



Boost your analytic team's capabilities and effectiveness

HPE Managed Analytic Services

Use data science and analytics to scale operations, gain actionable insights, and drive business decisions.

Insights

- Access data science experts as needed to quickly scale your analytics team.
- Gain a dedicated team of data scientists to help you explore a backlog of business research continuously.
- Efficiently manage and govern ongoing operations of analytic models and processes.

Understand data with Managed Analytic Services

Advanced analytics is becoming more important as organizations realize its power to help make data-driven decisions. Businesses committed to expanding their analytic capabilities need data science skills. This demand drives the adoption of managed analytic service models because in-house resources provide businesses with competitive advantages.

Managed services give you a quick, cost-effective means to augment your team with advanced analytical techniques, tools, and platforms. Hewlett Packard Enterprise (HPE) solves the most challenging analytic problems through our comprehensive suite of services and capabilities, including:

- **Managed analytic labs**—Work with a dedicated analytic team to manage your backlog of business analytics.
- **Managed analytic operations**—Offload routine analytic model maintenance and free up internal data scientists to work on strategic projects.
- **Managed analytic resourcing**—Draw on industry-leading analytic staff and processes to expedite analytics-driven outcomes.

Get the benefits

Organizations committed to ongoing analytics development and deployment are more likely to advance their business objectives. They gain insight, evaluate options, and make effective decisions. And, business users want actionable insights; thus analytics teams are expected to deliver results quickly for turning data into actions.

HPE Managed Analytic Services combines data science skills, operations, and platform services that give you a cost-effective and flexible delivery approach to deploy analytics. The business benefits include:

- **Expedited outcomes**—Our data scientists synthesize information from initiatives and find actionable insights that accelerate new outcomes. Many clients realize improvements typically within 10 to 12 weeks.
- **Fast-track deployments**—You gain access to our data science experts helping you quickly scale your analytics team— using insights to deploy projects, which can yield a 10 to 15 percent response rate.
- **Sustained outcomes**—We help you maintain ongoing accuracy and performance of your analytic models.

Offering overview

Client benefits

- Get immediate support from top analytic talent.
- Gain global onshore and offshore resourcing options.
- Experience rapid proof of value for analytic initiatives.
- Access dedicated teams giving you leverageable insights into business operations and environments.
- Scale your team as quickly as needed.
- Reallocate your data scientists from operational tasks to focus on strategic initiatives.
- Use hardware and software options that scale quickly, while reducing capital investments.

Industry applications

Analytics and data management industry packages focus on specific business objectives, common data sources and business processes, and desired outcomes. Examples of implemented industry applications include:

- Warranty Analytics; Early Defect Detection
- Predictive Maintenance Analytics
- Customer Analytics
- Social Media Analytics
- Financial Risk Analytics
- Marketing and Sales Operations Analytics
- Situational Awareness Analytics
- Supply Chain Analytics
- Digital Marketing Analytics
- Product Quality/Performance Analytics
- IT Operations Analytics
- Fraud Analytics
- Workforce Analytics

Custom use case solutions can be built by HPE ACS, leveraging a core industry solution listed above. With a managed analytic service, you can maintain ongoing accuracy and performance of your investments.

Work with HPE

Hewlett Packard Enterprise solves the most challenging analytic problems through our comprehensive suite of products, services, and capabilities, including:

- **Quick start-up options**—Our team of 100+ global data scientists gives you a range of techniques, tools, and platforms to accelerate advanced analytics. To ensure optimal business outcomes, our clients choose functional options that enable our experts to quickly design, launch, and implement analytic solutions across industries and business domains.
- **Guided and assisted engagements**—We apply industry-leading analytic practices, reducing project risks and maximizing performance.
- **Flexible delivery options**—HPE Managed Analytic Services offers flexibility to deploy on premise or as a Service to meet your business and IT requirements. You can start anywhere and engage our services over a timeframe best suited to your needs.
- **Predictable costs**—HPE Managed Analytic Services engagement is effort-based, helping you move to a predictable operating expense model.
- **Work in partnership**—Our data scientists work in partnership with you to gather data and analyze business processes to gain insights, make the best decisions, and improve time to market.

See the proof

- History of managing mission-critical operations globally as a proven, trusted provider
- Track record with complex data environments and advanced analytics platforms
- 100+ skilled data scientists with experience across industries and business domains
- Leading analytic engagement and management methodology
- HPE hardware and software options available to quickly scale while reducing capital investments

Take the next steps

- Schedule an advisory session to explore how analytics can help your business.
- Arrange a managed analytic services business case analysis.
- Investigate potential solutions for your business problems.
- Experience our advisory diagnostics services and get started with the Operational Analytics Maturity Index Assessment.

Learn more at
hpe.com/services/analytics



Sign up for updates



© Copyright 2015-2016 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

All other third-party trademarks are the property of their respective owner.

4AA5-8822ENW, May 2016, Rev. 2