

HYPERSCAYLE

CASE STUDY

Curve Dental's RevOps Story: Building a Solid RevOps Foundation to Drive Future Growth



Curve Dental (Curve) is a SaaS company that provides best-in-class practice management software to dentists in the United States and Canada

Curve needed to build a foundation of reporting, systems, processes, and people to mature its RevOps function. The Curve executive team wanted to:



Better understand marketing and sales performance through broad and deep analytics



Create a unified set of metrics to drive business performance



Better understand the sales pipeline through multiple opportunity stages, including detailed conversion data



Improve visibility to monthly revenue production drivers



Use RevOps insights to make data driven adjustments and business decisions

Hyperscayle delivered value in an 18-month engagement with three phases that each lasted about six months

1 Build Phase

Hyperscayle optimized Curve's tech stack and data architecture to show the executive team the data points they considered necessary to understand how the business was performing.

2 Advising Phase

Hyperscayle served as fractional RevOps management to help the executive team adjust to the new reporting and insights.

Hyperscayle also helped the Curve team understand where business processes needed to change to give them additional insights as the business evolved.

3 Development Phase

Hyperscayle focused on growing Curve's internal RevOps capabilities and transitioning the ownership of the dashboards and business reviews to that team.

Today, the Curve team benefits from:



A RevOps tech stack and supporting data architecture designed to capture data relevant to their KPIs



Ongoing insights into RevOps performance goals



Timely, predictive analysis that allows the executive team to make proactive (rather than reactive) adjustment decisions



An internal RevOps capability with the hiring of a RevOps manager and a RevOps analyst



Hyperscayle immediately stepped in as a true business owner, driving important discussions and focusing on the largest impact areas first. The Hyperscayle team takes an "operator first" mentality to approaching problems, and delivers results in a short period of time.

