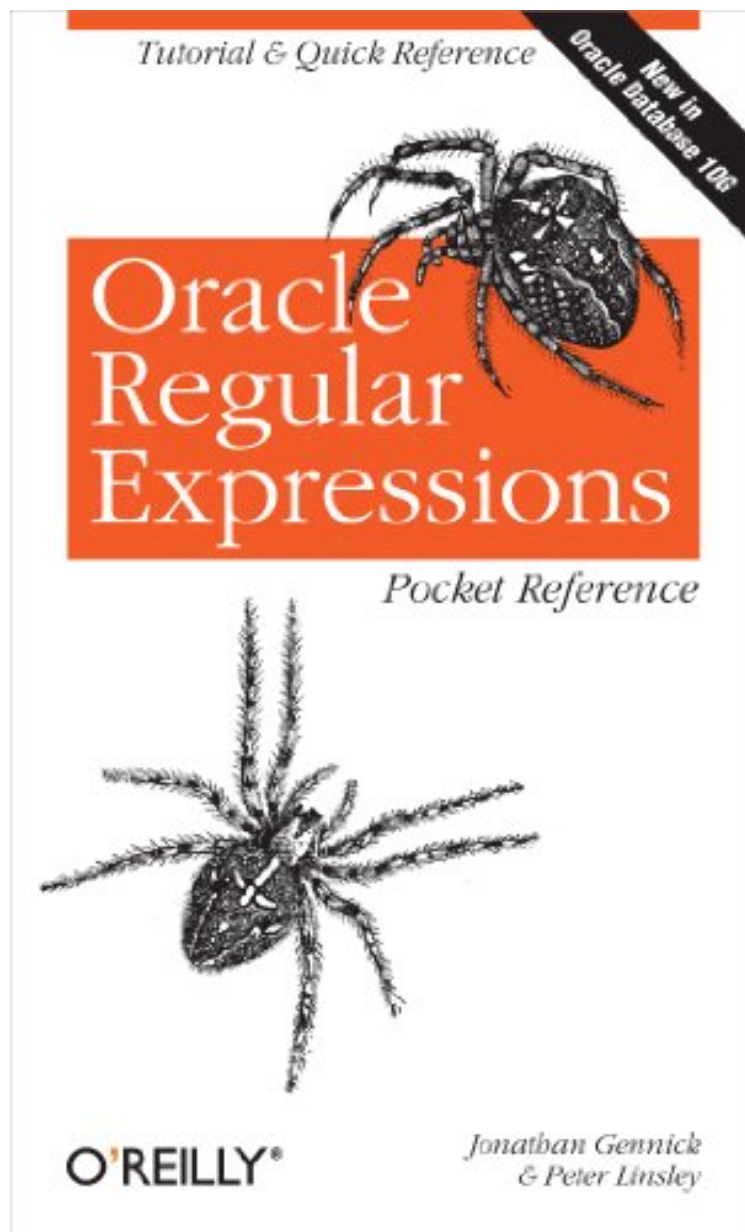


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Oracle Regular Expressions Pocket Reference: Tutorial Quick Reference (Pocket Reference (O'Reilly))

Von Jonathan Gennick, Peter Linsley
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Von Jonathan Gennick, Peter Linsley : Oracle Regular Expressions Pocket Reference: Tutorial Quick Reference (Pocket Reference (O'Reilly)) before purchasing it in order to gage whether or not it would be worth my

time, and all praised Oracle Regular Expressions Pocket Reference: Tutorial Quick Reference (Pocket Reference (O'Reilly)):

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich. Cool es kleines Buch zu neuem ORACLE 10g FeatureVon Gregor Theis"ORACLE Regular Expressions" ist ein Buch über die neuen ORACLE SQL Funktionen, die reguläre Ausdrücke verarbeiten können. Es werden die Parameter dieser Funktionen und die ORACLE Regular Expression Engine Muster besprochen. Das Buch teilt sich in fünf Kapitel auf: - Einführung in reguläre Ausdrücke - Wie unterstützt ORACLE reguläre Ausdrücke (Funktionen, Sprachumfang, NLS Support, Perl vs. ORACLE REGEXP usw.) - Reguläre Ausdrücke Schnellreferenz - ORACLE REGEXP% Funktionen - ORA- Fehler zu REGEXP% Funktionen Leider hat ich zum dem Zeitpunkt, als ich diese Rezension geschrieben habe, noch keinen Zugriff auf eine ORACLE 10g Datenbank, so dass ich die Funktionen und die Beispiele nicht testen konnte. Ich freue mich schon auf die neue Version, um die Funktionen testen zu können. Dieses Buch ist meiner Meinung nach nicht ausreichend, um reguläre Ausdrücke und deren Verwendung neu zu lernen. Wenn man reguläre Ausdrücke nicht kennt, empfehle ich "Reguläre Ausdrücke" von J. Friedl. Danach kann man sich "ORACLE Regular Expressions" zur Hand nehmen, um die ORACLE Implementation zu verstehen. Der Umfang, der Inhalt und die Form dieses Buches ist gut geeignet, um die ORACLE REGEXP Funktionen zu verwenden. Gut gefallen hat mir der Vergleich mit dem Perl Regexp Support. Leider fehlt mir ein Beispiel für das Anlegen eines Function-Based-Indexes, um bei REGEXP_LIKE einen Full Table Scan zu vermeiden (wird nur kurz erwähnt). Diese "Pocket Reference" von O'Reilly hat keinen alphabetischen Suchindex, was meiner Meinung nach OK ist, da das Inhaltsverzeichnis sehr ausführlich ist und die Seitenzahl sehr gering.

KurzbeschreibungSupport for regular expressions in SQL and PL/SQL is one of the most exciting features of Oracle Database 10G. Oracle has long supported the ANSI-standard LIKE predicate for rudimentary pattern matching, but regular expressions take pattern matching to a new level. They provide a powerful way to select data that matches a pattern, as well as to manipulate, rearrange, and change that data. This concise pocket guide is part tutorial and part quick-reference. It's suitable for those who have never used regular expressions before, as well as those who have experience with Perl and other languages supporting regular expressions. The book describes Oracle Database 10G's support for regular expressions, including globalization support and differences between Perl's syntax and the POSIX syntax supported by Oracle 10G. It also provides a comprehensive reference, including examples, to all supported regular expression operators, functions, and error messages. O'Reilly's Pocket References have become a favorite among developers and database administrators everywhere. By providing a wealth of important details in a concise, well-organized format, these handy books deliver just what you need to complete the task at hand. Whether you're using regular expressions for the first time or applying your skills from other languages to the latest version of Oracle, the Oracle Regular Expressions Pocket Reference is the book to have close by. KurzbeschreibungSupport for regular expressions in SQL and PL/SQL is one of the most exciting features of Oracle Database 10G. Oracle has long supported the ANSI-standard LIKE predicate for rudimentary pattern matching, but regular expressions take pattern matching to a new level. They provide a powerful way to select data that matches a pattern, as well as to manipulate, rearrange, and change that data. This concise pocket guide is part tutorial and part quick-reference. It's suitable for those who have never used regular expressions before, as well as those who have experience with Perl and other languages supporting regular expressions. The book describes Oracle Database 10G's support for regular expressions, including globalization support and differences between Perl's syntax and the POSIX syntax supported by Oracle 10G. It also provides a comprehensive reference, including examples, to all supported regular expression operators, functions, and error messages. O'Reilly's Pocket References have become a favorite among developers and database administrators everywhere. By providing a wealth of important details in a concise, well-organized format, these handy books deliver just what you need to complete the task at hand. Whether you're using regular expressions for the first time or applying your skills from other languages to the latest version of Oracle, the Oracle Regular Expressions Pocket Reference is the book to have close by. Synopsis Oracle has long supported the ANSI-standard LIKE predicate for rudimentary pattern matching, but regular expressions take pattern matching to a new level. They provide a powerful way to select data that matches a pattern, as well as to manipulate, rearrange, and change that data. This concise pocket guide is part tutorial and part quick-reference. It's suitable for those who have never used regular expressions before, as well as those who have experience with Perl and other languages supporting regular expressions. The book describes Oracle Database 10G's support for regular expressions, including globalization support and differences between Perl's syntax and the POSIX syntax supported by Oracle 10G. It also provides a comprehensive reference, including examples, to all supported regular expression operators, functions, and error messages.