

UNITED STATES DISTRICT COURT
FOR THE WESTERN DISTRICT OF WASHINGTON
AT SEATTLE

DAVID KELLY, derivatively on behalf of
F5, INC.,

Civil Action No. 2:26-cv-00435

Plaintiff,

V.

FRANCOIS LOCOH-DONOU, ALAN J. HIGGINSON, MICHAEL L. DREYER, ELIZABETH L. BUSE, NIKHIL MEHTA, MARIANNE N. BUDNIK, MICHEL COMBES, TAMI. A. ERWIN, MAYA MCREYNOLDS, JULIE GONZALEZ, MICHAEL MONTOYA, EDWARD COOPER WERNER, KUNAL ANAND, and THOMAS DEAN FOUNTAIN

COMPLAINT

Defendants,

and

F5, INC.,

Nominal Defendant.

VERIFIED SHAREHOLDER DERIVATIVE
COMPLAINT - 1
Case No. 2:26-cv-00435

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VERIFIED SHAREHOLDER DERIVATIVE COMPLAINT

1. Plaintiff David Kelly (“Plaintiff”), by and through his undersigned attorneys, hereby submits this Verified Shareholder Derivative Complaint (the “Complaint”) for the benefit of nominal defendant F5, Inc. (“F5” or the “Company”) against certain current and/or former members of its Board of Directors (the “Board”) and executive officers, seeking to remedy defendants’ breaches of fiduciary duties and unjust enrichment.

NATURE OF THE ACTION

2. According to its public filings, F5 is a global multicloud application security and delivery company which enables customers to deploy, secure, and operate applications on-premises or via public cloud. The Company operates through three major product portfolios: F5 Distributed Cloud Services, F5 NGINX, and F5 BIG-IP.

3. As alleged herein, the Individual Defendants (defined herein) provided investors with material information concerning F5’s cybersecurity capabilities and effectiveness. The Individual Defendants’ statements included, among other things, confidence in the Company’s security coverage; and emphasis on the importance of effective security measures to its customers. These statements included, among other things, confidence in the Company’s ability to uniquely address newly developing security concerns, provide best-in-class security offerings, and overall protect its clients’ data while capitalizing on the market potential for enhanced security offerings.

4. While these statements were being made, the Individual Defendants made, or knowingly failed to correct, materially false and misleading statements and/or concealing material adverse facts concerning the true state of F5’s security capabilities; notably, that it was not truly equipped to safely secure data for its clients as F5 itself was, for all relevant times, experiencing a significant security breach (the “Security Breach”) of some of its key offerings and, further, that the revelation of this breach would significantly impact F5’s potential to capitalize on the security market.

1 5. Investors began to question the veracity of Defendants' public statements on
 2 October 15, 2025. In pertinent part, Defendants announced a "long-term, persistent" breach to its
 3 systems, during which the Company's BIG-IP product development and engineering knowledge
 4 management platforms were compromised, including the BIG-IP source code.

5 6. Investors and analysts reacted immediately to F5's revelation. The price of F5's
 6 common stock declined from a closing market price of \$343.17 per share on October 14, 2025,
 7 to \$295.35 per share on October 16, 2025, a decline of about 13.9% in the span of just two days.

8 7. Even after this information came to light the Individual Defendants continued to
 9 mislead investors. Defendants did not present information related to the Company's updated
 10 financial projections, a potential scope of client exposure, or the cost or significance of the
 11 remedial measures underway, planned, or otherwise contemplated. At the time of the disclosure
 12 Defendants claimed they were still evaluating the impact of the incident on its financial conditions
 13 and operations.

14 8. The full truth finally emerged on October 27, 2025 when the Individual
 15 Defendants caused F5 to announce their fourth quarter fiscal year 2025 results after the market
 16 closed, providing significantly below-market growth expectations for fiscal 2026 due in
 17 significant part to the Security Breach as the Company announced expected reductions to sales
 18 and renewals, elongated sales cycles, terminated projections, and increased expenses attributed
 19 to ongoing remediation efforts. Pertinently, Defendants also disclosed that BIG-IP, the product
 20 that was the subject of the Security Breach, is the company's highest revenue product, elevating
 21 the scope of the impact from the original disclosure as F5 does not otherwise provide revenue
 22 contributions by product line.

23 9. Investors and analysts again reacted promptly to F5's revelations. The price of
 24 F5's common stock declined dramatically. From a closing market price of \$290.41 per share on
 25 October 27, 2025, F5's stock price fell to \$258.76 per share on October 28, 2025, a decline of an
 26 additional 10.9% in the span of two days.

1 10. Accordingly, the Company has been damaged.

2 **JURISDICTION AND VENUE**

3 11. This Court has jurisdiction over this action pursuant to 28 U.S.C. § 1332(a)(2) in
 4 that Plaintiffs and Defendants are citizens of different states and the matter in controversy exceeds
 5 \$75,000.00, exclusive of interests and costs. This Court has supplemental jurisdiction over the
 6 state law claims asserted herein pursuant to 28 U.S.C. §1337(a). This action is not a collusive
 7 one to confer jurisdiction on a court of the United States which it would not otherwise have.

8 12. Venue is proper in this district because a substantial portion of the transactions
 9 and wrongs complained of herein, including the defendants' primary participation in the wrongful
 10 acts detailed herein, occurred in this district. One or more of the defendants either resides in or
 11 maintains executive offices in this district, and defendants have received substantial
 12 compensation in this district by engaging in numerous activities and conducting business here,
 13 which had an effect in this district.

14 **THE PARTIES**

15 13. Plaintiff is a current shareholder of F5 and has continuously held F5 stock since
 16 September 2024. Plaintiff is a citizen of Pennsylvania.

17 14. F5, Inc. is a Washington corporation with its principal executive offices located at
 18 801 5th Avenue, Seattle, Washington 98104.

19 15. Defendant Francois Locoh-Donou ("Locoh-Donou") has served as the President,
 20 Chief Executive Officer, and director of F5 since 2017. Upon information and belief, Locoh-
 21 Donou is a citizen of Washington.

22 16. Defendant Alan J. Higginson ("Higginson") has served as a director of F5 since
 23 2015. Higginson serves as Chairman of the Board. Upon information and belief Defendant
 24 Higginson is a citizen of Montana.

25 17. Defendant Michael L. Dreyer ("Dreyer") has served as a director of F5 since 2012.
 26 Upon information and belief Defendant Breyer is a citizen of California.

1 18. Defendant Elizabeth L. Buse (“Buse”) has served as a director of F5 since 2020.

2 Upon information and belief Defendant Buse is a citizen of California.

3 19. Defendant Nikhil Mehta (“Mehta”) has served as a director of F5 since 2021.

4 Upon information and belief Defendant Mehta is a citizen of California.

5 20. Defendant Marianne N. Budnik (“Budnik”) has served as a director of F5 since
6 2022. Upon information and belief Budnik is a citizen of Massachusetts.

7 21. Defendant Michel Combes (“Combes”) has served as a director of F5 since 2023.

8 Previously, Combes serves as a director F5 from 2018 through 2021. Upon information and belief
9 Defendant Combes is a citizen of Florida.

10 22. Defendant Tami A. Erwin (“Irwin”) has served as a director of F5 since 2023.

11 Upon information and belief Defendant Erwin is a citizen of Colorado

12 23. Defendant Maya A. McReynolds (“McReynolds”) has served as a director of F5

13 since 2024. Upon information and belief Defendant McReynolds is a citizen of Texas.

14 24. Defendant Julie Gonzalez (“Gonzalez”) has served as a director of F5 since 2024.

15 Upon information and belief Defendant Gonzalez is a citizen of California.

16 25. Defendant Michael Montoya (“Montoya”) served as a director of F5 from 2024

17 until October 9, 2025. Montoya became F5’s Chief Technology Operations Officer on October
18 13, 2025. Upon information and belief, Montoya is a citizen of Washington.

19 26. Defendant Edward Cooper Werner (“Werner”) was, at all relevant times, the Chief

20 Financial Officer of F5. Upon information and belief, Werner is a citizen of Washington.

21 27. Defendant Kunal Anand (“Anand”) was, at all relevant times, the Executive Vice

22 President and Chief Innovation Officer of F5. Upon information and belief, Anand is a citizen of
23 Washington.

24 28. Defendant Thomas Dean Fountain (“Fountain”) was, at all relevant times, the

25 Executive Vice President and Chief Operating Officer of F5. Upon information and belief,
26 Fountain is a citizen of Washington.

DEFENDANTS' DUTIES

29. By reason of their positions as officers, directors, and/or fiduciaries of F5 and because of their ability to control the business and corporate affairs of F5, Defendants owed F5 and its shareholders fiduciary obligations of good faith, loyalty, and candor, and were and are required to use their utmost ability to control and manage F5 in a fair, just, honest, and equitable manner. Defendants were and are required to act in furtherance of the best interests of F5 and its shareholders so as to benefit all shareholders equally and not in furtherance of their personal interest or benefit. Each director and officer of the Company owes to F5 and its shareholders the fiduciary duty to exercise good faith and diligence in the administration of the affairs of the Company and in the use and preservation of its property and assets, and the highest obligations of fair dealing.

30. Defendants, because of their positions of control and authority as directors and/or officers of F5, were able to and did, directly and/or indirectly, exercise control over the wrongful acts complained of herein. Because of their advisory, executive, managerial, and directorial positions with F5, each of the Defendants had knowledge of material non-public information regarding the Company.

31. To discharge their duties, the officers and directors of F5 were required to exercise reasonable and prudent supervision over the management, policies, practices and controls of the Company. By virtue of such duties, the officers and directors of F5 were required to, among other things:

- a. Exercise good faith to ensure that the affairs of the Company were conducted in an efficient, business-like manner so as to make it possible to provide the highest quality performance of their business;
 - b. Exercise good faith to ensure that the Company was operated in a diligent, honest and prudent manner and complied with all applicable federal and state laws, rules, regulations and requirements, and all contractual obligations, including acting only within the scope of its legal authority; and
 - c. When put on notice of problems with the Company's business practices and operations, exercise good faith in taking appropriate action to correct the

1 misconduct and prevent its recurrence.

2 **SUBSTANTIVE ALLEGATIONS**

3 **A. Background of the Company**

4 32. According to its public filings, F5 is a global multicloud application security and
 5 delivery company which enables customers to deploy, secure, and operate applications on-
 6 premises or via public cloud. The Company operates through three major product portfolios: F5
 7 Distributed Cloud Services, F5 NGINX, and F5 BIG-IP.

8 33. In particular, the BIG-IP family of products primarily serves traditional/legacy
 9 solutions, providing application security and delivery solutions through packaged software
 10 products, including BIG-IP Security, BIG-IP Application Delivery, BIG-IP Automation Tool
 11 Chain, BIG-IP Centralized Management, and BIG-IP Next.

12 **B. The Individual Defendants Tout F5's Security Measures**

13 34. Defendant Locoh-Donou praised F5's shift to a "security and software leader" and
 14 touted the Company's ability to handle its customer's security, stating, on an October 28, 2024
 15 earning call with analysts:

16 *In a relatively short period of time, we have substantially reshaped F5 from a
 17 hardware-centric, single-product company into a security and software leader in
 18 today's hybrid multicloud world.* Our transformation has redefined F5's role
 19 beyond the data center, increasing our value to customers, diversifying our revenue
 20 and expanding our total addressable market.

21 I will speak first to the industry trends. First, hybrid multicloud environments are
 22 now the norm and will remain so. According to our latest State of Application
 23 Strategy Report, nearly 90% of customers are operating across multiple
 24 environments with the benefits of choice clearly outweighing the challenges of
 25 managing apps across different deployment models.

26 Second, applications and the APIs that connect them are becoming increasingly
 27 distributed, which means traditional single-environment solutions are not capable
 28 of managing and securing them. Third, the number of application instances
 29 continues to grow. In fact, it is projected to grow from roughly 2 billion today to 6
 30 billion by 2029.

31 Fourth, APIs are rapidly proliferating, creating new challenges and risks for

1 application owners. A recent F5 survey found that nearly 1/3 of customer-facing
 2 APIs lack fundamental protection. Fifth, applications and APIs require more
 3 security and delivery services today than they used to. In 2016, organizations
 4 deployed a minimum of 2 app services to ensure an app remain performant and
 5 secure. Today, that number has grown to 13 on average and 27 in total. And finally,
 6 the emergence and eventual widespread adoption of AI and AI-powered
 7 applications will accelerate and further complicate all of these trends while also
 8 leading to new demands related to data ingestion and optimization of GPU
 9 environment.

10 *Individually, these dynamics are driving new complexity, cost and security risks
 11 for customers.* The fact that they are all happening simultaneously is creating
 12 significant challenges for the IT teams managing them. *You have heard us describe
 13 the confluence of these dynamics as the ball of fire, and we continue to believe
 14 that F5 is uniquely positioned to address it.*

15 *F5 delivers the most effective and comprehensive app and API security platform
 16 in the industry.* We enable our customers to consolidate point products, targeting
 17 specific threats onto a single integrated platform with a suite of best-in-class
 18 capabilities

19 The second AI use case we are focused on is AI factory load balancing where we
 20 are optimizing the performance and scalability of AI factories with advanced traffic
 21 management. Just last week, we announced our exciting collaboration with
 22 NVIDIA to enable high-performance software ADC on AI infrastructure.

23 There are 2 important pieces of this news. *First, we have enabled BIG-IP Next to
 24 run in Kubernetes.* Enterprises and service providers building AI factories are
 25 driving strong demand for advanced semiconductors such as GPUs. AI workloads
 26 that run within this infrastructure are running on Kubernetes. *F5 BIG-IP next for
 Kubernetes brings our market-leading networking, traffic management and
 security capabilities to these modern environments.*

27 Second, we partnered with NVIDIA to ensure that BIG-IP Next for Kubernetes
 28 works seamlessly with NVIDIA BlueField-3 DPDUs. When combined with BIG-IP
 29 Next for Kubernetes, these DPDUs effectively become AI accelerators, increasing
 30 the performance and security of training and inference workloads, delivering
 31 superior AI-driven customer experiences.

32 35. Locoh-Donou went on to praise F5's new Chief Innovation Officer, Defendant
 33 Anand, who was touted as having significant security experience, stating:

34 I am pleased to announce that Kunal Anand will lead our product organization as
 35 Chief Innovation Officer. After a thorough search that included interviews with
 36 leaders from across our industry, it was clear that Kunal had both the experience

1 and perspective required for the role. Through his prior experience leading the
 2 technical and security teams at Imperva, Kunal brings deep domain expertise and
 3 technical knowledge across cloud, security, networking, SaaS and AI.

4 36. During the same call, Locoh-Donou would again assert that “the 2 decades of
 5 expertise that we have amassed in high-performance traffic management and security” were the
 6 foundation for ongoing partnerships. Locoh-Donou would summarize F5’s perceived position in
 7 the industry as such: “Nobody else in the industry has that expertise. Nobody else in our industry
 8 has those capabilities.”

9 37. The next month, speaking at the on behalf of F5 at the 2024 RBC Capital Markets
 10 Global Technology, Internet, Media and Telecommunications Conference, Defendant Werner
 11 would highlight the significance of cybersecurity to the Company’s customers, including the
 12 federal government, stating:

13 I mean absolutely, ***that's one of the big draws for our technologies***. We can help
 14 customers, whether they're enterprise service provider or the federal government
 15 get more efficient in how they deploy their infrastructure, ***security remains of***
 16 ***paramount concern, especially in the federal government***. And so we don't think
 17 that that's an area that would be where the demand would be negatively impacted
 18 overall from any efficiency initiatives. So I think, potentially, there's a little bit of
 19 a tailwind on driving broad efficiency into those environments. ***And then security***
 20 ***will continue to be a big driver of demand***.

21 (Emphasis added).

22 38. On January 28, 2025, F5 reported first quarter fiscal 2025 results. During the
 23 corresponding earnings call, Defendant Locoh-Donou touted F5’s purported best-in-industry
 24 security offering, stating, in pertinent part:

25 Over the last several years, we have substantially reshaped F5 for the hybrid and
 26 multi-cloud architectures of the AI era. With all its advantages, hybrid multi-cloud
 27 also brings with it new challenges. IT teams are being overwhelmed by high cost,
 28 crushing complexity and escalating cyber risk, a set of challenges we call the ball
 29 of fire.

30 ***As AI becomes ubiquitous, it will add fuel to the ball of fire, requiring more***
 31 ***capacity to handle massive amounts of data, more sophisticated traffic***
 32 ***management to deal with complex traffic patterns and enhanced security***

1 ***capabilities to stay ahead of new security threats.*** Unlike competitors who invested
 2 solely in cloud or SaaS, or significantly reduced investment limiting their
 3 applicability in a multi-cloud world, over the last several years, F5 innovated across
 4 hybrid SaaS and next-generation software and hardware.

5 As a result, we stand alone with the only complete hybrid multi-cloud portfolio for
 6 application security and delivery. We are the only player that can partner with a
 7 CIO or CISO to secure and deliver all of their applications and APIs across hybrid,
 8 multi-cloud environments.

9 ***

10 ***F5 has the most effective and comprehensive application and API security
 11 platform in the industry***

12 (Emphasis added).

13 39. Defendant Locoh-Donou then confidently outlined F5's AI opportunities, which
 14 leverage the Company's purported security capabilities and expertise in pertinent part, as follows:

15 While AI promises to bring massive productivity benefits, it is also creating new
 16 compliance, infrastructure, networking and security challenges for customers. AI is
 17 already exacerbating the ball of fire and accelerating the pressure to simplify hybrid
 18 multi-cloud deployments.

19 Our early AI opportunities are concentrated on 3 areas of high-performance data
 20 delivery and security. ***The dominant AI opportunity for F5 thus far is delivering
 21 and securing data for both AI model training and inference.*** AI model training
 22 requires higher performance traffic management to ensure the efficiency, speed and
 23 reliability of lengthy and expensive training processes. ***Customers are using F5
 24 BIG-IP to move incredible amounts of data at high speed to and from their data
 25 stores, providing greater efficiency for the training process.***

26 ***The second AI opportunity we see today leverages our market-leading WAP
 27 solution for secure AI inferencing.*** APIs connect the AI ecosystem and AI APIs
 28 are subject to the same security challenges and vulnerabilities as traditional APIs.
 29 F5's WAP solutions protect hybrid and multi-cloud applications with functionality
 30 that spans from API discovery to API security, which is essential for AI workloads.
 31 ***Customers are leveraging F5's complete security portfolio to protect their AI
 32 workloads, including BIG-IP, NGINX and F5 distributed cloud services. We
 33 expect secure AI inferencing will become a bigger opportunity for F5 as
 34 organizations move from experimenting to leveraging AI inferencing at scale.***

35 (Emphasis added).

36 40. On April 28, 2025, Defendants unveiled their second quarter results. During the
 37 associated earnings call, Defendant Locoh-Donou again praised F5's security, claiming the

1 Company "has the most effective and comprehensive application and API security platform in
 2 the industry." While responding to questions, Locoh-Donou unequivocally boasted of F5's
 3 dominance in security:

4 So the AI opportunity, when you look at it in aggregate, we're really happy with
 5 where we are. It so happened that the big challenges in AI are moving data and
 6 moving data securely. And we happen to have the best technology in the industry
 7 to move data security and at real speed for customers. So the opportunity is in front
 8 of us and I think will be durable over time.

9 41. On May 14, 2025, Defendant Anand and Werner presented on behalf of F5 at the
 10 53rd Annual JPMorgan Global Technology, Media and Communications Conference. During the
 11 interview, Defendant Anand discussed the significance of security to its customers and how the
 12 Company differentiates itself from its competitors with respect to security, in pertinent part, as
 follows:

13 The second area is securing access and securing the information that's going to and
 14 from those large language models, whether they're locally hosted or in the cloud.
 15 And for that, that's where we introduced the F5 AI gateway effectively sit between
 16 these applications and APIs as well as these large language models, whether they're
 17 deployed somewhere else or locally. And then last but not least, is around load
 18 balancing specifically load balancing these AI clusters. How does information get
 19 to these clusters and then intra-load balancing as well. So we recently announced
 the GA of what we're calling BIG-IP next for Kubernetes that runs on NVIDIA's
 BlueField-3 DPUs, which now gives organizations the ability to do delivery and
 security within an AI factory or inside of an AI super pod. So we really think that
 those 3 opportunities are very meaningful.

20 ***

21 *What we've been able to do with a lot of investment and obviously, a lot of work
 22 is bridging a lot of the security use cases along with the load balancing and traffic
 23 management and that includes application security, API security, bot protection.
 24 We really believe that the infusion of security and delivery is fundamentally
 25 important. So for us, we think that, that investment in building out that platform
 26 play is a core differentiator as it relates to our traditional competitors.*

27 (Emphasis added).

28 42. On September 9, 2025, Defendants presented at Goldman Sachs Communacopia
 29 and Technology Conference 2025. During the interview, Defendant Locoh-Donou touted the

1 strength of F5's security offerings and capabilities during the following pertinent exchanges:

2 So the complexity that customers face today comes from a couple of what we
 3 consider to be secular trends. The first one is that most large enterprises now have
 4 embraced hybrid and multi-cloud architectures. They need the flexibility of being
 5 in multiple infrastructure environments to deploy their apps in the most efficient
 6 way and different apps need different kinds of environment. But of course, with
 7 that flexibility of being in multiplying cloud environments comes a complexity of
 8 securing and delivering apps across these environments. So that's first source of
 9 complexity.
 10 . . .

11 *The reason we're very well positioned to address that is because we made a
 12 strategic choice several years ago to remain entirely focused on application and
 13 API delivery and security. But within that category, to invest across hardware,
 14 software and Software as a Service, such that we could secure and deliver all
 15 these apps and APIs across all these infrastructure environments.*

16 43. Defendant Locoh-Donou further emphasized the significance of the continued
 17 security opportunity for F5 stating that "Our focus over the next 12, 24 months, #1 is our
 18 application delivery and security platform..." and that the "application delivery and security
 19 platform and making that real for our customers is kind of the #1 priority."

20 **C. The Truth Emerges**

21 44. On October 15, 2025, Defendants published a press release announcing a
 22 significant security breach that they had purportedly uncovered more than two months prior to
 23 the disclosure. In pertinent part, Defendants detailed the Security Breach and its exposure as
 24 follows:

25 *In August 2025, we learned a highly sophisticated nation-state threat actor
 26 maintained long-term, persistent access to, and downloaded files from, certain
 27 F5 systems. These systems included our BIG-IP product development
 28 environment and engineering knowledge management platforms. We have taken
 29 extensive actions to contain the threat actor. Since beginning these activities, we
 30 have not seen any new unauthorized activity, and we believe our containment
 31 efforts have been successful.*

32 In response to this incident, we are taking proactive measures to protect our
 33 customers and strengthen the security posture of our enterprise and product
 34 environments. We have engaged CrowdStrike, Mandiant, and other leading

1 cybersecurity experts to support this work, and we are actively engaged with law
 2 enforcement and our government partners.

3 We have released updates for BIG-IP, F5OS, BIG-IP Next for Kubernetes, BIG-
 4 IQ, and APM clients. More information can be found in our October 2025 Quarterly
 5 Security Notification. We strongly advise updating to these new releases as soon as
 6 possible.

7 What we know at this time, based on our investigation of available logs:

- 8
- 9 ***We have confirmed that the threat actor exfiltrated files from our BIG-IP***
product development environment and engineering knowledge management
platforms. These files contained some of our BIG-IP source code and
information about undisclosed vulnerabilities we were working on in BIG-
IP. We have no knowledge of undisclosed critical or remote code
vulnerabilities, and we are not aware of active exploitation of any undisclosed
F5 vulnerabilities.

10 (Emphasis added).

11 45. The corresponding 8-K filing provided some additional details concerning both
 12 the company's purported discovery of the Security Breach and the timing of the disclosure itself,
 13 stating, in pertinent part:

14
 15 On August 9, 2025, F5, Inc. . . . learned that a highly sophisticated nation-state
 16 threat actor had gained unauthorized access to certain Company systems.

17 . . .

18 On September 12, 2025, the U.S. Department of Justice determined that a delay in
 19 public disclosure was warranted pursuant to Item 1.05(c) of Form 8-K. F5 is now
 20 filing this report in a timely manner.

21 As of the date of this disclosure, this incident has not had a material impact on the
 22 Company's operations, and the Company is evaluating the impact this incident may
 23 reasonably have on its financial condition or results of operations.

24 46. Investors and analysts reacted immediately to F5's revelation. The price of F5's
 25 common stock declined dramatically. From a closing market price of \$343.17 per share on
 26 October 14, 2025, F5's stock price fell to \$295.35 per share on October 16, 2025, a decline of
 about 13.9% in the span of just two days.

1 47. A number of well-known analysts who had been following F5 highlighted the
 2 initial disclosure, but also emphasized that little was disclosed as to the potential impacts to F5's
 3 business. For example, Raymond James, while reiterating their market perform rating but
 4 highlighting a "negative" sentiment, summarized that "F5 disclosed a material security incident
 5 via an 8K that stated the company learned on August 9 that a nation-state threat actor gained long-
 6 term persistent access (Bloomberg reports at least 12 months) to some company systems." The
 7 analyst went on to highlight that "it's early to tell what impacts may come to results, customer
 8 behavior or legal scrutiny the company may come under. That said, our worry is the unknown
 9 impacts given the long-term access by the threat actor to undisclosed vulnerabilities along with
 10 the BIG-IP development environment."

11 48. In the evening of October 27, 2025, the Individual Defendants caused F5 to publish
 12 its fourth quarter fiscal year 2025 results; notably highlighting a significant impact to the
 13 company's business going forward. In pertinent part Defendant Locoh-Donou provided full-year
 14 results and highlighted the steps taken following the discovery of the Security Breach, stating, in
 15 pertinent part:

16 In FY '25, we maintained our strong profitability, delivering gross margins of
 17 83.6%, up 80 basis points over FY '24, an operating margin of 35.2%, up 160 basis
 18 points over FY '24. This performance resulted in record free cash flow of \$906
 19 million, up 19% compared to FY '24 underscoring the strength of our financial
 20 model and execution.

21 Our FY '25 results demonstrate the power of our platform and our strategic role in
 22 the marketplace. They also strengthen our confidence in our vision and road map
 23 for the future. Our immediate focus, however, has been on our incident response
 24 and I will speak to our priorities and offer an update on where we are now.

25 Upon identifying the threat on August 9, our team immediately activated our
 26 incident response process. Our priorities were clear. First, contain the threat actor,
 27 initiate a thorough investigation and take immediate and urgent action to strengthen
 28 F5's security posture. While the investigation will continue and the work of
 29 bolstering our security posture will expand, our initial steps have been successful.
 30 Second, we prioritized delivering reliable software releases to address all
 31 undisclosed high vulnerabilities in BIG-IP code as quickly as possible. Through the
 32 exceptional efforts of our engineering and support teams, we achieved this,
 33 enabling thousands of customers to promptly deploy critical updates upon

1 disclosure.

2 Our customers are moving quickly to update their BIG-IP environment, and a
 3 significant number of our largest customers have completed their updates with
 4 minimal disruption. As an example, a North American technology provider
 5 completed updates to 814 devices in a 6-hour window in the first weekend.
 6 Customers have expressed appreciation for our transparency, the thoroughness of
 7 the information we provided and the clarity in the steps they need to take to improve
 8 the security of their environment.

9 ***

10 Our third priority is raising the bar on security across all aspects of our business.
 11 We are acutely aware of the increasing sophistication of attackers and the fact that
 12 the threat surface is expanding rapidly. Each year, over the last several years, we
 13 have aggressively increased our investment in security, and we are making further
 14 significant investment this year and beyond.

15 To further this work, Michael Montoya, a recognized cybersecurity expert and
 16 former member of our Board, has joined F5 as Chief Technology Operations
 17 Officer. Michael brings deep operational expertise and will drive the execution of
 18 a robust road map to further enhance security across our internal processes,
 19 environments and products. Our goal across all these actions is to better protect our
 20 customers and we believe F5 will be a stronger partner to customers because of it.

21 We know customers will judge us by how we respond to this incident. Throughout
 22 this process, we have been committed to transparent customer communication at
 23 every step, reflecting lessons learned from how others have navigated similar
 24 challenges. ***We acknowledge that we may see some near-term impact to our
 25 business.*** We are fully focused on mitigating that impact while doubling down on
 26 the value we deliver to our customers.

18 (Emphasis added).

19 49. Defendant Werner provided the Company's underwhelming first quarter and full
 20 fiscal year 2026 outlook, detailing previously undisclosed impacts due to the Security Breach, in
 21 pertinent part:

22 As we enter FY '26, we see several persistent demand drivers, including hybrid
 23 multicloud adoption driving expansion across our platform, the continuing strong
 24 systems refresh opportunity with more than half of our installed base on legacy
 25 systems nearing end of software support, growing systems demand beyond tech
 26 refresh for data sovereignty and AI readiness use cases and a return to growth in
 revenue from our SaaS and managed services with the transition of legacy offerings
 largely completed in FY '25.

1 These drivers in our current pipeline support mid-single-digit revenue growth in
 2 FY '26 against our exceptional 10% growth in FY '25. However, we also anticipate
 3 some near-term disruption to sales cycles as customers focus on assessing and
 4 remediating their environments. Taking this into account, we are guiding FY '26
 5 revenue growth in the range of 0% to 4% with any demand impacts expected to be
 6 more pronounced in the first half, before normalizing in the second half.

7 Moving to our operating model. We recognize the revenue guide may lead to a
 8 modest impact to our operating margin near term. We are committed to driving
 9 continued operating margin leverage and believe any demand impact is likely to be
 10 short term and therefore any effect on our operating model would also be
 11 temporary.

12 With that context, we estimate FY '26 gross margin in a range of 83% to 83.5%.
 13 We estimate FY '26 non-GAAP operating margin to be in the range of 33.5% to
 14 34.5% with operating margins lowest in our fiscal Q2 due to payroll tax resets in
 15 January and costs associated with our large customer event in March. We expect
 16 our FY '26 non-GAAP effective tax rate will be in a range of 21% to 22%. And we
 17 expect FY '26 EPS in a range of \$14.50 to \$15.50. Finally, we intend to continue to
 18 use at least 50% of our free cash flow towards share repurchases in FY '26.

19 Turning to our Q1 outlook. We expect Q1 revenue in a range of \$730 million to
 20 \$780 million. This is the wider range than we would typically guide, reflecting the
 21 potential for some near-term disruption to sales cycles. While we are not guiding
 22 revenue mix, we expect Q1 software to be down year-over-year given the strong
 23 growth in the year-ago period. We expect non-GAAP gross margin in a range of
 24 82.5% to 83.5%. We estimate Q1 non-GAAP operating expenses of \$360 million
 25 to \$376 million. We expect Q1 share-based compensation expense of
 26 approximately \$61 million to \$63 million. We anticipate Q1 non-GAAP EPS in a
 range of \$3.35 to \$3.85 per share.

18 50. Locoh-Donou elaborated further on the continuing impact of the Security Breach
 19 during the call, noting that “Based on these trends, we felt the trajectory of the business going
 20 into 2026 was more in the mid-single-digit growth. But we said we are guiding to 0% to 4%
 21 growth for 2026 based on what we see as potential near-term impact related to the security
 22 incident.”

23 51. Locoh-Donou further detailed exactly how disruptive the Security Breach had
 24 been:

25 26 What we have in there, Meta, is really ***3 categories of things that could create***
near-term disruption. The first is that we have our own resources, our field
resources and sales resources over the last few couple of weeks, and I think that

1 *will go on for a few more weeks, have really been focused on attending customers,*
 2 *helping them upgrade their environments, remediate issues, answer any*
 3 *questions, et cetera. And inevitably that takes time away from normal sales cycles.*
 4 And the same is true for customers who are putting a lot of resources on upgrading
 their BIG-IPs, ensuring their environment is in the right place and that takes time
 away from considering the next project. So that is a short-term disruption around
 allocation of resources both at F5 and with our customers.

5 *There's a second potential disruption that we have considered in our guidance*
 6 *which is that given the visibility that this security incident has had, it would be*
 7 *natural that in some of our customers at an executive level, we may see some*
 8 *delays of approvals or delays of deals or additional approval* as customers across
 9 a complex organization make sure that they want to be reassured that their project
 should move forward and they have no further interrogation around that. That's the
 second consideration.

10 *And then the third one is that potentially for some of our customers there may be*
 11 *some projects that they were going to move forward with, and they end up*
 12 *deciding not to do that. And we have considered that as a third potential impact.*
 13 Now, I want to be clear, the -- everything I've just talked about, as you know, Meta,
 14 more than 70% of our revenues are recurring. Everything I've just talked about with
 15 the impact that would be mostly with new projects or new footprint acquisition.
 And so far, it is very early days because this was disclosed only 2 weeks ago. We
 haven't seen any of the impacts that I'm talking about, but we are very prudent about
 this because we are very, very early after the disclosure and the interaction with
 customers.

16 (Emphasis added).

17 52. Investors and analysts again reacted promptly to F5's revelations. The price of
 18 F5's common stock declined dramatically. From a closing market price of \$290.41 per share on
 19 October 27, 2025, F5's stock price fell to \$258.76 per share on October 28, 2025, a decline of an
 20 additional 10.9% in the span of two days.

21 53. A number of well-known analysts who had been following F5 lowered their price
 22 targets in response to F5's disclosures. For example, J.P. Morgan, while dropping its price target
 23 nearly 8%, summarized the earnings call, noting "the biggest focus on the earnings call and
 24 relative to the outlook shared by management was the recent security breach, which has led F5 to
 25 take corrective measures to ensure protection of customer environments." The analyst further
 26 highlighted the company's disappointing guidance: "given the resources diverted to addressing

1 customer needs as well as the potential ramifications in terms of customers delaying / pausing
 2 projects against the backdrop of this breach, F5 is embedding significant conservatism in its guide
 3 for F1H26 with expectations of potential revenue impact across both Hardware and Software.”

4 **DERIVATIVE AND DEMAND ALLEGATIONS**

5 54. Plaintiff brings this action derivatively in the right and for the benefit of F5 to
 6 redress the breaches of fiduciary duty and other violations of law by Defendants.

7 55. Plaintiff will adequately and fairly represent the interests of F5 and its shareholders
 8 in enforcing and prosecuting its rights.

9 56. The Board currently consists of the following ten (10) directors: defendants
 10 Higginson, Budnik, Buse, Combes, Mehta, Dreyer, Erwin, Gonzalez, McReynolds, and Loco-
 11 Donou (the “Director-Defendants”). Plaintiff has not made any demand on the present Board to
 12 institute this action because such a demand would be a futile, wasteful, and useless act. Plaintiff
 13 needs only to allege demand futility as to four of the five of the directors that were on the Board
 14 at the time this action was filed.

15 57. Demand is excused as to all of the Director-Defendants because each one of them
 16 faces, individually and collectively, a substantial likelihood of liability as a result of the schemes
 17 they engaged in knowingly or recklessly to engage in and/or cause the Company to engage in the
 18 misconduct alleged herein and to make and/or cause the Company to make false and misleading
 19 statements and omissions of material fact, all of which renders the Director-Defendants unable
 20 to impartially investigate the charges and decide whether to pursue action against themselves and
 21 the other perpetrators of the schemes.

22 58. In complete abdication of their fiduciary duties, the Director-Defendants either
 23 knowingly or recklessly caused or permitted F5 to engage in the misconduct alleged herein and
 24 to issue materially false and misleading statements. Specifically, the Director-Defendants caused
 25 F5 to issue false and misleading statements which were intended to make F5’s internal controls
 26 and security offerings appear more attractive than they actually were. Moreover, the Director-

1 Defendants caused the Company to fail to maintain internal controls. As a result of the foregoing,
2 the Director-Defendants breached their fiduciary duties, face a substantial likelihood of liability,
3 are not independent or disinterested, and demand upon them is futile, and thus, excused.

4 59. Moreover, Locoh-Donou is not independent due to his employment with F5 as its
5 CEO, pursuant to which he has received and continues to receive substantial monetary
6 compensation and other benefits. In addition, according to the Company's January 26, 2026
7 Proxy Statement (the "2026 Proxy") the Board has determined that defendant Locoh-Donou is
8 not an independent director within the meaning of NASDAQ rules because he has a relationship
9 that would interfere with the exercise of his independent judgment in carrying out the
10 responsibilities of a director.

COUNT I

AGAINST ALL DEFENDANTS FOR BREACH OF FIDUCIARY DUTY

13 60. Plaintiff incorporates by reference and realleges each and every allegation set forth
14 above, as though fully set forth herein.

15 61. As alleged in detail herein, each of the Defendants had a duty to ensure that F5
16 disseminated accurate, truthful and complete information to its shareholders.

17 62. Defendants violated their fiduciary duties of loyalty and good faith by causing or
18 allowing the Company to disseminate to F5 shareholders materially misleading and inaccurate
19 information through, *inter alia*, SEC filings, press releases, conference calls, and other public
20 statements and disclosures as detailed herein. These actions could not have been a good faith
21 exercise of prudent business judgment.

22 63. Defendants further violated their fiduciary duties by failing to properly maintain
23 and supervise the requisite internal controls at F5, which lead to the alleged misconduct herein.

24 64. As a direct and proximate result of Defendants' foregoing breaches of fiduciary
25 duties, the Company has suffered significant damages, as alleged herein.

1 **COUNT II**2 **AGAINST ALL DEFENDANTS FOR UNJUST ENRICHMENT**3 65. Plaintiff incorporates by reference all preceding and subsequent paragraphs as if
4 fully set forth herein.5 66. By their wrongful acts and omissions, Defendants were unjustly enriched at the
6 expense of and to the detriment of F5.7 67. Plaintiff, as a shareholder and representative of F5, seeks restitution from
8 Defendants, and each of them, and seeks an order of this Court disgorging all profits, benefits,
9 and other compensation obtained by Defendants, and each of them, as a result of their wrongful
10 conduct and fiduciary breaches.11 **PRAYER FOR RELIEF**

12 WHEREFORE, Plaintiff demands judgment as follows:

13 A. Against all Defendants and in favor of the Company for the amount of damages
14 sustained by the Company as a result of Defendants' breaches of fiduciary duties;15 B. Directing F5 to take all necessary actions to reform and improve its corporate
16 governance and internal procedures to comply with applicable laws and to protect the Company
17 and its shareholders from a repeat of the damaging events described herein, including, but not
18 limited to, putting forward for shareholder vote resolutions for amendments to the Company's
19 By-Laws or Articles of Incorporation and taking such other action as may be necessary to place
20 before shareholders for a vote a proposal to strengthen the Board's supervision of operations and
21 develop and implement procedures for greater shareholder input into the policies and guidelines
22 of the Board;23 C. Awarding to F5 restitution from Defendants, and each of them, and ordering
24 disgorgement of all profits, benefits and other compensation obtained by Defendants;25 D. Awarding to Plaintiff the costs and disbursements of the action, including
26 reasonable attorneys' fees, accountants' and experts' fees, costs, and expenses; and

E. Granting such other and further relief as the Court deems just and proper.

JURY DEMAND

Plaintiff demands a trial by jury.

DATED: February 5, 2026

Respectfully submitted,

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