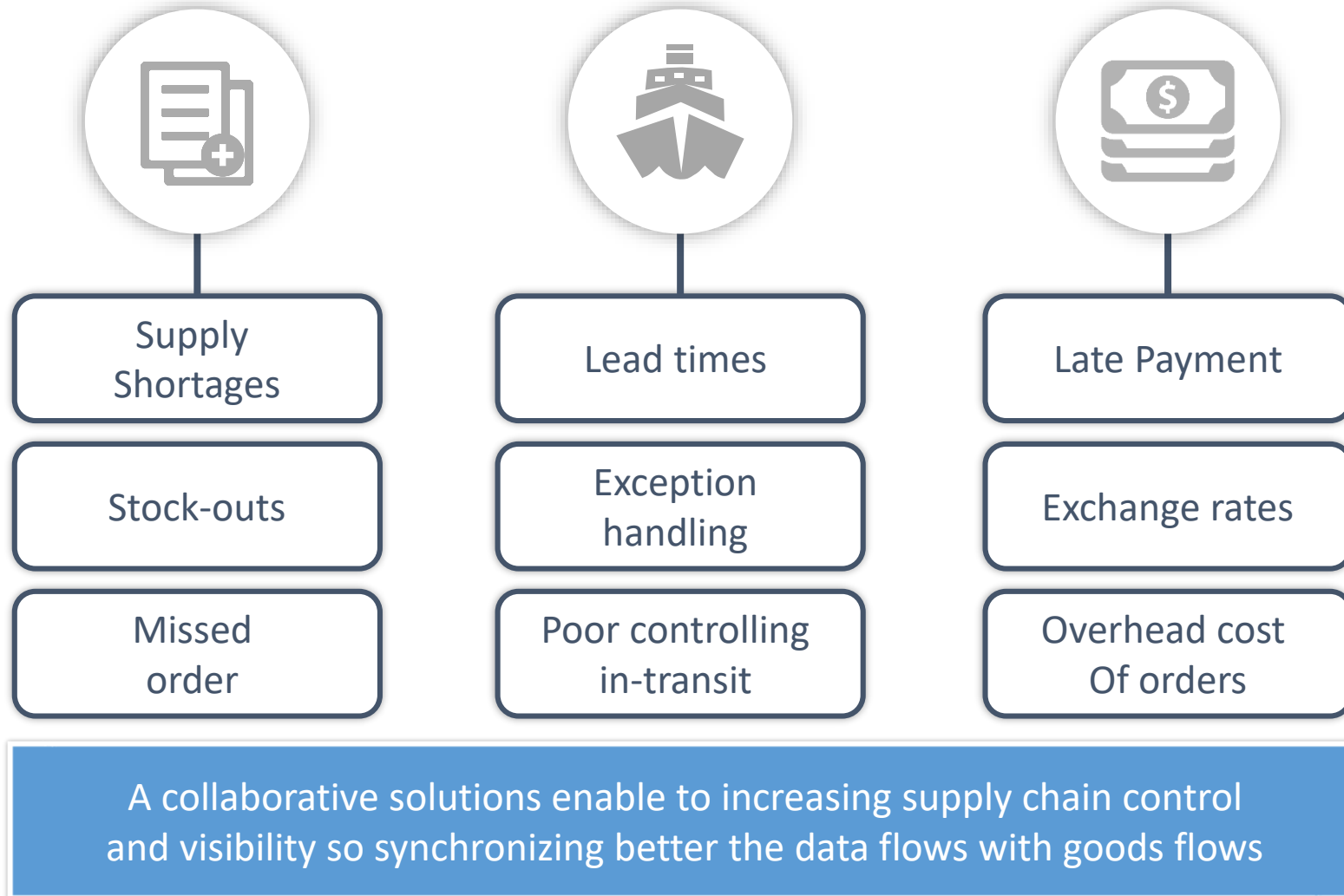
Gartner Supply Chain Maturity Model

Different Goals Require Different Strategic Roadmaps



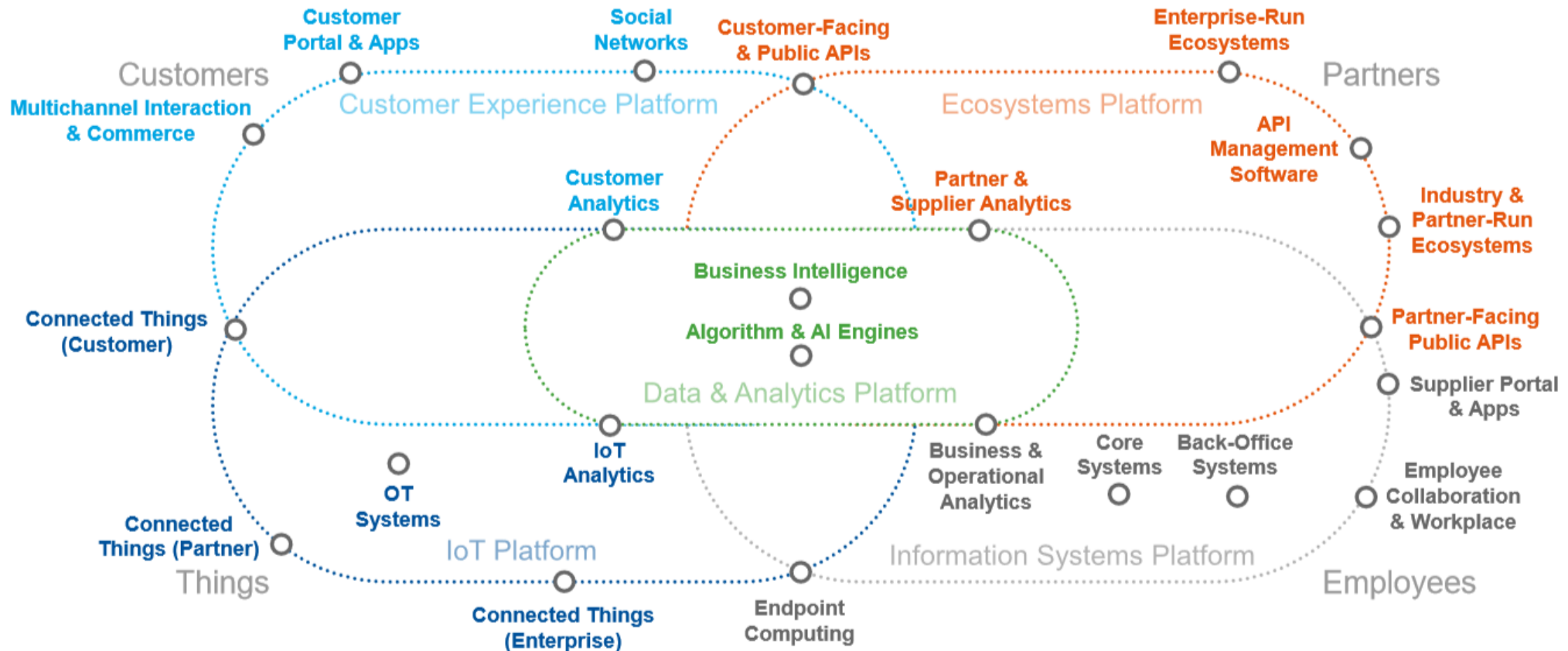


Lack of Visibility Which risks?





Digital Business Technology Platform

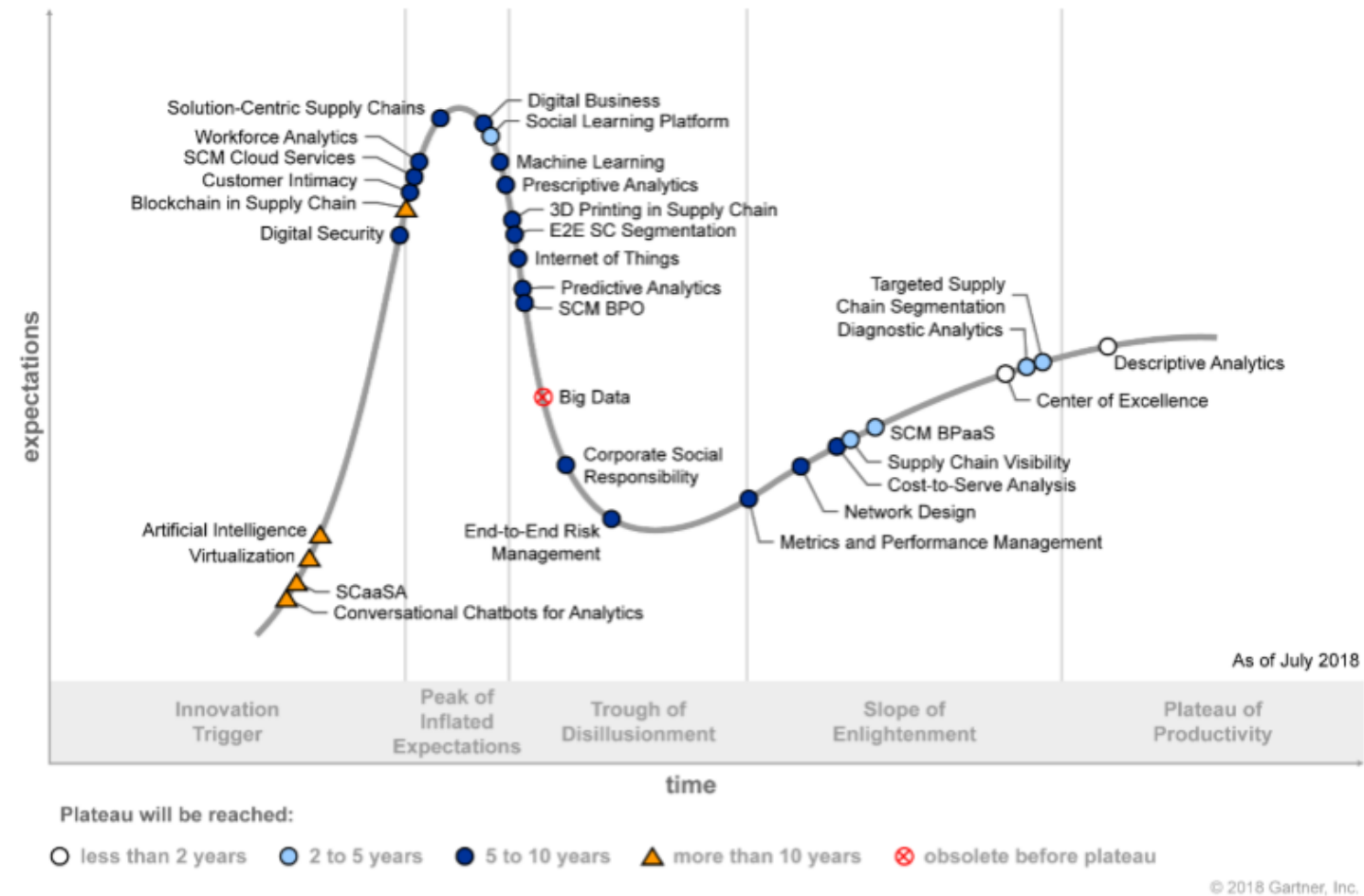


Gartner®



International Trends

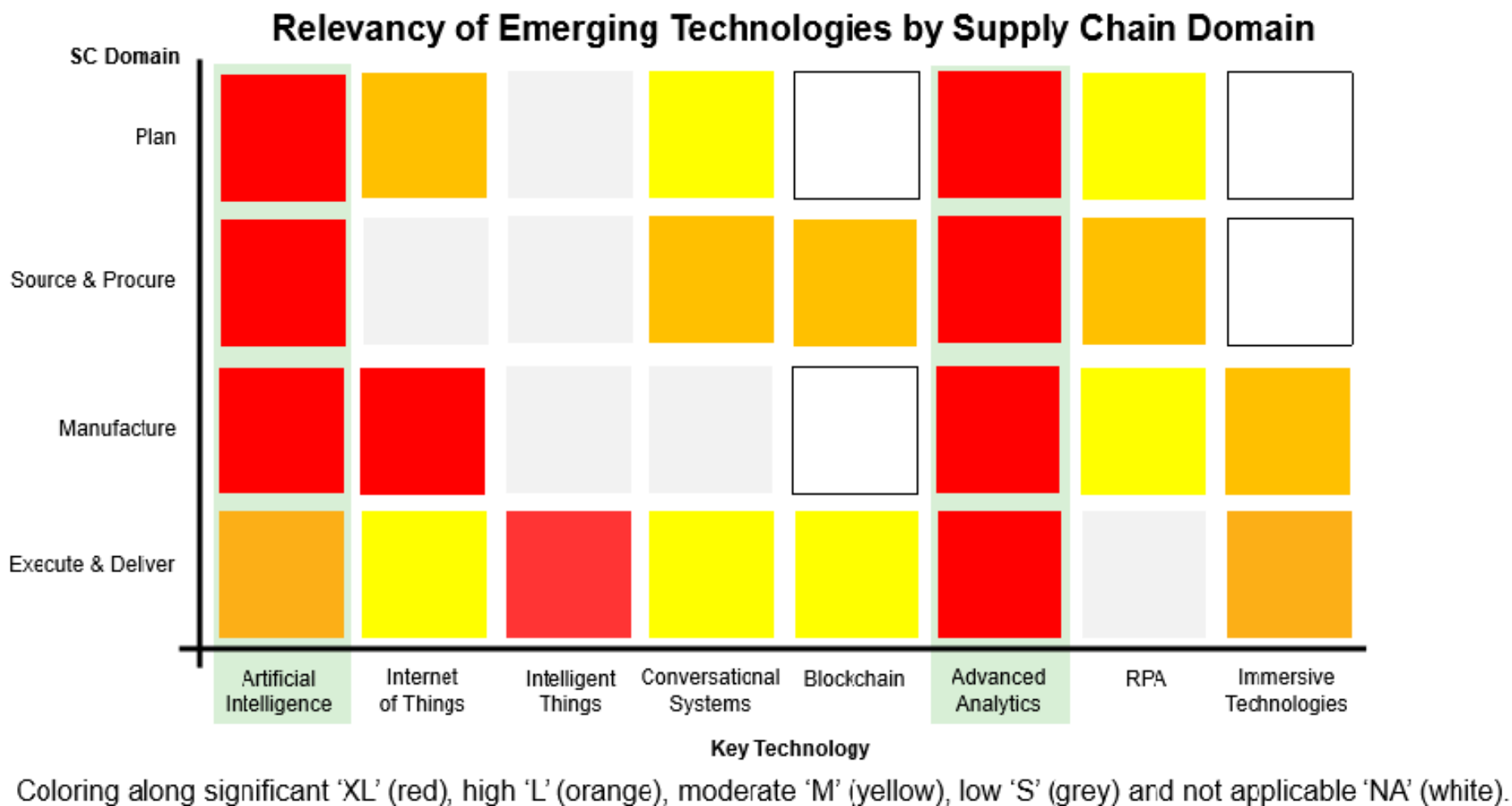
Figure 1. Hype Cycle for Supply Chain Strategy, 2018



Source: Gartner (July 2018)



Supply Chain Technology Heatmap






What's CONTROL TOWER

«A control tower is a physical or virtual dashboard to provide accurate, timely, and complete logistics events and data from within and across organizations and service operating supply chains to coordinate all related activities.»



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Gartner

- 
- #1. Physical o Virtual **Dashboard**
 - #2. Provide **accurate & timely** complete logistic events and data
 - #3. Data **within and across organization** and services operating supply chain
 - #4. Coordinate **all related activities**



TESI Control Tower Main Objects

Provide a set of tools for the **synthesis**, **analysis**, **control**, and **governance** of all data coming from the entire Supply Chain process.



Supports decisions so enabling to quickly intercept critical issues, anomalies and points of improvement in order to increase supply chain performance.



Enable **analysis of reliable data** updated near-real time.



Provide **a proactive tool** thanks to the management of alerts based on thresholds configured.



A set of pre-configured **Reports and Widgets** based on SCOR model and studied conducted with PoliMI.



TESI Control Tower Foundation



VISIBILITY ANALYTICS

Service level metrics, and “ready to use” performances indexes to enable a work for exceptions so managing comparisons and benchmarks.



SELF-SERVICE ANALYTICS

Each users can be set their preferred KPI and metrics.



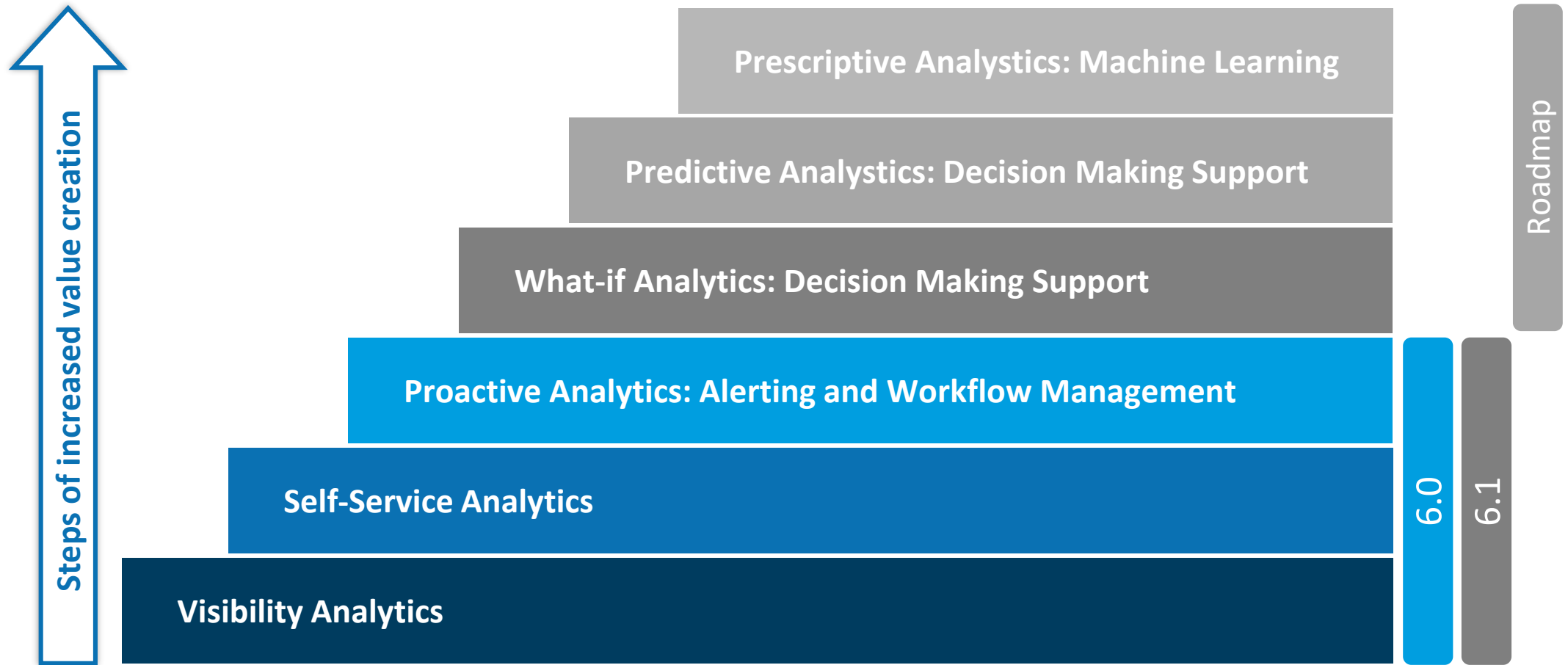
PROACTIVE ANALYTICS

It can be performed by setting a configured alert system that will provide, in case of discrepancy with the target and objectives, automatically send notification or activate articulated processes based on workflow.



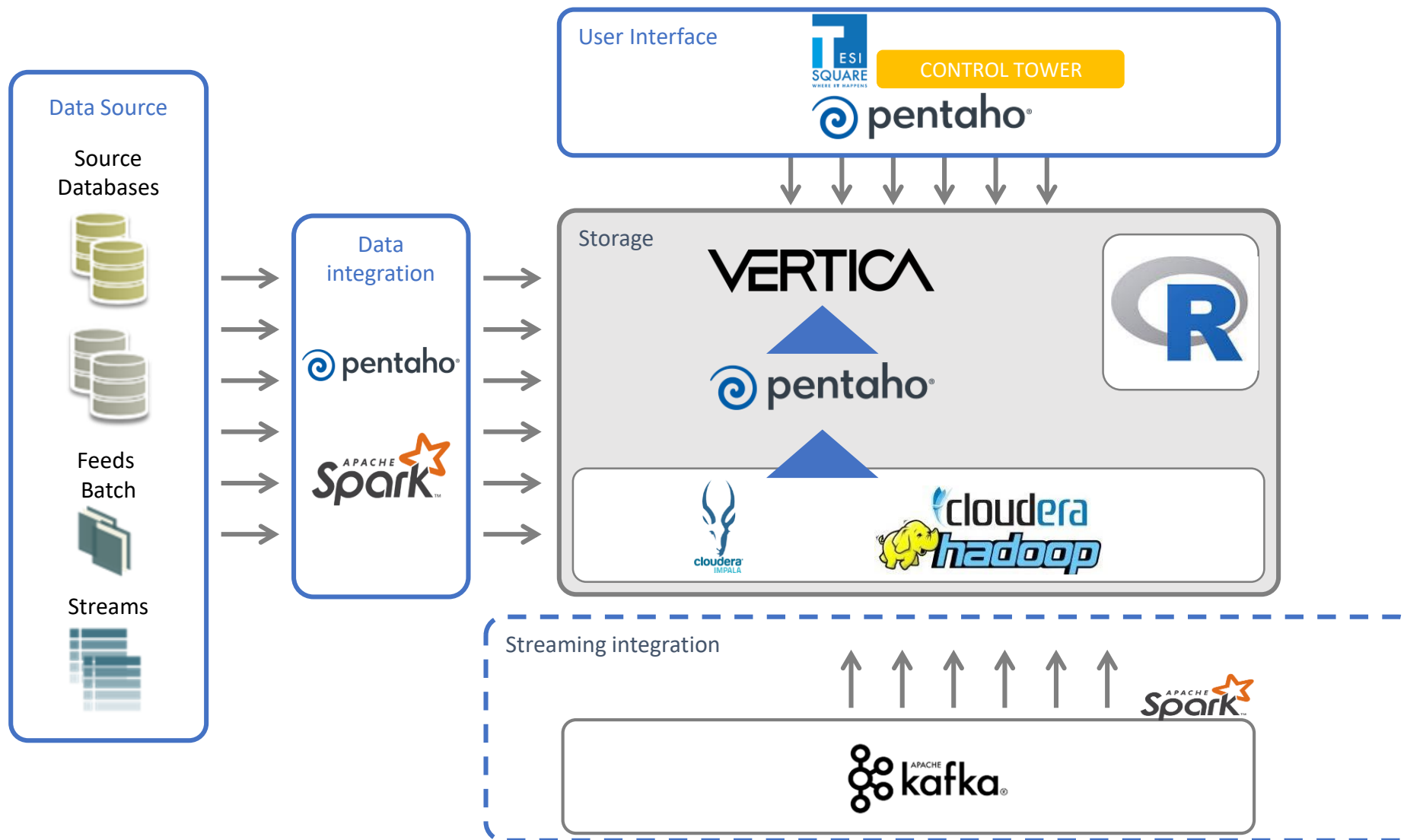
Control tower capabilities grow up

Evolution path





Control tower architecture



GRAZIE PER L'ATTENZIONE



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