

Inspired by our Customers, Led by our People, Powered by Knowledge

APPLICATION SUPPORT SERVICE

Value Proposition









ABOUT US

SouthEnd has the largest group of specialized consulting services in SAP Ariba, in Latin America. Its strength is based on the solid experience of their professionals and supported on their internal training methodology.



14+
YEARS OF
EXPERIENCE IN
SAP/ARIBA



65+ SUCCESSFUL
GO-LIVES OF
SAP/ARIBA
PROJECTS



80.000+ ISO 9001
CERTIFIED ARIBA
APPLICATION
SUPPORT SERVICE
YEARLY HOURS



60+ EXPERTS
ARIBA
CONSULTANTS



100 %
CUSTOMER
RETENTION IN OUR
SUPPORT UNIT.



WHY APPLICATION SUPPORT SERVICES?



WHY APPLICATION SUPPORT SERVICES?

Closer to Current Practices

Mature & Evoled Solution

Road to Maturity

User Adoption & Process Evolution

Time

Platform Evolution



WHY APPLICATION SUPPORT SERVICES?

- x Deploying an ARIBA Solution is an investment that requires a change management effort
- x In order to get the best out of the tool, and evolve current processes without being too disruptive, you need a transformational program
- X Your users will adapt and grow into the solution and with that, adjustments will be needed to continue being relevant to the users
- x Also the platform evolves constantly, and you need to understand, analyze and apply all those new features

- x Adding new functionality, evolving your business processes, and increasing user adoption is the recipe to maximize return on investment
- x It is not economically viable to create within your team a group of solutions experts that can achieve this
- X It can only be done with an expert partner that provides much more than a simple AMS, you need an Application Support Service Solution



BENEFITS OF AN APPLICATION SUPPORT SERVICE



BENEFITS OF AN APPLICATION SUPPORT SERVICE

The Key Users: Key Users are critical for the evolution of the solution and experts in their own processes, but rarely are experts on ARIBA Solutions or best practices. With an Application Support Service, Key Users will have expert advise on best practices and new functionality to constantly increase the fit of the deployed solution to the business processes.

The Buyers: Buyers need to solve incidents right away, develop best practices to prevent future incidents and have access to best practices, expert advise and new functionalities training. That will increase platform usage, hence return on investment.

The Stakeholders: Stakeholders will have high visibility on KPI's. Tracking incident management, user adoption and repetitive issues. That scorecard of the platform and its usage is a core component of our solution.

The Client: Increasing user adoption to the platform and adapting the functionalities curve to functionalities included in new releases is key to increase return on the investment. Clients with higher user adoption to the platform will see higher EBITDA contribution form its use.



APPLICATION SUPPORT SERVICE

Tiered services approach



APPLICATION SUPPORT SERVICE | Tiered services approach



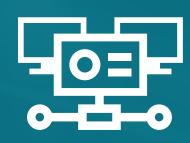
CORRECTIVE

Reactive modification of a software product performed after delivery to correct discovered problems



PREVENTIVE

Modification of a software product after delivery to detect and correct latent faults in the software product before they become effective faults



PERFECTIVE

Modification of a software product after delivery to improve performance or maintainability and increase user adoption and ROI



ADMINISTRATION

Platform administration focused on reducing TCO

User Training, User Manuals maintenance, Supplier Enablement.



APPLICATION SUPPORT SERVICE | Tiered services approach



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ADMINISTRATION

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TIER 1

TIER 2

TIER 3

Best together

User Training, User Manuals maintenance, Supplier Enablement.



APPLICATION SUPPORT SERVICE | Understanding each Tier - TIER 1

INVOLVED SERVICES:

- × Platform Administration
- X Incidents Management
- X Corrective service
- X Data administration & migration
- X Supplier Enablement
- X User training
- X User manuals maintenance



Our "Tier 1" solution is what is known in the market as "AMS"



APPLICATION SUPPORT SERVICE | Understanding each Tier - TIER 2

INVOLVED SERVICES:

- X Change Management
- X Template Management & Optimization
- X Root-Cause analysis (Longer term incidents management)
- X Advance Reporting & Tools
- X User Adoption Report against best practices
- X Top-Five incidents/users report
- X Change Management needs
- X Service Trends & Preventive Action Plan



Our "Tier 2" solution adds "Preventive Support" – Base Service T1 & T2



APPLICATION SUPPORT SERVICE | Understanding each Tier - TIER 3

INVOLVED SERVICES:

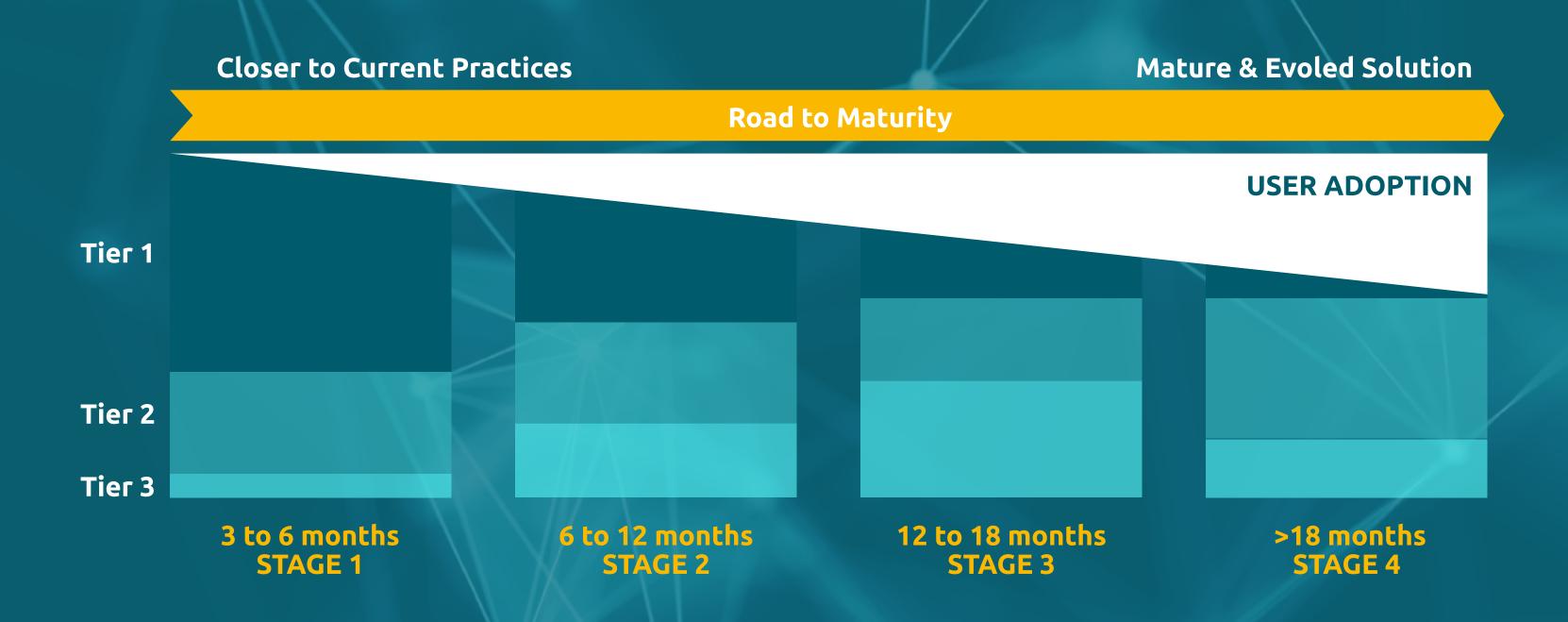
- X Release Analysis against client's business processes
- X New functionality rollout
- X New entity rollout
- X Perfective Maintenance (Evolving the solution & Business Processes)
- X Increased focus on User Adoption
- X Best Practices advisory
- X Product Customization & Extension
- X R&D lab and API's development



Our "Tier 3" approach add tools to evolve the Solution & Improve ROI



APPLICATION SUPPORT SERVICE | Customer Lifecycle with Full Service







SERVICE FRAMEWORK

CLIENT

SLAMANAGEMENT

USER

FIRST POINT OF CONTACT TEAM – LEVEL I

SUPPORT SERVICES DEMAND MANAGEMENT

DEMAD MANAGEMENT

MANAGEMENT

Productivity Management

SLA

Management

Contaract Management

MAINTENANCE

Incident Management

Root-Cause identification

Monitoring

Issue tracking

SERVICE CALLS

Administration

Configurations

Perfective Calls

Training needs

Documentation

COVERAGE: 8 X 5, 12 X 5, ON-CALL

Application Support Level II

Specialists Application Support – Level III

INCIDENTS MANAGEMENT

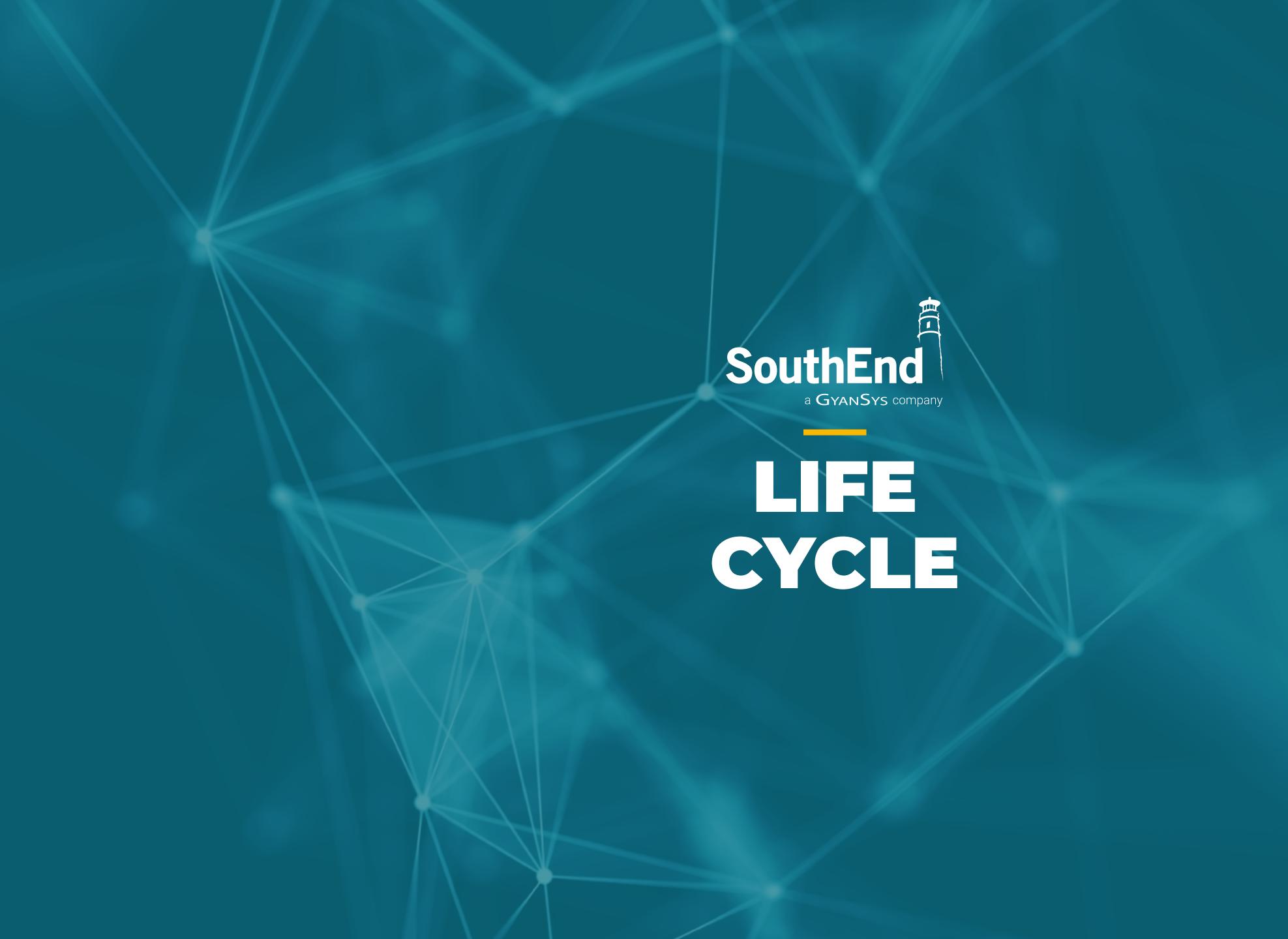
PROBLEM SOLVING

REACTIVE

PROACTIVE

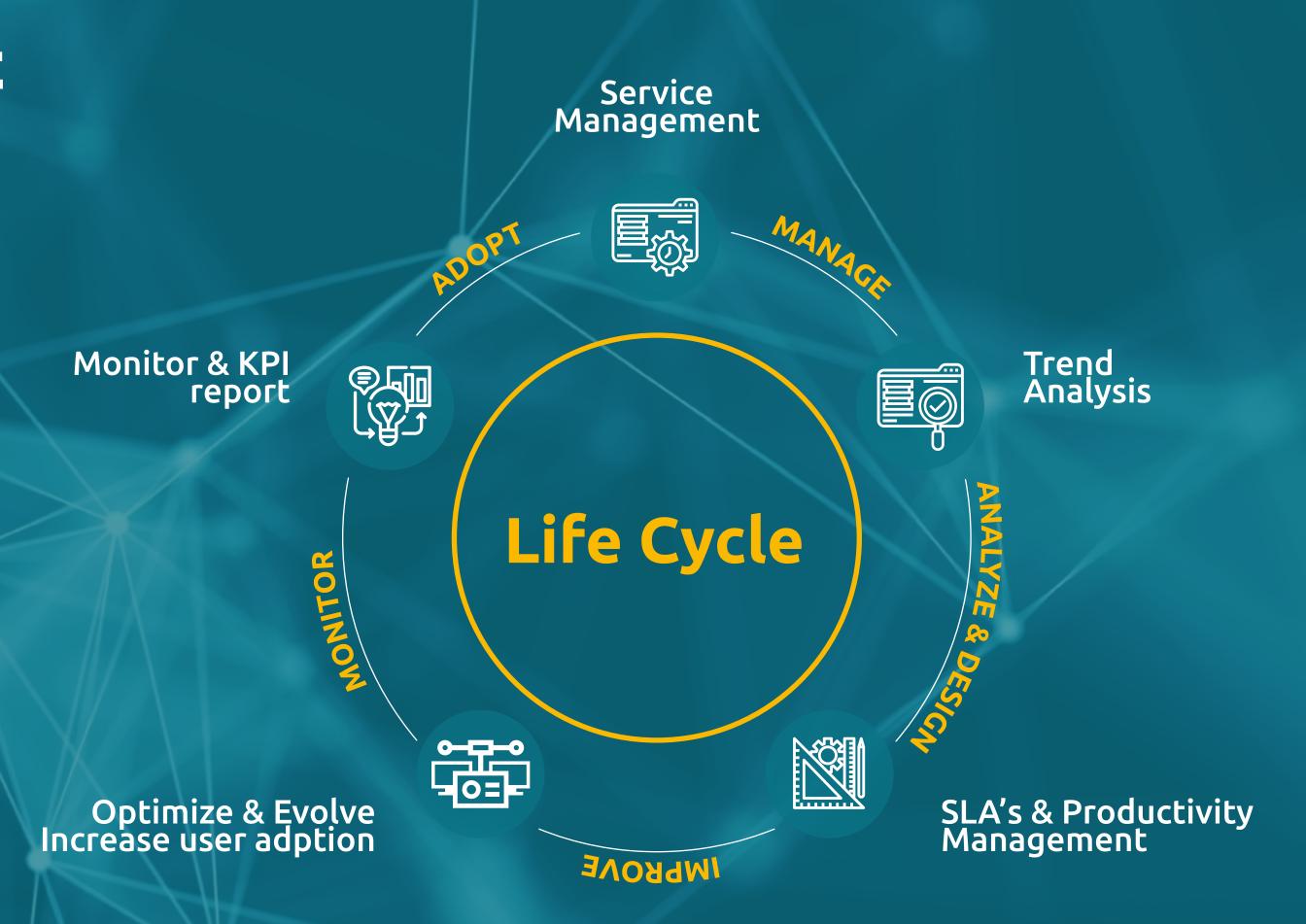
KNOWLEDGE BASE CHANGE MANAGEMENT

IRA. ITIL COMPLIANT





LIFE CYCLE







DEMAND MANAGEMENT | Methodology

How you manage demand will define the value added to the Client, and is a key component of our service. We developed our own demand management methodology that interacts with the Service Life Cycle. That allows the growth of a continuous improvement dynamic within the service.





SERVICE DISCOVERY & TAKEOVER

Approach



SERVICE DISCOVERY & TAKEOVER | Approach

Before starting any Application Support Service engagement, we execute a Discovery & Service Takeover phase, in order to clearly understand the most important aspects of that deployment, and execute the required knowledge transfer process. This takes approximately four weeks.



SERVICE DISCOVERY & TAKEOVER | Approach

Main topics to be included in this phase:

- O1 Client's Organizational Structure
- 02 Main components of the implemented solution
- O3 Application Subscription model & solutions included
- 04 Tickets management tool to be used
- O5 Finalize SLA's and define types of service calls



WHYUS

"The end of an implementation Project is just the beginning of a user's adoption project. Project success should only be measured in terms of user adoption. In that process is where our Application Support Services becomes a key facilitator".



WHY US



PROACTIVE APPROACH
TO MAXIMIZE USER
ADOPTION



THOROUGH ANALYSIS
AND CONSIDERATION
OF CLIENT'S CURRENT
PROCESSES



WE HAVE SOLUTIONS
EXPERTS WITH DEEP
KNOWLEDGE OF ARIBA
AND UNDERSTANDING
OF THE BUSINESS
PROCESSES



OUR KNOWLEDGE OF
THE BUSINESS
PROCESSES INVOLVED,
AND EXPERIENCE,
ALLOWS US TO ANALYZE
AND PROPOSE
WORKAROUNDS

Comparing service data against best practices allows us to identify areas of improvement

It allows us to stablish a business conversation focusing on the process needs rather than the usage of the application.





SOME OF OUR CLIENTS



















































































