

The Case

Opus Shrinks Costs and Streamlines Hybrid & Multi-Cloud Skills Training and Team Development

Summary

Since 1996, Opus Interactive is known for its proven reliability and expertise in end-to-end managed services support to more than 200 hybrid and multi-cloud customers. Bringing more than 400 cloud skills to the table, the fast-growing cloud hosting organization was seeking an optimized approach to ensure training and team development were streamlined. Growing at a pace of 30% YoY since 2011 the company's rapid expansion relies heavily on a workforce with up-to-date cloud computing expertise and related IT skills as they pertain to the service mix and high compliance workloads the organization specializes in. This case study explores the strategies adopted by Opus to address the IT skills gap and ensure continued success in a competitive market.





According to studies by <u>McKinsey & Company</u>, 87% of companies worldwide are aware that they either already have a skills gap or will have one within a few years. Employee attrition at Opus was reflecting industry trends, with over 40% refresh within the last 3 years.

Working closely with Opus, the Innovorg team identified key challenges related to the IT skills gap in Opus' team:

- **Rapid Technological Advancements** The cloud computing landscape evolves rapidly, necessitating constant upskilling of the workforce.
- **Retention Concerns** Retaining top talent amid stiff competition from tech giants was an ongoing challenge.
- **Highly Specialized but Lean Organization** Finding qualified candidates with cloud expertise proved to be a daunting task.

Solution

6 months into working with Innovorg, Opus has radically improved the efficiency of communications, training, and workflow across its operations team.

- Skills Matrix Design and Implementation: deep analysis of role levels resulted in successful mapping of skills inventory across the function to fuel job scorecards. For the Opus team, this was over 400 skills
- Development of Playbooks, Skills Catalog, and Job Scorecards Alignment: between skills matrix and workflow were mapped in a custom skills catalog that reflected all the products and services sold/ supported by the Opus team. Tools and systems have been designed and content curated. Career path development and training program were also developed
- Department Workflow and Model Optimized Review of role levels: resulted in clearly defining
 processes to complete support ticket and projects, the department also created clear structure and
 handoff between Specialized Services, Engineering Services, and Support Services.
- **Staff Training:** the team was reintroduced to the aligned organizational structure, processes, and systems and an streamlined communications cadence was implemented to ensure continued alignment.
- Competitive Compensation and Benefits: to attract and retain top talent, the organization revised its compensation packages and introduced performance-based incentives.
- Training and Development Strategy and Implementation: the organization established in-house training programs targeted around high-demand colocation and cloud technologies within its service offering such as dedicated IaaS, VDI, AWS, Azure, and Business Continuity Services. Employees were encouraged to earn relevant certifications that clearly aligned with their job scorecards.

Impact



By harnessing the combined power of roles, skills, certifications and adaptive learning the Innovorg platform gives Opus a strong edge to help them to continue to excel in their pursuit of ensuring skilled staff continue to meet the demanding needs of a fast moving industry.

Over a period of just 6 months, Opus Interactive observed significant improvements:

Skills Enhancement

The percentage of employees holding relevant cloud certifications increased by 40%.

• Reduced Recruitment Challenges

The organization found it easier to attract skilled candidates, with a 30% reduction in time-to-fill vacant positions.

• Increased Employee Satisfaction

More clearly defined roles, paths to advancement and improved cross-department communication have resulted in greater employee satisfaction overall.

• Improved Customer Experience

Developing clear workflows, roles and responsibilities, and cross-training for the tailored hybrid and multi-cloud solutions ensures that customers can rely on a consistent delivery of quality support across the team.

Market Competitiveness

Known for white glove service and continuous innovation in the fast moving cloud industry, Opus Interactive enhanced its market competitiveness, and established a repeatable approach to training that ensures high levels of customer satisfaction and expedited approach to launching new products and services within its team.

Conclusion

Bridging the IT skills gap in a fast-growing cloud hosting organization like Opus Interactive is an ongoing effort. By investing in training, partnerships, mentorship, competitive compensation, and flexibility, the company has successfully navigated these challenges and established a framework that promotes continued improvement. Opus Interactive is well-positioned to continue its growth trajectory while maintaining a highly skilled and motivated workforce.

Future Considerations

To sustain its success, Opus Interactive plans to continually adapt to evolving technology trends and ensure its workforce remains at the forefront of cloud computing expertise. The company also plans to invest time in more focused training campaigns for new products and services as needed.

Thanks to Innovorg's expertise, our team is positioned for growth with training mapped to our services. Their customized approach is a game-changer! – Shannon Hulbert, CEO