

# Five Reasons to Get Started With Honeycomb Enterprise

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Honeycomb Enterprise introduces a cohesive set of features for companies that operate at enterprise scale. While every Honeycomb tier helps engineering teams build faster and more resilient services, our Enterprise tier specially enables practices that help teams foster a culture of production excellence at a larger scale.



## Align business and engineering team objectives

Honeycomb's Service Level Objectives (SLOs) help align technical and business stakeholders on measures of customer experience that impact business goals. Our debuggable SLOs, which enterprise users can access at scale, go beyond just reporting availability—they also allow teams to identify the precise issues directly impacting customer experience from within a single interface.



## Fit Honeycomb to your workflow as you scale

Enterprise customers get exclusive access to powerful threshold monitoring and productivity features like triggers for scale and Query Data API. Activate up to 300 triggers and 100 SLOs to set relevant and actionable alerts for multiple services. With multiple tools in your stack, get query results and query Honeycomb data anywhere you need to for easier reporting and wider adoption, not just within our UI.



## Priority Success and Support

We use Honeycomb every day. Our Enterprise plan, with same-day SLAs and industry-leading observability background, gives you unparalleled support and access to valuable [Onboarding Accelerator Packages](#). These customizable, instructor-led workshops can help you get started quickly by walking you through the initial steps critical to ensuring you have a smooth enterprise observability adoption journey.



## You control how much you want to spend

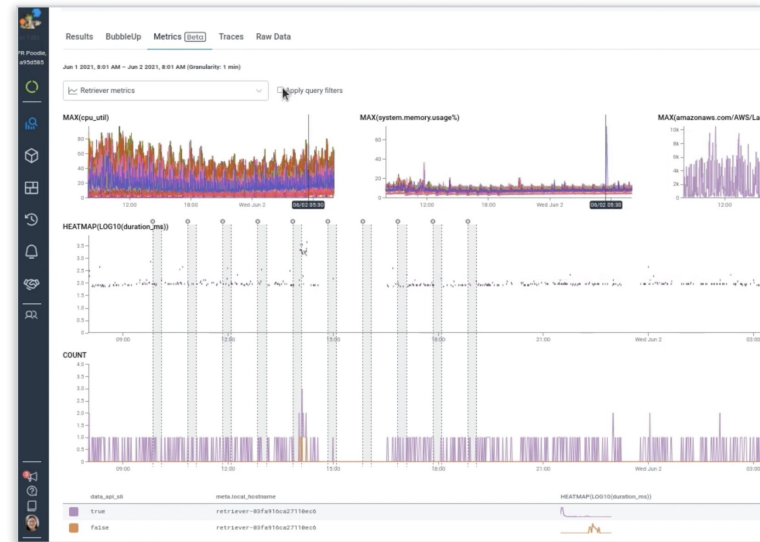
Enterprise customers enjoy more predictable spend and economies of scale. Honeycomb's Refinery feature enables highly effective sampling at enterprise scale that reduces throughput and stretches event budgets while improving signal-to-noise ratio. Refinery lets customers add new services with full control of event influx across their implementation.



## Security and Compliance

At Honeycomb, we're committed to maintaining best practices for ensuring security, availability, and confidentiality.

Our enterprise ready security features include SSO, a SOC 2 Type II report, regular penetration testing by an independent security firm, a bug bounty program, and GDPR compliance.



# Ready to try Honeycomb Enterprise for yourself?

REQUEST A FREE TRIAL