Transcosmos, one of the world’s largest business process outsourcing providers, orchestrates and optimizes digital campaigns for major global brands with Sprinklr’s Advertising Module.

**challenge**
Transcosmos operates and optimizes thousands of ad campaigns for clients across financial services, airline, CPG, and more. Prior to Sprinklr, operations and maintenance of those campaigns significantly drained time and labor, inhibiting scale, growth, and organizational agility. They needed a tool that could drastically improve efficiencies and optimize resource allocations.

**solutions**
- Transcosmos uses Sprinklr’s rule engine to automate bidding across multiple qualifications including weather, audiences, and time of day.
- By setting performance-based conditions and actions for specific time windows, campaigns are managed through automated intelligence designed by Transcosmos consultants and operators, and enabled by Sprinklr technology.

“Workload operations on weekends and late evenings were always an issue. Sprinklr Rule Engine drastically reduces time and costs to empower our teams to focus on the strategy of media more than ever.”

masahiro ozeki
WEB ADVERTISING PLANNER, TRANSCOSMOS
CASE STUDY | How Transcosmos Improved Advertising Campaign Management Efficiency By Over 60%

results

“Sprinklr improved the quality of our ad services and media sales to clients.”

erika kojima
SOCIAL ADS, INTERNET PROMOTION DEPT, TRANSCOSMOS

“We are excited to work with Sprinklr, the global leader in social ad technology, in an emerging area of digital promotion. The collaboration propels us to explore new business, and to support our clients beyond traditional means.”

junsuke obonai
HEAD OF DEPARTMENT, INTERNET PROMOTION DEPT, DIGITAL MARKETING, TRANSCOSMOS

Reduced Full Time Equivalent (FTE) hours by 20 hours (3 operators per day a month).

Quality of service significantly improved as staff had more time to focus on transformative initiatives like strategy and client communication.

Consistent performance through bidding automation and reduction of weekend volatility.

Reduced frequency of manual optimization, from an average of 7 times a day to 1-2 times a day.

cost per install and install rate

![Graph showing cost per install and install rate]

<table>
<thead>
<tr>
<th>INSTALLS</th>
<th>AVERAGE CPI</th>
<th>INSTALLS</th>
<th>COST PER INSTALL</th>
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