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| | Autore | Sarna David E. Y. |
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| | Edizione | [1st ed.] |
| | Descrizione fisica | 1 online resource (333 p.) |
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| | Lingua di pubblicazione | Inglese |
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| | Livello bibliografico | Monografia |
| | Note generali | "An Auerbach book." |
| | Nota di bibliografia | Includes bibliographical references and index. |
| | Nota di contenuto | ch. 1. Cloud computing is a true paradigm shift -- ch. 2. From do it yourself to public cloud : a continuum -- ch. 3. Cloud computing : is it old mainframe Bess in a new dress? -- ch. 4. Moving into and around the clouds and efforts at standardization -- ch. 5. Cloud economics and capacity management -- ch. 6. Demystifying the cloud : a case study using Amazon's cloud services (AWS) -- ch. 7. Virtualization : open source and VMware -- ch. 8. Securing the cloud : reliability, availability, and security -- ch. 9. Scale and reuse : standing on the shoulders of giants -- ch. 10. Windows Azure -- ch. 11. Google in the cloud -- ch. 12. Enterprise cloud vendors -- ch. 13. Cloud service providers -- ch. 14. Practice fusion case study -- ch. 15. Support and reference materials. |
| | Sommario/riassunto | Major enterprises and small start-ups are beginning to embrace cloud computing for the scalability and reliability that cloud vendors can provide. This book demonstrates how to implement robust and highly scalable cloud computing applications. Filled with comparative charts and decision trees to help navigate the many implementation |

alternatives, the author describes the major available commercial offerings and guides readers in choosing the best combination of platform, tools, and services for a small, growing start-up or an established enterprise. Aimed at software developers and their managers, the text details cloud development environments, lifecycles, and project management--