



Derivative Test Plan

Company Name	
Contact Person	
Email Address	
Product / Service Name and Version:	
Implementation Class <i>(select one)</i>	<input type="checkbox"/> UAF Server <input type="checkbox"/> UAF Client <input type="checkbox"/> UAF Authenticator <input type="checkbox"/> U2F Server <input type="checkbox"/> U2F Authenticator
Base Certificate #	

General Test Steps

Pass Conformance Self-Validation Testing using the FIDO Test Tools:

1. Complete a [Test Tool Access Request](#).
 - a. For UAF Authenticators Only: If your company does not yet have a Vendor ID, complete a [Vendor ID Request](#) before completing a Test Tool Access Request.
2. Pass all required tests using the FIDO Test Tools.
 - a. UAF Test Tool: <https://conformance.fidoalliance.org/>

- b. U2F Test Tool: <http://u2fconformance.fidoalliance.org/>

Perform the following test steps, applicable to all implementation classes:

1. Perform a registration: show that the derivative can perform a successful registration
2. Perform an authentication: show that the derivative can perform a successful authentication
3. Perform a failed authentication: show that the derivative can fail an authentication if presented with the improper biometrics or secret

UAF Test Steps

UAF derivatives must perform the additional test steps.

1. Perform a transaction: after authenticating, show that the derivative can perform a successful transaction, such as a purchase on a store or other kind of transaction
2. Perform a de-registration: show that the derivative can remove a registration

U2F Optional Test Steps

U2F derivatives may perform the additional test steps.

1. Perform a de-registration: show that the derivative can remove a registration

Acknowledgement

To the best of my knowledge, the implementation has not been substantially modified to add, remove, or change FIDO functionality since it was originally certified; and this implementation is conformant with the FIDO specifications.

Signature: _____ Date: _____