

**IN THE UNITED STATES DISTRICT COURT
FOR THE EASTERN DISTRICT OF VIRGINIA
(Alexandria Division)**

Microsoft Corporation, a Washington State Corporation and LF Projects, LLC, a Delaware State Series Limited Liability Company,

Plaintiffs,

v.

Abanoub Nady (also known as MRxCODER),

and

John Does 1-8, Controlling A Computer Network and Thereby Injuring Plaintiffs and Its Customers,

Defendants.

Civil Action No.

**FILED UNDER SEAL PURSUANT TO
LOCAL RULE 5**

**DECLARATION OF MICHAEL DOLAN IN SUPPORT OF PLAINTIFFS' *EX PARTE*
APPLICATION FOR TEMPORARY RESTRAINING ORDER**

I, Michael Dolan, declare as follows:

1. I am a Manager of LF Projects, LLC, a Series Manager for ONNX a Series of LF Projects, LLC, and Senior Vice President (SVP) and General Manager (GM) of Projects at The Linux Foundation. I make this declaration in support of Plaintiffs' *Ex Parte* Application for Emergency Temporary Restraining Order and Order to Show Cause Re Preliminary Injunction. I make this declaration of my own personal knowledge or on information and belief where indicated. If called as a witness, I could and would testify competently to the truth of the matters set forth herein.

2. In my current role as Manager for LF Projects, I am responsible to act as Series Manager of any series of the LF Projects, including managing trademarks, domains, and assets

owned by LF Projects. I have held this position since 2017, when I was appointed sole Manager. In my role as Manager of LF Projects, I established the ONNX project in 2020, which is a Series of LF Projects. In that role, I manage the entity and other project assets on behalf of the ONNX project community. I have also been employed by The Linux Foundation since 2013, most recently, as the SVP and GM of Projects. In that capacity, I am responsible for supporting the creation and governance of projects within the The Linux Foundation ecosystem. I also serve as in-house legal counsel to The Linux Foundation. Prior to my employment with The Linux Foundation, I was employed by IBM from 2005 to 2013. I received my M.B.A. from Case Western Reserve University in 2005, my J.D. from Cleveland State University in 2002, and my B.A. in Economics from John Carroll University in 1999. A true and correct copy of my current CV is attached to my declaration as **Exhibit 1**.

3. LF Projects, LLC is a Delaware series limited liability company. LF Projects provides a neutral, trusted hub for developers and organizations to develop open source software, maintain such codebases, and manage and scale open technology projects and ecosystems. Projects of LF Projects are established as separate ‘series’ of LF Projects. These projects are supported by The Linux Foundation, a 501(c)(6) nonprofit. LF Projects owns the registered trademarks associated with technology projects and ecosystems. The Open Neural Network Exchange, or “ONNX” is one such associated technology project. The ONNX Exchange is an open-source artificial intelligence model format developed in the open by technology companies and research organizations. ONNX publishes an open standard for representing machine learning algorithms and software tools to promote innovation and collaboration in the AI sector.

4. Within the tech and developer community, the ONNX model runtime and format is a widely used AI framework that is used by many in the industry to develop and publish their

own AI models. For example, an analysis in October 2023 of Hugging Face, which is an online AI community for sharing AI models, showed that 130,000 of the 320,000 models supported the ONNX AI format.¹ This is approximately 40% of the models, and is more than any other one framework that is available for use. The use of ONNX’s open standard is ubiquitous throughout nearly all of the major tech companies. Indeed, many developers consider the ONNX AI runtime and format to be industry standard.²

5. LF Projects owns the “ONNX” name and logo. A true and correct copy of the ONNX trademark registration and assignment of ownership³ is attached as **Appendix C** to Plaintiffs’ Complaint. LF Projects uses the ONNX trademark in commerce in connection with the ONNX Exchange project.

FAKE ONNX DEFENDANTS STOLE THE ONNX TRADEMARK

6. I understand that the Fake ONNX Defendants⁴ are cybercriminals that develop phishing kits, a set of pre-packaged tools that can be used as a do-it-yourself toolkit for phishing attacks. Previously, the Fake ONNX Defendants marketed and sold their phishing kits under the

¹ *Accelerating Over 130,000 Hugging Face Models with ONNX Runtime*, available at <https://huggingface.co/blog/ort-accelerating-hf-models> (last accessed Nov. 10, 2024).

² *ONNX Foundation: A Working Group Whitepaper*, GitHub, available at [working-groups/foundation/whitepaper.md at main · onnx/working-groups · GitHub](https://github.com/onnx/working-groups/foundation/whitepaper.md) (last accessed Nov. 8, 2024).

³ Facebook, Inc. initially filed the application to register the ONNX logo on December 21, 2017. In 2019, Facebook moved the project to The Linux Foundation’s LF AI & Data Organization. As part of the move, Facebook assigned the trademark rights in ONNX to LF Projects, LLC on March 1, 2021. The assignment was recorded with the USPTO, and the trademark assignment is included as part of **Appendix C**. As of the time of this filing, LF Projects is the registered owner of the ONNX logo and name. It licenses the ONNX logo and name to the ONNX project.

⁴ For the purposes of this filing, references to “ONNX Exchange” is a reference to the open-source AI ecosystem project that uses the “ONNX” mark. The use of “ONNX Exchange” is used to bring clarity as to the specific harm Fake ONNX Defendants are causing given the confusion in the use of the name “ONNX” and its improper association with the legitimate ONNX Exchange project.

brand name “Caffeine.” The Fake ONNX Defendants have since rebranded and revamped their phishing kits and now market their phishing kits under the name “ONNX.” In doing so, the Fake ONNX Defendants have stolen the ONNX logo and name that is owned by LF Projects and used by the ONNX Exchange. **Figure 1** is a side-by-side comparison of the ONNX logo owned by LF Projects and the branding that Defendants have stolen and improperly used in connection with their phishing kit. As demonstrated in the comparison, the Fake ONNX Defendants have created an exact copy: the name, the spelling, the capitalization of all the letters, and the same 3D hexagonal shape.



Figure 1

7. The Fake ONNX Defendants do not have permission or authorization to use ONNX’s name or logo for any purpose, and especially do not have permission to use and tarnish the ONNX name and logo by associating the mark with cybercrime and phishing. LF Projects expressly prohibits the use of its marks without its approval. *See* Trademark Policy, LF Projects, LLC, available at <https://lfprojects.org/policies/trademark-policy/> (last updated May 10, 2024).⁵ The Trademark Policy also prohibits incorporating any LF Projects trademark as part of a third-party product name or third-party company logo and prohibits using an LF Projects trademark in a manner that would “disparage LF Projects.” *Id.* The ONNX mark is expressly identified in the

⁵ A true and correct copy of LF Projects’ trademark policy is attached to my declaration as **Exhibit 2**.

Trademark Policy. Accordingly, these prohibitions apply expressly to the ONNX mark. The Fake ONNX Defendants' theft of the marks and infringing use are prohibited by the Trademark Policy and violate LF Project's intellectual property rights.

LF PROJECTS IS IRREPARABLY HARMED BY FAKE ONNX'S THEFT

8. LF Projects prides itself on the reputation it has developed in the tech community. The infringement and trademark theft by the Fake ONNX Defendants threatens to ruin LF Project's goodwill and reputation, and particularly the goodwill and reputation of the ONNX Exchange. On information and belief, I understand that Fake ONNX Defendants advertised, marketed, and sold the phishing kits based on their ability to circumvent security features of Microsoft products. For example, I am informed and believe that the Fake ONNX-branded phishing kits are developed to target and circumvent Microsoft's authentication protocols and hack into Microsoft systems. Additionally, I understand the phishing kits come with pre-set tools using Microsoft's product offerings to make it easy for the purchaser of the kit to perpetrate a phishing scheme. Microsoft is a publicly known contributor of the ONNX Exchange project. Microsoft's involvement with the project in combination with the Fake ONNX-branded phishing kit furthers an assumed association between Microsoft, ONNX Exchange, and Fake ONNX.

9. Because phishing kits bearing the "ONNX" brand have these capabilities, there is a significant likelihood that victims, including those who use Microsoft services and programs, will believe that the phishing kits were created, sold, and approved by LF Projects (owner of the ONNX mark) or by the ONNX Exchange (which does business using the ONNX mark). In either case, they will believe that LF Projects or the ONNX Exchange endorse the Fake ONNX Defendants' deliberate attempts to break into Microsoft systems. Because of the harm caused by these phishing kits—increased successful phishing attacks, credential theft, infiltration of victims'

systems, and subsequent phishing and impersonation tactics—that harm becomes attributed to LF Projects and the ONNX Exchange.

10. Because the Fake ONNX Defendants have copied the ONNX logo and name exactly—Fake ONNX Defendants not only use the “ONNX” name but use the same geometric shape, when a Fake ONNX-branded phishing kit is used in connection with a phishing attack, there is a high likelihood that victims will believe that LF Projects or the ONNX Exchange is responsible for the attack. Indeed, there is no way to distinguish between the branding used by LF Projects and the ONNX Exchange and the infringing branding used for the phishing kits. This causes partners and the public to mistakenly believe that the ONNX Exchange is responsible for cyberattacks and a provider of fraudulent services, rather than a legitimate collaborative tech network.

11. The risk of confusion is not simply hypothetical. It has been substantiated. For example, when I have searched online using the search term “ONNX,” both the legitimate ONNX Exchange website (onnx.ai) returns as a result as well as articles and threat intelligence discussing the cybercrimes perpetrated by the Fake ONNX Defendants and their kits’ ability to infiltrate Microsoft systems. An individual who searches for “ONNX” will not be able to distinguish between the legitimate ONNX Exchange and the cybercriminal activities of the Fake ONNX Defendants, as depicted in **Figure 2** below.

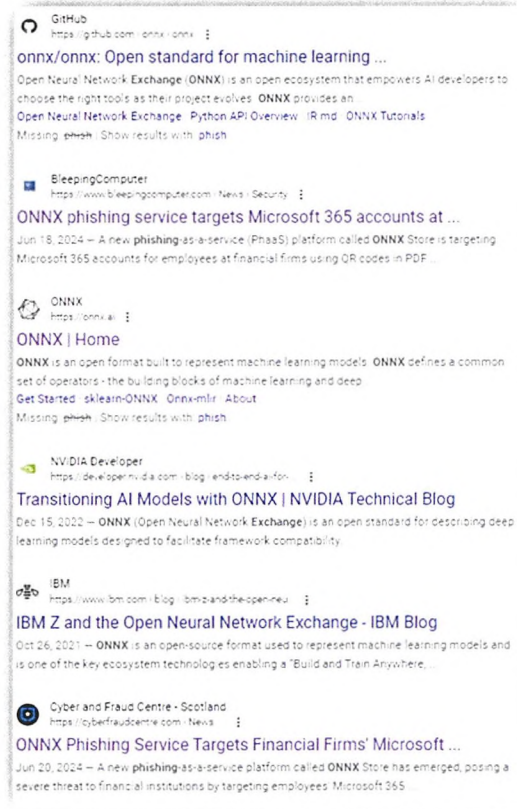


Figure 2

This means that even if a user, victim, or the public attempted to determine whether Fake ONNX and their phishing kits were associated with the ONNX Exchange and saw these search results, they would likely conclude that LF Project and the ONNX Exchange are responsible or associated with the cybercrime attacks. In some cases, as in **Figure 2**, the references to the Fake ONNX Defendants appear before the legitimate ONNX Exchange website, which further serves to confuse.

12. Additionally, because the ONNX Exchange is an artificial intelligence (AI) ecosystem, there is a possibility that the public would incorrectly associate the cybercrimes committed by Fake ONNX Defendants as attributable to the use of AI. I am aware of industry

concerns relating to cybercriminals generally increasing their use of AI to commit attacks. Although I am not aware of Fake ONNX Defendants using AI in their attacks, the fact that Fake ONNX Defendants misuse the “ONNX” mark could cause harm to the legitimate uses of AI.

13. Fake ONNX Defendants irreparably harm LF Projects’ goodwill by damaging its reputation, brands, and partner goodwill. LF Projects and the ONNX Exchange will continue to suffer this irreparable harm so long as The Fake ONNX Defendants continue to infringe the ONNX mark. Unless the Fake ONNX Defendants are stopped, LF Projects will continue to be associated with malicious phishing activities and will be held responsible for these cyberattacks. This may ultimately cause The ONNX Exchange’s partner companies, depicted in **Figure 3**, to disassociate themselves with LF Projects and ONNX Exchange or cease the partnership because of the malicious activity that Fake ONNX Defendants perpetrated, but was wrongfully attributed to the ONNX Exchange.

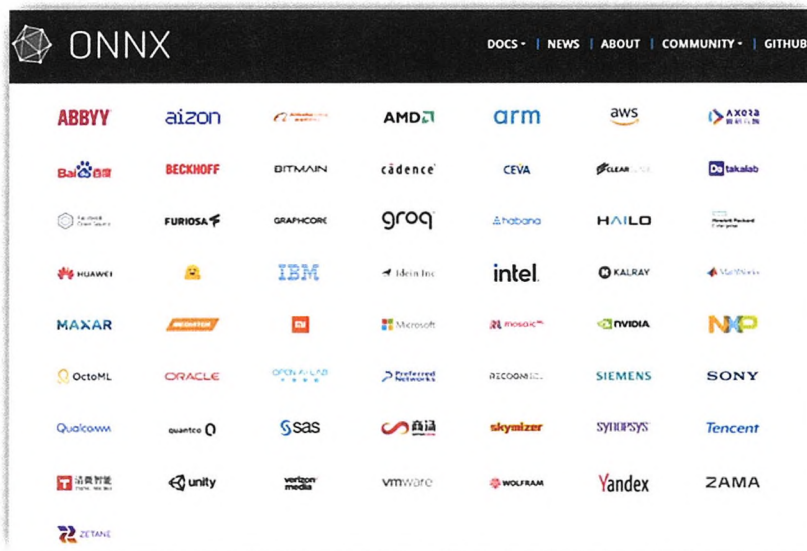


Figure 3

14. The companies that partner with the ONNX Exchange have their own reputation and goodwill to protect, and it is likely they would not want to be associated with “ONNX” because of how the Fake ONNX Defendants have tarnished the name “ONNX.” For example, as discussed above, because Microsoft is a known contributor to the ONNX Exchange project, there is the potential for an assumed association between Microsoft, ONNX Exchange, and Fake ONNX. Likewise, because the ONNX AI framework is used throughout the industry and is the most widely used framework, there is a significant risk that developers will move away from using the ONNX framework because of misperception and an incorrect association with Fake ONNX.

15. To date, LF Projects has incurred approximately \$27,000 in costs relating to its investigation and remediation efforts against the harms caused by Fake ONNX Defendants.

16. The only way to stop the irreparable harm is for the Court to authorize the *ex parte* relief that Plaintiffs request in their *Ex Parte* Application for Emergency Temporary Restraining Order and Order to Show Cause Re Preliminary Injunction. Otherwise, LF Projects and the ONNX Exchange will continue to suffer due to association with cybercriminals and a robust cybercriminal operation.

I declare under penalty of perjury under the laws of the United States that the forgoing is true and correct to the best of my knowledge.

Executed November 11, 2024 in Washington D.C.

A handwritten signature in black ink, appearing to read "Michael Dolan", written over a horizontal line.

Michael Dolan
Manager
LF Projects, LLC

EXHIBIT 1

EXHIBIT 1

EXHIBIT 1

Michael (Mike) Dolan

PROFILE

- Executive known for driving issue based, consultative engagements that lead to tangible business and legal outcomes.

EXPERIENCE

ONNX a Series of LF Projects, LLC (2020 – Present)

- Established ONNX and manage the entity including the website, domain, and other project assets on behalf of the ONNX project community.

LF Projects, LLC (2017 – Present)

- Appointed the sole Manager of the LF Projects, LLC authorized to act in all respects on its behalf, including without limitation, the authority to:
 - act as Series Manager of any series of the LF Projects, LLC;
 - execute and deliver any and all certificates, agreements and other documents;
 - manage trademarks, domains and assets owned by LF Projects, LLC; and
 - take any and all steps to transact business and make payments.

The Linux Foundation (2013 – Present)

Senior Vice President, Strategic Programs & Legal

- ◆ Invested in projects within new segments growing the hosted open source projects at the Foundation from 10 to 1,000 over 10+ years.
- ◆ The new project investments directly led to an increase of over 1,000 new Foundation members, growing from 35 to over 350 employees, and increased overall fundraising from \$17M annual funding to over \$250M.
- ◆ Responsible for legal affairs as general counsel, guiding the Board, management team, and coordinating global external counsel on IP, contracts, acquisitions, compliance, M&A, HR, and other matters.

IBM Corporation (2005 - 2013)

- ◆ Most recently managed internal consulting teams driving IBM's senior executive team's core competitive strategy.

Manager, IBM Market Insights, Strategic Competitive Intelligence (CI) (Feb 2010 - present)

- ◆ Managed a global team (30+ people, multi-million dollar budget) enabling senior leadership to execute on strategies to beat IBM's top competitors in strategic segments. Engaged 1:1 with highest levels of IBM leadership to influence IBM priorities and investment decisions.
- ◆ Transformed the CI Program adding asset-based capabilities, analytic data models, consulting resources and leveraging analytic solutions to engage at the highest levels of the company.
- ◆ Partnered with senior leadership to transform IBM into an application services market leader.

Principal Competitive Analyst, IBM Market Insights (Feb 2008 – Feb 2010)

- ◆ Developed IBM's competitive Champion Program from a reporting and research function into an industry recognized gold standard for strategy and insights based leadership. Partnered with

Michael (Mike) Dolan

Phone: 440-552-5322, Email: mikedolan@gmail.com
324 Babbling Brook Oval, Hinckley, Ohio 44233

IBM's SVPs on IBM's billion dollar+ strategic priorities competing against application and professional services competition.

Cross-IBM Linux Strategy & Planning Manager (June 2006 – Feb 2008)

- ◆ Managed strategy and planning along with P&L forecasting for a \$5 billion Linux business segment. Developed a cross-IBM Linux strategy to grow IBM's share of Linux market across IBM server, software and services business units including strategic growth initiatives balancing IBM's competitive advantages with marketplace insights.

WW Linux Competitive Strategy Lead (June 2005 – June 2006)

- ◆ Developed and executed competitive programs focused on top competitors including launching IBM Migration Factory for Linux. Delivered a 6% expense to revenue on marketing programs; better than corporate average.

EDUCATION

M.B.A. - Case Western Reserve University (2005)

J.D. - Cleveland State University (2002)

- ◆ Co-authored *amicus* brief to U.S. Supreme Court in Eldred v. Ashcroft (Copyright Term Extension Act)

B.A. Economics - John Carroll University, Honors Program (1999)

AWARDS & RECOGNITION

- ◆ IBM Top Talent, IBM Business and Technical Leadership, consistently rated a top annual contributor (in Top 10% of peer group).
- ◆ Three time IBM "Forward THINKer Award" winner (highest annual IBM awards in Marketing & Strategy)
- ◆ MI Integration Award for Networking M&A Scenarios project with Corporate Development (2011)
- ◆ Society of Competitive Intelligence Professionals, "Thought Leader", 2011
- ◆ Intelligence Leadership Forum (ILF), 2011 Guest Speaker
- ◆ LEADing @IBM management training program, 2010
- ◆ IBM Media Training, 2008
- ◆ IBM Marketing Leadership and Development Program, 2008

EXHIBIT 2

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Trademark Policy

Updated May 10, 2024.

LF Projects, LLC (“LF Projects”) is a Delaware series limited liability company that hosts projects that have been established as series of LF Projects (each such project, a “Project”).

This trademark policy governs the use of trademarks owned by LF Projects and used by the Projects under license. Some trademarks of LF Projects, such as trademarks that are part of a compliance or conformance program, have additional requirements (such trademarks, “Compliance Marks”). Compliance Marks may only be used pursuant to the applicable requirements published by LF Projects for each such Compliance Mark.

For purposes of this document, references to trademarks or marks include all trade and service marks and logos owned by LF Projects.

Trademarks of LF Projects

LF Projects has the following registered trademarks:

- ACRN®
- Acumos®
- Akraino®
- Angel®
- Covid Shield®
- Horovod®
- KiCad®
- Mapzen®
- Milvus®
- ONNX®
- Presto®
- Pyro®
- seL4®
-  Servo®
- StackStorm®

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LF Projects has registrations pending or trademarks in use for the following marks, including designs:

- Accord Project™
- Anuket™
- Baetyl™
- BlockHound™
- CashCache™
- Chips Alliance™
- ClusterDuck™
- COCONUT-SVSM™
- Data Practices Community™
- DecoderRing™
- DENT™
- Delta Lake™
- DPDK™
- DPEL™
- EdgeX Foundry™
- EDL™
- eKuiper™
- ELISA™
- Enarx™
- Enterprise Cyber-Physical Edge Virtualization Engine™
- FinOps Certified™
- FinOps Foundation™
- FinOps Framework™
- FinOps X™
- Fledge™
- GraphQL™
- GXF™
- Home Edge™
- Interuss Platform™
- KernelCI™
- Laminas™
- LF Projects™

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- [ividaiquez](#)
- [MATERIALX™](#)
- [MLflow™](#)
- [NexoEdge™](#)
- [NextArch Foundation™](#)
- [Newticity™](#)
- [NNStreamer™](#)
- [Open Enclave™](#)
- [Open Energy Data Initiative™](#)
- [Open Glossary for Edge Computing™](#)
- [Open Horizon™](#)
- [Open Review Initiative™](#)
- [open shading language™](#)
- [OpenAPV™](#)
- [OpenAssetIO™](#)
- [OpenBMC™](#)
- [OpenColorIO™](#)
- [OpenCue™](#)
- [OpenEEW™](#)
- [OpenEXR™](#)
- [OpenFX™](#)
- [OpenImageIO™](#)
- [OpenMessaging™](#)
- [OpenPubkey™](#)
- [OpenTimelinelO™](#)
- [OpenTofu™](#)
- [OpenVDB™](#)
- [OperatorFabric™](#)
- [ORT™](#)
- [OSQuery™](#)
- [OSS Review Toolkit™](#)
- [PowSyBI™](#)
- [Project EVE™](#)
- [rawtoaces™](#)
- [Red Team™](#)
- [rez™](#)

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-  [Streaming Networks Analytics System](#)
- [Urban Computing Foundation™](#)
- [Valkey™](#)
- [XGVela™](#)
- [Zowe Binary™](#)

Logo Marks: In addition, LF Projects has visual logo trademarks in use and you must comply with any visual guidelines or additional requirements.

Trademark Usage Guidelines of LF Projects

Trademarks are used to provide assurance to the community of consistency with respect to the quality of products or services with which the mark is associated. This policy attempts to strike the proper balance between two competing interests: 1) the need of LF Projects to ensure that its trademarks remain reliable indicators of the qualities that they have been created to preserve and 2) the need of LF Projects to ensure that community members are able to discuss the projects with which LF Projects is associated and to accurately describe the relationship between LF Projects and the products and services offered by others.

A trademark provides the owner with an exclusive right to authorize or control the use of the mark. Your right to use a mark of LF Projects is provided for in this policy and in the statement of permitted use, if any, that may accompany the trademark notice displayed on the website dedicated to the project. A copyright license, even an open source copyright license, does not include an implied right or license to use a trademark that may be related to the project developing the licensed software or other materials. Because open source licenses permit unrestricted modification of the copyrighted software, and LF Projects has no intention of interfering with that right, your right to use any specific trademark of LF Projects is not determined by your use of software made available under an open source license. Your right to use a mark is conditioned upon conforming to other requirements that are directly related to the qualities that the specific mark has been created to preserve.

Proper use of LF Projects trademarks by following these trademark usage guidelines protects the value of LF Projects trademarks. Any use of or reference to LF Projects trademarks that is inconsistent with this trademark policy, or use of marks that are confusingly similar to trademarks of LF Projects, is prohibited. All uses of LF Projects

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There are some basic rules that apply to any use of any trade or service mark that you do not own, including any mark of LF Projects, without the express permission of the owner.

- A trademark should never be used as a verb or noun. A trademark should be used only as an adjective followed by the generic name/noun.
- A trademark should not be used in the plural or possessive form.
- A trademark should not be altered or amended in any way. A mark should not be combined with any other mark, hyphenated, abbreviated or displayed in parts. A trademark that is depicted as two or more words should not be compressed into one word. A logo should not be displayed with color variations, or with other elements superimposed on top of the logo.
- A trademark should not be used as your domain name or as part of your domain name.
- A trademark should not be used as part of your product name.
- A trademark should not be incorporated into your company's logos or designs.
- A trademark notice should be used on the most prominent and/or first appearance of each mark of LF Projects, and a trademark notice should not be changed. In particular, a [™] should not be changed to an ® in a trademark notice by anyone other than the owner. If you are unsure about whether a mark of LF Projects is registered in your country, please contact us for additional guidance as to what trademark symbol you should use.

There are also some basic rights that everyone has to use any trademark, which are often referred to as "fair use," and LF Projects does not intend to restrict those rights. You may make fair use of word marks to make true factual statements. But fair use does not permit you to state or imply that the owner of a mark produces, endorses, or supports your company, products, or services. Even when making fair use of a trademark, you should acknowledge the owner of the trademark with a trademark notice, such as the notice displayed on LF Projects project websites.

Rules and Policies Applicable to Marks Owned by LF Projects

In addition to the generally applicable rules discussed above, there are a few specific rules that we ask everyone to follow when using trademarks owned by LF Projects.

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- Use LF Projects trademarks in a form that distinguishes them from the text around them, such as by capitalization, bold or italic fonts, or with quotation marks. Any use of registered trademarks listed above should include the ® symbol immediately after the first usage (e.g., “LF Projects® projects develop open source...”). Any use of unregistered trademarks listed above should include a TM immediately after the first usage (e.g., “The Core Infrastructure Initiative™ community seeks to secure...”).
- Do not use LF Projects trademarks in a manner that would disparage LF Projects or its projects (e.g., untruthful advertising, false/misleading promotional materials, etc.).
- Do not use a LF Projects logo on the cover of a book or magazine without written permission from LF Projects.
- Do not use LF Projects trademarks more prominently than your own company, product or service name.
- Do not use a logo of LF Projects on posters, brochures, signs, websites, or other marketing materials to promote your events, products or services without written permission from LF Projects.
- Do not refer to a product or service as being certified under any of LF Projects’ marks unless your company has successfully undergone the requisite compliance testing and has explicit authorization to use such terms from LF Projects.
- Do not attempt to claim or assert any ownership rights in any mark of LF Projects and do not attempt to register any LF Projects trademark as a trademark, trade name, domain name, or “doing business as” name, alone or (unless specifically licensed) in combination with your own trademarks.

LF Projects marks have been created and their use is expressly permitted for a specific purpose. Do not use logos or names of LF Projects in any commercial or marketing context other than as expressly permitted in this policy unless you have obtained explicit written permission from LF Projects to do so. LF Projects permits the use of its trademarks for private and personal use to make t-shirts, stickers, and caps for yourself and your friends (meaning people from whom you don’t receive anything of value in return) in a manner that is consistent with the preservation of the goodwill and value of the mark.

You are also allowed to use a trademark or logo of LF Projects as a link to the home page of the applicable project or to a web page on LF Projects web site that is relevant to the reference so long as the link is in a manner that is consistent with the preservation of the goodwill and value of the mark. The link and all other usage of a logo of LF Projects shall be

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or interoperability of software or products. In addition to the requirement that any use of a mark to make an assertion of compatibility must, of course, be accurate, the use of these marks must avoid confusion regarding LF Projects' association with the product. The use of the mark cannot imply that LF Projects or its projects are sponsoring or endorsing the product. The following are examples of proper and improper usage of these trademarks of LF Projects:

Correct: <your product name> for <LF Projects mark>

Correct: <your product/company name> plug-in for <LF Projects mark>

Correct: <your product name> compatible with <LF Projects mark>

Correct: <your product name> for use with <LF Projects mark>

Correct: Quick Start for <LF Projects mark> by <your company name>

Incorrect: <LF Projects mark> <your product name>

Incorrect: <LF Projects mark> by <your company name>

Incorrect: <LF Projects mark> – <your product name>

Incorrect: <your product/company name> – <LF Projects mark>

Incorrect: <LF Projects mark> Quick Start by <your company name>

Questions, Comments, Concerns

We look to our community to help us retain the value of LF Projects' trade and service marks. If you have questions with respect to these guidelines or to report concerns regarding the use or misuse of a trademark of LF Projects, or to obtain written permission for a proposed use of LF Projects trademarks, contact: trademarks@lfprojects.org

Disclaimer

LF Projects does not make any express or implied warranties, including but not limited to the warranties of non-infringement of any third party intellectual property rights. LF Projects does not warrant that any pending trademark applications for trademarks of LF Projects will result in any granted trademark protection. LF Projects shall not be liable for any claims relating to your use of trademarks of LF Projects.

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