

Lucas Dinhof

Experimentalanalyse diverser
Brute-Force-Mechanismen in Linux Kali.
Passwortsicherheit und
Passwortkomplexität

Bachelorarbeit

Experimentalanalyse Diverser Brute Force Mechanismen

Passwortsicherheit Passwortkomplexit T

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Experimentalanalyse diverser Brute-Force-Mechanismen in Linux Kali. Passwortsicherheit und Passwortkomplexität Lucas Dinhof, 2015-06-16 Bachelorarbeit aus dem Jahr 2015 im Fachbereich Informatik IT Security Note 1 B Fachhochschule Burgenland Sprache Deutsch Abstract Die vorliegende Bachelorarbeit beinhaltet eine umfangreiche Analyse von Brute Force Mechanismen mit besonderem Hinblick auf Passwortsicherheit und Passwortkomplexität. Verschiedene Varianten von Offline und Online Brute Force Attacken sind ein großes sicherheitstechnisches Problemfeld. Diese Arbeit hat sich mitunter zum Ziel gesetzt, das Bewusstsein für Passwortsicherheit zu stärken und aufzuzeigen, was es bedeuten kann, unsichere Passwörter zu wählen. Einige Brute Force Mechanismen sollen mittels eines signifikanten Laborexperimentes in einer Linux Kali Umgebung den Lesern zeigen, wie relativ simpel es ist, Authentifizierungsobjekte anzugreifen. Im ersten Abschnitt wird die aktuelle Ausgangslage und Problemstellung ausführlich aufgezeigt. Des Weiteren werden in der Prämissen alle notwendigen Begriffe, die für eine weitere Auseinandersetzung mit dem Thema erforderlich sind, ausgeführt und zwei Exkurse eingebracht. Im nächsten Teil dieser Arbeit werden diverse umfangreiche Analysen über Brute Force Suchzeiten, Passwortkombinationsbereiche und eine Merkmalsanalyse einiger Passwörter durchgeführt. Darüber hinaus die Bildung der Alternativ- und Nullhypothesen, die Alternativhypothesen sind hierbei die eigentlichen Forschungshypothesen und werden im Schlussteil verifiziert oder falsifiziert. Um die aufgestellte Forschungsfrage, wie gestalten sich Offline Brute Force Attacken mit Brute Force Tools mit einer Linux Kali Maschine mit Angriffszielen von verschlüsselten PDF ZIP Dateien und das verschlüsselte Standard Linux Kali Passwort hinreichend beantworten zu können, wird ein Laborexperiment in einer virtualisierten Umgebung mit einer Linux Kali Maschine durchgeführt. Im Fazit dieser Arbeit ist neben dem Verifikationsversuch der Forschungshypothesen eine saubere Beantwortung der Forschungsfrage auffindbar und die Ergebnisse werden prägnant zusammengefasst.

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