1. Record Nr. UNINA9910809877503321 Autore Leonard Karen Moustafa Titolo Performance leadership / / Karen Moustafa Leonard, Fatma Pakdil New York, New York (222 East 46th Street, New York, NY 10017):,: Pubbl/distr/stampa Business Expert Press, , 2016 1-63157-014-5 **ISBN** Edizione [First edition.] Descrizione fisica 1 online resource (xv, 134 pages) Collana Human resource management and organizational behavior collection, 1946-5645 Disciplina 658.3125 Soggetti Performance - Management Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references (pages 119-129) and index. Nota di bibliografia Nota di contenuto 1. How is management success created? -- 2. What is performance? --3. Are job analysis and job design really necessary? -- 4. How are job descriptions and job specifications created? -- 5. Why use goal setting? -- 6. What is the performance appraisal process? -- 7. Why and how should feedback be given? -- 8. What are major issues in performance leadership? -- References -- Index. Sommario/riassunto A daunting aspect of management is the performance appraisal. It has become a byword for unfairness and irritation among employees. Some management writers are even proposing in doing away with it. We agree that the current method of appraisal is unsustainable and counterproductive. In this book, we discuss Performance Leadership-the idea of leading employee performance, which should be the focus of management. Just doing appraisal or evaluation is not enough. Managers must incorporate the entire model of performance management and use it to lead within their workgroup, department, or organization. We walk managers through the steps of Performance Leadership, discussing the benefits and pitfalls of each step. The idea of making performance management work as a leadership style is new and simple, but it takes dedication to complete the task. This book is valuable for supervisors, managers, human resource staff, and others-anyone who needs to manage performance!