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Align password length, complexity and rotation policies with NIST 800-63 B's guidelines in section 5.1.1 for Memorized Secrets or other modern, evidence-based password policies. Ensure registration, credential recovery, and API pathways are hardened against account enumeration attacks by using the same messages for all outcomes.

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Authentication General Guidelines¶ User IDs¶ Make sure your usernames/user IDs are case-insensitive. User 'smith' and user 'Smith' should be the same user. Usernames should also be unique. For high-security applications, usernames could be assigned and secret instead of user-defined public data. Email address as a User ID¶

Authentication - OWASP Cheat Sheet Series
The OWASP AppSensor Project provides a framework and methodology to implement built-in intrusion detection capabilities within web applications focused on the detection of anomalies and unexpected behaviors, in the form of detection points and response actions. Instead of using external protection layers, sometimes the business logic details and advanced intelligence are only available from inside the web application, where it is possible to establish multiple session related detection ...

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OWASP recommends using a security-focused encoding library to make sure these rules are properly implemented. Microsoft provides an encoding library named the Microsoft Anti-Cross Site Scripting Library for the .NET platform and ASP.NET Framework has built-in ValidateRequest function that provides limited sanitization.

Cross Site Scripting Prevention - OWASP Cheat Sheet Series
Don't use eval. Canonicalize data to consumer (read: encode before use) Don't rely on client logic for security. Don't rely on client business logic. Avoid writing serialization code. Avoid building XML or JSON dynamically. Never transmit secrets to the client. Don't perform encryption in client side code.

AJAX Security - OWASP Cheat Sheet Series
OWASP Guidelines. Adopting OWASP compliance as part of your software development process and risk management policies will improve the credibility of your organisation. OWASP sets an industry standard of code review guides and frameworks which provide developers documentation for best practice of penetration testing.

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