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Autore	Yapa Sanjaya
Titolo	Dynamics 365 field service : implementing business solutions for the enterprise // Sanjaya Yapa, Indika Abayarathne
Pubbl/distr/stampa	[Place of publication not identified] : , : Apress, , [2021] Â©2021
ISBN	1-4842-6408-8
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XV, 314 p. 350 illus.)
Disciplina	005.35
Soggetti	Mobile apps Enterprise resource planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Introduction to Field Services -- Chapter 2: Core Entities and Configuring the Mobile App -- Chapter 3: Work Orders and Scheduling -- Chapter 4: Agreements -- Chapter 5: Setting Up Inventory -- Chapter 6: Inventory Movement -- Chapter 7: Processing Work Orders.
Sommario/riassunto	Configure and customize Microsoft Dynamics 365 Field Services to help your organization deliver onsite service to customer locations. This book will guide you in setting up and implementing Dynamics 365 Field Services to automate workflow and schedule algorithms for mobile users. The book starts with an introduction to Field Services and setting up your Dynamics 365 subscription. Next, you will configure your application. You are shown how to allocate work, manage resources, and move inventory. You will configure both Field Services and the new Field Services Mobile app. One of the main topics covered is applying security to both Field Services and the Field Services Mobile App and how to use both flavors of the application to implement effective solutions. You will go through examples to understand and apply the concepts and features for configuration of Field Services. You also will learn best practices for configuring and customizing Field Services. After reading this book, you will be able to develop and implement enterprise-scale solutions using Dynamics 365 Field Services. You will: Create and process Work Orders Manage inventory movement in the

field Set up security in Field Services and Field Services Mobile App
Generate Work Orders with agreement Utilize Microsoft Power
Automate with Field Service.

2. Record Nr.	UNINA9910346779303321
Autore	Nobbe Christoph
Titolo	Vergleich technischer Implementierungen für GridFlow-Systeme
Pubbl/distr/stampa	KIT Scientific Publishing, 2015
ISBN	1000047706
Descrizione fisica	1 online resource (VII, 157 p. p.)
Collana	Wissenschaftliche Berichte des Instituts für Fördertechnik und Logistiksysteme des Karlsruher Instituts für Technologie
Soggetti	Technology: general issues
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	With the compact warehousing of goods, the main aim is to achieve the highest possible space utilisation rate. Automated compact warehouses only become profitable once they exceed a particular size and throughput. The alternative is to opt for low-cost ground storage systems. This book will examine various technical implementation methods that can be used to realise the GridFlow principle.
