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DNS und BIND beschreibt einen der fundamentalen Bausteine des Internets: DNS - das System, das für die Übersetzung von symbolischen Internetadressen in ihre numerischen Äquivalente zuständig ist. Auch Sie werden als Internetnutzer bereits mit DNS arbeiten - auch wenn Sie es nicht wissen. Dieses Standardwerk gibt einen Einblick in die Entstehungsgeschichte des DNS und erklärt dessen Funktion und Organisation. Es behandelt außerdem die UNIX-Implementierung von DNS, die Berkeley Internet Name Domain (BIND), und erläutert alle für diese Software relevanten Themen. Diese aktualisierte Auflage geht auf die Version BIND 9 ein, die viele neue Features implementiert, und auf die Version BIND 8, auf der die meisten kommerziellen Produkte aufbauen. Mit BIND 8 und 9 wurde die DNS-Sicherheit entscheidend verbessert. Die Themen im Überblick: die Funktionsweise des DNS das Einrichten von Nameservern die Verwendung von MX-Records zum Routing von E-Mails die Konfiguration von Hosts zur Nutzung von DNS-Nameservern die Untergliederung von Domains (Parenting) Nameserver sichern: Zugriffsbeschränkungen einrichten, das Verhindern von nicht autorisierten Zonentransfers, gefälschte Server erkennen u.s.w. die neuen Features von BIND 9, einschließlich Views und IPv6-Forward- und Reverse-Mapping die DNS Security Extensions (DNSSEC) und Transaction Signatures (TSIG) dynamische Updates, asynchrone Benachrichtigung über Änderungen einer Zone und inkrementelle Zonentransfers Fehlersuche, z.B. nslookup verwenden und Debugging-Ausgaben interpretieren DNS-Programmierung mit der Resolver-Bibliothek und dem NET::DNS-Modul von Perl.

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prepare users for passing the CISSP exam, giving them exactly what they need to pass the test Authored by Eric Conrad who has prepared hundreds of professionals for passing the CISSP exam through SANS, a popular and well-known organization for information security professionals Covers all of the new information in the Common Body of Knowledge updated in January 2015, and also provides two exams, tiered end-of-chapter questions for a gradual learning curve, and a complete self-test appendix

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