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The objective of this chapter is to introduce the fundamentals of cloud computing. This covers the features of cloud computing, the architecture of cloud computing, and different service classes and deployment models of cloud computing. In addition, it gives a brief overview of the public cloud service providers.

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Abstract. In this chapter, we introduce the fundamentals required for the understanding of the following chapters. As stated in the introduction, the cloud computing properties – access via network, on-demand self-service, measured service (pay-per-use), resource pooling and rapid elasticity – fundamentally change how IT resources are provided and used.

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Cloud computing can be defined as a new style of computing in which dynamically scalable and often virtualized resources are provided over the Internet. Cloud computing has become a significant technology trend, and many experts expect that cloud computing will reshape information technology (IT) processes and the IT marketplace.

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By using this book cloud-native applications can be implemented and best suited cloud vendors and tooling for individual usage scenarios can be selected. The cloud computing patterns offer a unique blend of academic knowledge and practical experience due to the mix of authors. This knowledge is brought in by Christoph Fehling and Professor Dr. Frank Leymann who work on cloud research at the University of Stuttgart.

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Introduction. Cloud computing has become a significant technology trend. Experts believe cloud computing is currently reshaping information technology and the IT marketplace. The advantages of using cloud computing include cost savings, speed to market, access to greater resources, high availability, and scalability. Handbook of Cloud Computing includes contributions from world experts in the field of cloud computing from academia, research laboratories and private industry.

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