HCL

HCL INTELLIGENT
SUPPLY CHAIN VISIBILITY

INTRODUCTION

HCL Technologies has created an intelligent supply chain visibility application built on SAP Smart Business Services (SBS) to deliver KPIs modelled on the SCOR framework in a self-service mode.
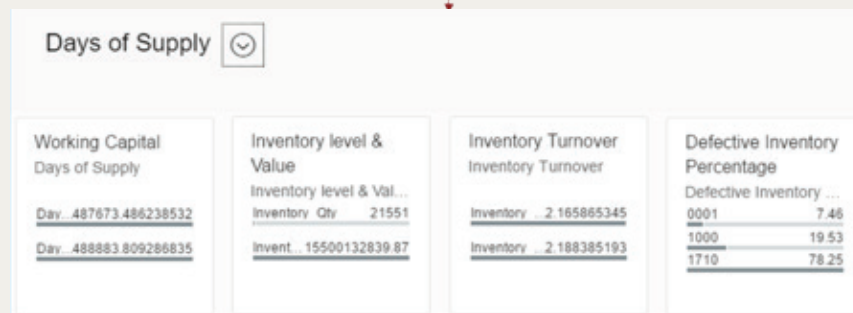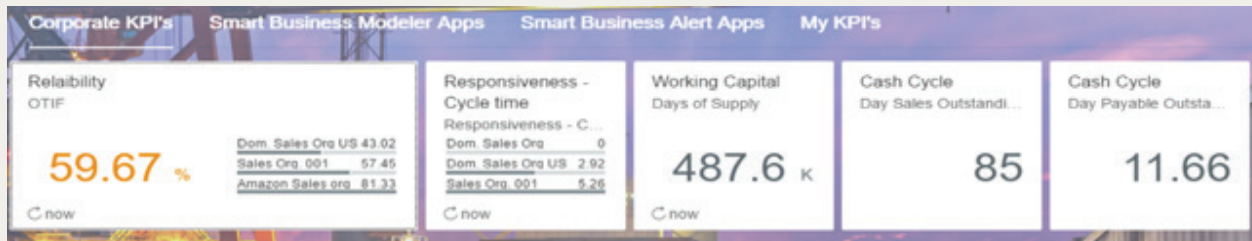
The Intelligent Supply Chain Visibility solution allows an organization to quickly and efficiently adopt and SCOR based supply chain measurements.

When the user subscribes to a KPI, he defines his own focus (filter by product, region, etc.), his specific thresholds and, if desired, some alerts. The subscribed KPIs are conveniently consumed within the same Fiori user interface as the SAP Enterprise Core Application.

The predictive analytics of SAP-CP, the solution also demonstrates how to enable intelligent insights to better anticipate supply chain deviations, issues and react to them in real-time.

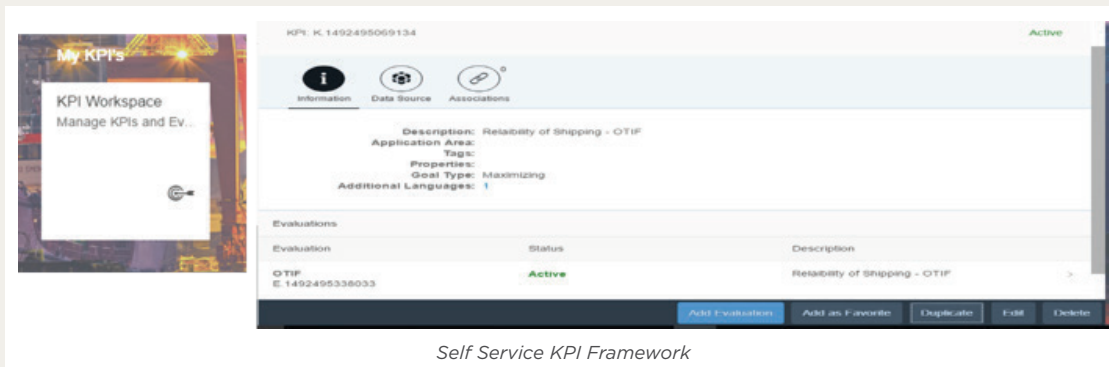## Following are the key features of this application:

- Self-Service SCOR KPI Framework: Provide the end user with subscription based real-time exception management and performance monitoring based on the SCOR model
- Designed for root cause analytics and performance monitoring: Enable user to create its own root cause analysis path by customizing filters, drill-down, alerts, etc.
- Enabling Insight to Action: Integrate with unified and user centric UX strategy where visibility is consumed side by side with other information (e.g. transactional data).
- Accelerate Best Practice Visibility Adaption: Deliver packaged solution for rapid deployment of SCOR KPI models (Reliability, Responsiveness, Assets)
- Predictive Analytics Capable: Focus on opportunities which could improve the future supply chain outcomes.

SCOR Key Performance Indicators

Intuitive User Friendly Interface with Drilldown and Alerts

Self Service KPI Framework

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