High Performance Computing for R&D



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Today, the challenges with on-premises high performance computing (HPC) are many, and they span both business and engineering fronts. Capital-intensive hardware based on best-guess estimates of need lock teams into purchase cycles.

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Rescale on Azure, Featuring AMD EPYC™ Processors offers a better solution: Cloud HPC that delivers simplicity with scale, performance that aligns with spend optimization, and industry-leading reliability, security, and compliance. Learn how HPC in the cloud provides the best environment to perform critical functions like simulations, 3D modeling, agile design, systems optimization, and complex analysis.

In this eBook, you'll learn about the value of HPC in the cloud, and how this innovative technology, coupled with unrivaled expertise from these partners, delivers on the promise of future innovation for industries like:

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- √ Automotive
- √ Manufacturing

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