# BPO Transforms to More Profitable SLA-based Model

# sapience

# The customer

A UK-based business process outsourcing company with nearly 8,000 employees, operations in over 40 countries, and offshore centers in India, Singapore, and Malaysia.

### **CHALLENGES FACED**

- Lack of real-time visibility into actual effort data
- Flawed Time-sheets with manual dependency leading to incorrect inputs
- Low productivity and unsure how to address
- Clients keen on paying for results rather than resources in the Time and Material (T&M) pricing model
- Meeting customer demands: stiff SLAs, more productivity from existing teams, pressure on billing rates in a highly competitive market, highest quality service

# The findings

Daily average "work time" (total on-PC time on work related activities) per employee was less than 5 hours.

Uneven work distribution: top 20% employees were spending 2 hours more than the next 60% employees.

Client pressures to increase productivity was creating high stress on team members and client managers.

BPO management realized that the only way to ensure contract renewal was to switch from T&M to an SLA-based pricing model. However, they were not sure if they could sustain their profitability after moving to output-based pricing.

25%-30% improvement in productivity

# The results

Knowing your own work patterns helps employees and the team to deliver improve performance.

Increased each employees' on-PC time by 35+ minutes a day in just 3 months.

Mindful work and better workload distribution resulted in improved effort, which led to higher output.



### ADDITIONAL BEST PRACTICES FOR IMPROVED FOCUS

- Golden Hours: the most productive 1-hour time periods during the day, which were further declared as "Silent Time" to ensure that the entire team focused on core support activities.
- Sapience Work Yoga™: users adopted practices like "In the Zone" and "Managed Off-PC Intervals" to ensure more focused and efficient effort.

# Sapience @ Work

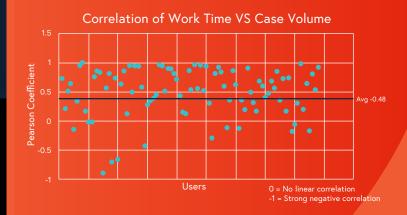
## Improved effort had a direct impact on output.

A correlation between Case Volume and Effort was made over a 3-month period.

Case Volume: total number of support incidents handled by the

Effort: total on-PC effort as reported by Sapience.

The Pearson Correlation Coefficient analysis conclusively proved a direct correlation between work effort and case volume.



### PEARSON CORRELATION ANALYSIS RESULTS

	Users	Percentage
Positive correlation (coefficient > 0.4)	56	63.6%
Little linear correlation (-0.4 to +0.4)	28	31.8%
Negative correlation ( < -0.4)		4.5%

improvement in productivity. This generated the confidence to based on year on year SLA improvement at the same price.

### **About Sapience Vue**

Sapience Vue is our automated Enterprise Work Activity Analytics, Insights and Productivity product that accurately captures effort data in a contactless manner and provides actionable insights for fact-based decision making by keeping employee privacy at its core. Sapience Vue is a SaaS based product built from the ground up with latest technology stack and best-in-class security

The Sapience Vue product measures and analyzes work activity, effort and time productivity. It focuses on improving the revenue, profitability, and overall delivery capabilities of organizations. It is a truly domain and function agnostic product that is delivering value to +90 clients in 18 countries and with over 1 trillion work hours analyzed to date.

With our actionable insights, self-reporting, and predictive analytics, you can build your new Way of Working (WoW) by streamlining:

- Remote working

- Workforce productivity and analytics
- Outsourcing governance - IT software management and
- End-user experience management
- Sales Workforce Productivity

Sapience Analytics

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