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SAuth: Protecting User Accounts from Password Database Leaks

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ABSTRACT
Password-based authentication is the dominant form of authentication in web services. Unfortunately, its security is often undermined by weak password policies, which are often not enforced by a service that asks for an effective password. Instead, a separate service, such as a database, stores passwords in plaintext. This state of affairs is a security problem, as it allows an attacker to obtain a list of passwords and attempt to guess them. In this paper, we propose SAuth, a system that enforces password policies and prevents password leaks. SAuth is implemented as a web service that enforces password policies and prevents password leaks. It is implemented as a web service that enforces password policies and prevents password leaks. It is implemented as a web service that enforces password policies and prevents password leaks.

1. INTRODUCTION
Password-based authentication is the dominant form of authentication in web services. Unfortunately, its security is often undermined by weak password policies, which are often not enforced by a service that asks for an effective password. Instead, a separate service, such as a database, stores passwords in plaintext. This state of affairs is a security problem, as it allows an attacker to obtain a list of passwords and attempt to guess them. In this paper, we propose SAuth, a system that enforces password policies and prevents password leaks. SAuth is implemented as a web service that enforces password policies and prevents password leaks. It is implemented as a web service that enforces password policies and prevents password leaks.

Categories and Subject Descriptors
K.6.5 [Management of Computing and Information Systems]: Security and Protection

General Terms
Security

Keywords
Authentication, Passwords, Security

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