1. Record Nr.   UNICAMPANIASUN0052028

   Autore   Hájek, Petr

   Titolo   Metamathematics of first-order arithmetic / Petr Hájek, Pavel Pudlák

   Pubbl/distr/stampa Berlin, : Springer, 1998

   ISBN   35-406-3648-X

   Edizione   [Second printing]

   Descrizione fisica XIV, 460 p. ; 24 cm.

   Altri autori (Persone) Pudlák, Pavel

   Soggetti   03D15 - Complexity of computation [MSC 2020]
                      11U09 - Model theory (number-theoretic aspects) [MSC 2020]
                      03F30 - First-order arithmetic and fragments [MSC 2020]
                      03H15 - Nonstandard models of arithmetic [MSC 2020]
                      11U10 - Nonstandard arithmetic (number-theoretic aspects) [MSC 2020]

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

2.	Record Nr.	UNINA9910464606603321
	Autore	Franceschi Alessandro
	Titolo	Extending puppet : design, manage, and deploy your puppet architecture with the help of real-world scenarios / / Alessandro Franceschi ; foreword by Nigel Kersten ; cover image by Alessandro Franceschi
	Pubbl/distr/stampa	Birmingham, [England] : , : Packt Publishing, , 2014 ©2014
	ISBN	1-78398-145-8
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (328 p.)
	Collana	Community Experience Distilled
	Disciplina	005.15
	Soggetti	Software configuration management Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Cover; Copyright; Credits; Foreword; About the Author; Acknowledgments; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Puppet Essentials; The Puppet ecosystem; Why configuration management matters; Puppet components; Installation and configuration; Puppet in action; Resources; The resource abstraction layer; Nodes; Classes and defines; Class inheritance; Resource defaults; Resource references; Variables, facts, and scopes; System's facts; User variables in Puppet DSL; User variables in an ENC; User variables in Hiera; Puppet's built-in variables A variable's scopeMeta parameters; Managing order and dependencies; Run stages; Reserved names and allowed characters; Conditionals; Comparison operators; The In operator; Expressions combinations; Exported resources; Virtual resources; Modules; The paths of a module and autoloading; ERB templates; Summary; Chapter 2: Hiera; Installing and configuring Hiera; Global settings; Backend-specific settings; The hiera.yaml examples; Working with the command line on a YAML backend; Using Hiera in Puppet; Dealing with hashes in the Puppet code; Puppet 3 automatic parameter lookup Evolving usage patterns for class parametersAdditional Hiera backends; The hiera-file backend; The hiera-gpg backend; The hiera-eyaml

| Sommario/riassunto | This book is a clear, detailed and practical guide to learn about designing and deploying you puppet architecture, with informative examples to highlight and explain concepts in a focused manner. This book is designed for users who already have good experience with Puppet, and will surprise experienced users with innovative topics that explore how to design, implement, adapt, and deploy a Puppet architecture. The key to extending Puppet is the development of types and providers, for which you must be familiar with Ruby. |