

## PROGRAM PROPOSAL

**Proposed Program Name:** Hadouken

**Sponsoring Member:** OpenFin

**Initial PMC Lead:** Chuck Doerr, President & COO at OpenFin

**Additional PMC Members:**

- Nicholas Kolba
- Steve Barbaro
- Ricardo de Pena
- Espen Overbye

**Proposed Scope:** The Program's purpose is to maintain and enhance the Hadouken open-source project. Hadouken is the software used to build OpenFin OS, a desktop operating system which is being used by 45 major banks, buy-side and vendors to deploy hundreds of apps to over 400 financial firms.

The Program will include, but is not limited to, the following:

1. Technical steering of the Hadouken architecture and roadmap.
2. Direct contribution of enhancements to Hadouken.
3. Open source projects which extend Hadouken (e.g. Python adapter).
4. Working groups focused on desktop OS windowing, security and deployment standards.

**Program Operations Policy: Standard:**

**Amended:**  (Redline Attached)

**Initial Projects and/or Working Groups:**

Name	Scope	Initial Roster
<p>Technical Steering Committee</p>	<p>The working group will provide guidance and direction for the Hadouken project with respect to architecture and roadmap.</p>	<p>Chair: Nick Kolba</p> <ul style="list-style-type: none"> <li>• Barclays: Bhupesh Vora, Nikhil Doshi</li> <li>• BGC Partners: Alexei Samonov</li> <li>• BNPP: Tom Morris</li> <li>• Citadel: Christopher McGuire, Tim Kolecke, Oleg Polyakov</li> <li>• HSBC: Andrew Matthews, Sonal Rattan</li> <li>• J.P. Morgan: Neil Slinger, Gavin Lachlan</li> <li>• Morgan Stanley: Dov Katz, Brian Ingenito</li> <li>• OpenFin: Steve Barbaro, Chuck Danielsson, Chuck Doerr, Omer Lifshitz, Espen Overbye</li> <li>• RBS: Jonathan Haggerty, Anthony Pole</li> <li>• Thomson Reuters: Mark Etherington, Mike Lazarev, Saori Fotenos</li> <li>• Trading Technologies: Drew Shields</li> <li>• TP ICAP: Adrian Brown, Barry McMullan</li> </ul>

<p>Hadouken Core Project</p>	<p>The project group will include committers and contributors to the Hadouken Core Project.</p> <p><a href="https://github.com/hadoukenio">https://github.com/hadoukenio</a></p>	<p>Chair: Steve Barbaro</p> <p>OpenFin Committers:</p> <ul style="list-style-type: none"> <li>• Steve Barbaro</li> <li>• Wenjun Che</li> <li>• Ricardo de Pena</li> <li>• Xavier O'Neal</li> <li>• Harsimran Singh</li> </ul> <p>OpenFin Contributors:</p> <ul style="list-style-type: none"> <li>• Pierre Baize</li> <li>• Li Cui</li> <li>• Chuck Danielsson</li> <li>• Nicholas Goodman</li> <li>• Anthony Ho</li> <li>• Daniel Kocielinski</li> <li>• Nick Kolba</li> <li>• Bo Li</li> <li>• Tomasz Malinowski</li> <li>• Tom O'Connor</li> <li>• Patrick Paoella</li> <li>• Roma Sychevskiy</li> </ul>
<p>OpenFin Sym Integration</p>	<p>This project implements the SSF API standard to integrate chat with the OpenFin OS. The SSF API is defined by the Symphony Software Foundation Desktop Wrapper Working Group.</p> <p><a href="https://github.com/symphonyoss/symphony-of">https://github.com/symphonyoss/symphony-of</a></p>	<p>Chair: Espen Overbye</p> <p>OpenFin Committers:</p> <ul style="list-style-type: none"> <li>• Xavier O'Neal</li> <li>• Ryan Peterson</li> <li>• Michael Coates</li> </ul>