



Seamless Transitions:

A Guide to Consolidating IR Tools into a Single Platform





Table of Contents

Introduction: Selecting the Right IR Technology	1
The Need for IR Ops Software	2
Planning the Transition	3
Sample Transition Timeline	4
Detailed Transition Steps	5
Introducing the Q4 Platform	6
Conclusion: A Bold, New Path for Investor Relations	7

Introduction: Selecting the Right IR Technology

Investor relations (IR) has evolved significantly in recent years: a product of shifting investor expectations; greater regulatory scrutiny; digital transformation; environmental, social and governance (ESG) reporting; and an increased focus on activist investors — to name just a few areas.

As a result, the role of the investor relations officer (IRO) and the IR team has become much more strategic, proactive and extensive in nature. As they work to align with and achieve business goals, IROs find themselves with a lot on their plates and only so many hours in the day.

That's why they need technology that supports and empowers them on-the-job: expediting and automating many of the more rote, time-consuming aspects of IR, so they can spend the bulk of their time on what counts: **driving IR strategy, relationships and premium valuations for their company.**

The right technology streamlines workflows; facilitates better communication and

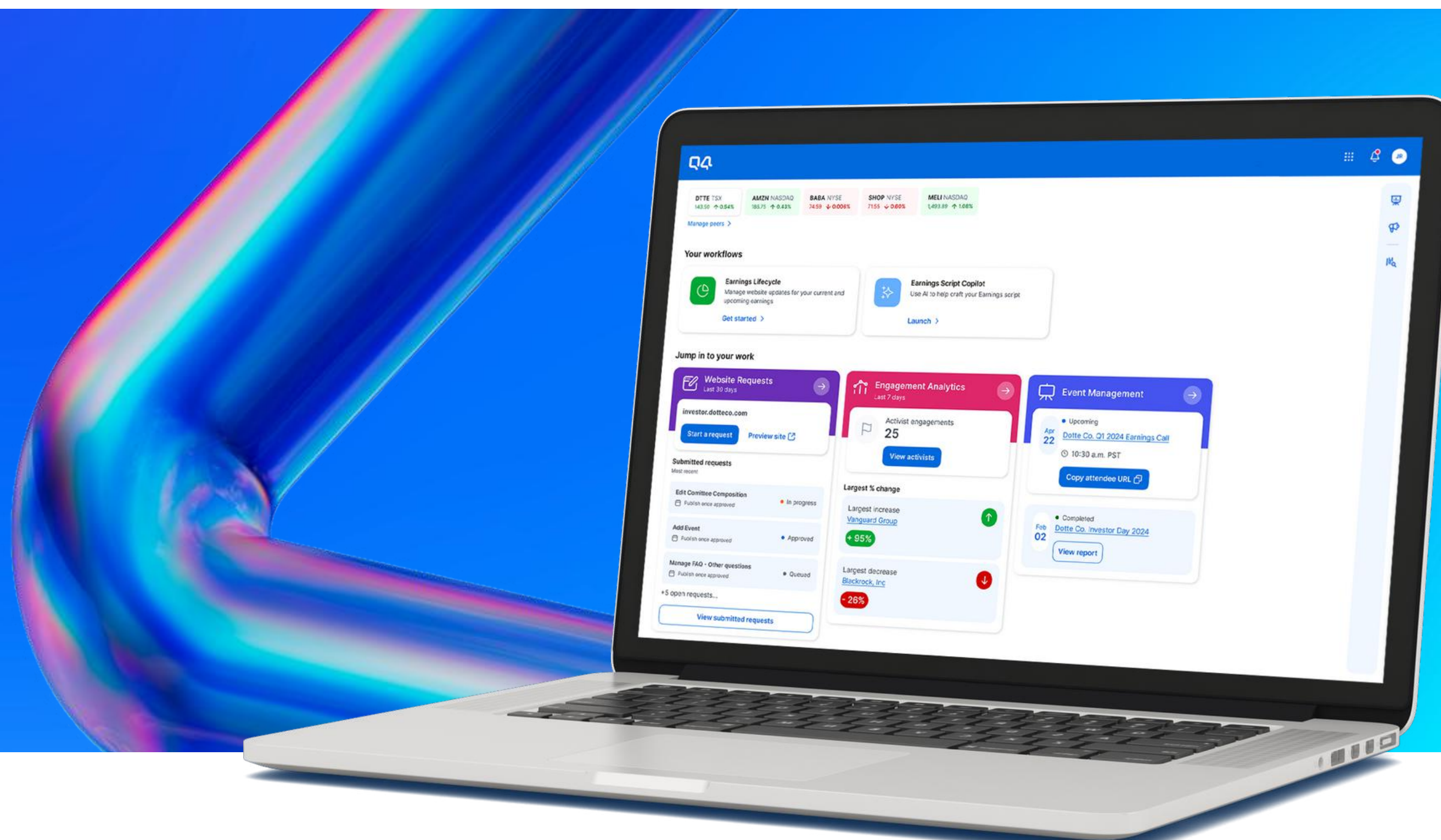


collaboration; enables more informed, targeted investor outreach; and provides connected, cross-platform insights and actionable analytics — helping maximize value from investor engagements.

Time for a Change?

If you're using multiple "point solutions" and struggling to achieve the benefits above, it may be time for a change. Read on to see how IROs and their teams can drive time and cost savings, foster excellent user experiences, and enable better business outcomes with holistic IR Ops software.

The Need for IR Ops Software



Can't get to strategic IR activities? Do you spend too much time working in (and working on) your technology... and not having it do enough work for you? Are you not getting the expected ROI from your IR solutions?

It may be time for a **bold, new approach** to investor relations and IR technology.

The Fragmented IR Tech Landscape

You likely have a range of IR technology needs: for your IR website, virtual events, an IR CRM, surveillance, engagement analytics and so on. And, often to the detriment of IROs and their businesses, today's IR tech landscape is a fragmented one: largely offering point solutions in aforementioned areas.

This can result in a "tangled" and overly complicated tech stack: composed of disparate tools that don't talk to or play nicely with each other, and don't exchange data in real time.

But when IROs need to take action now — for example, predicting investors' behavior, uncovering what they care about, rapidly identifying and mitigating activist investors, etc. — **there's no time to contend with data silos. Real-time insights are needed to drive decision-making.**

What's more, maintaining a complicated tech stack can be time- and resource-intensive for both IR and IT. For IR teams, the administrative burden of managing numerous tools often causes productivity and strategic focus to take a hit.

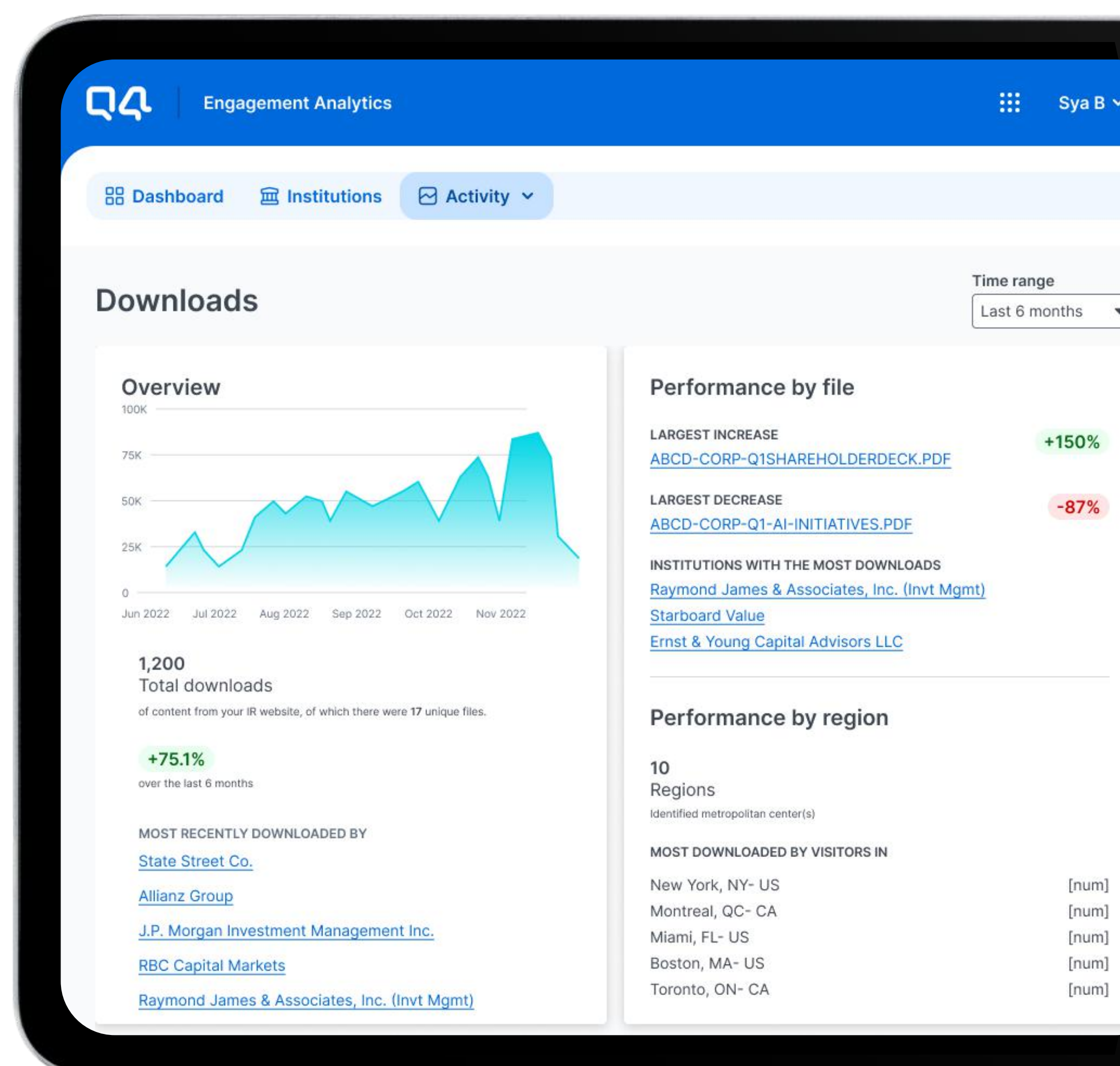
And as IR teams deal with sensitive financial data, security concerns arise when that data is shared across myriad platforms and vendors with different security protocols: increasing the risk for breaches, as well as the potential for non-compliance with industry regulations.

The Power of IR Ops Software

IR Ops software brings essential IR capabilities into one central platform: consolidating tools and vendor relationships; enhancing security postures; improving data management; and yielding more powerful, cross-platform analytics.

By infusing **secure AI** across platform components, IR Ops software also best ensures that IR teams aren't mired in menial, manual tasks; improves reporting accuracy and consistency; and rapidly extracts actionable insights from vast quantities of data.

The result: **IR teams have the data, workflows and insights they need to improve stakeholder communications and their company's market value.**





Felix Veksler, Head of Investor Relations,
Monro

We sit on top of a universe of data, and with a consolidated platform, we're well-positioned to take advantage of it. Every earnings call transcript, analyst question, investor engagement — we can process it all and use the secure AI to ask questions like: 'What are the top 10 questions analysts are likely to ask during our earnings Q&A?' 'What themes will they focus on?' That's where the power of a single platform is incredibly beneficial to us.



Darrell Heaps, Founder and CEO
Q4

If you can consolidate data and consolidate insights, run everything off one platform, and have AI layered on top of it, then you have a huge opportunity to uncover new efficiencies and be more strategic in IR.



Planning the Transition

If you've determined that IR Ops software is right for you, then it's time to plan the transition. Thorough preparation will help you identify the right solution for your needs, get the most out of the technology, and realize time-to-value sooner. Consider these areas:

1 Partner with the right vendor



Research and evaluate vendors to make sure they'll meet your needs now and into the future. It's important to select a vendor that understands your role, challenges and pain points; provides comprehensive yet easy-to-use functionality; exhibits financial stability; offers robust security; meets your budget; and delivers responsive, high-quality customer support. If experts at the company have “been in your shoes” — with IR backgrounds, expertise and experience — that's all the better.

They'll be in the best position to show you how a consolidated platform can simplify your IR program: creating efficiencies to help you better understand shareholder trends; report performance to management; provide valuable information to investors; and identify, target and engage new ones — among other job requirements.

2 Partner with the right agency



If you work with an agency to help with your IR function, you'll want to make sure they're familiar with your platform too (they may even already use it themselves or have recommended it, to support clients like you). Your agency may assist you with a range of tasks — helping define and assess your IR strategies; preparing earnings reports and calls/webcasts, press releases and other financial disclosures; maintaining your IR website; identifying and targeting investors; conducting outreach to financial analysts; and more — and your IR Ops software will serve as a central hub for many of those activities.

You'll want an agency that **combines deep IR experience and expertise with technical know-how to help you get the most from your platform.**

Just like in-house IR teams, IR agencies benefit from moving to consolidated platforms too: eliminating many margin-eating tasks and empowering agencies to provide differentiated advice to clients; scale and increase business profitability; and deliver amazing, “sticky” client experiences.



3 Set platform goals



Define your goals when consolidating disparate tools and moving to a holistic platform. Are you looking to improve efficiency on routine IR tasks? Increase investor engagement (events, meeting requests, inquiries, etc.)? Use more data-driven insights in decision-making? Identify investor trends and concerns more quickly?

Communicating your goals and expectations is important to secure buy-in and keep everyone on the same page. Also, measure success at defined intervals post-implementation.

4 Create a transition team and plan

Define team members' roles and responsibilities to optimize project management. Set milestones and timetables as well. You'll likely want to address areas including data migration, integration with existing systems, internal communications, launch strategy, and feedback gathering.





Kam Mangat, VP of Investor Relations and Corporate Strategy,
NEXE Innovations

A lot of people approach me about different tools and what they should look for. One of the things I tell them is: Look at the proprietary data sets that your technology is built on. A platform built on a data set that's geared toward the IR role is a very powerful thing to consider. There are other tools that are more generic, but it's really important to keep IR requirements and expertise in mind.



Felix Veksler, Head of Investor Relations,
Monro

I think my biggest advice for anyone in IR is to be open. It's very important to listen and understand what could create efficiencies in your program. So, take calls from vendors and understand what technologies are out there, because our role is evolving. As it does, we should have a technology mindset as we approach our jobs — knowing where technology can best support us in our roles.



Sample Transition Timeline

Below is a sample timeline for transitioning to IR Ops software.

See the following pages for more detail on what each phase encompasses.



Phase 1: Select the New IR Ops Software Provider

Identify requirements; research & select your new platform



Phase 2: Preparation

Develop your transition plan



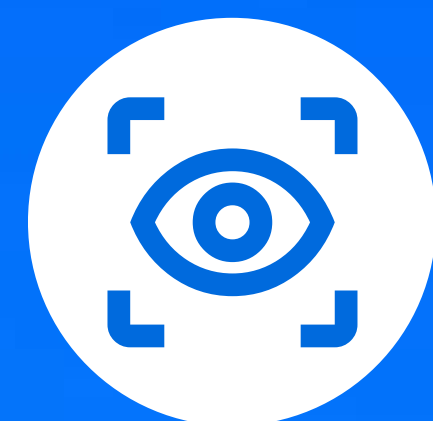
Phase 3: Data Migration

Perform data back-up and transfer



Phase 4: Implementation

Set up & customize your platform



Phase 5: Testing

Conduct user testing & QA



Phase 6: Go Live & Support

Launch platform; provide onboarding & training



Phase 7: Post-Transition Review

Gather feedback to optimize performance; measure success



Darrell Heaps,
Founder and CEO



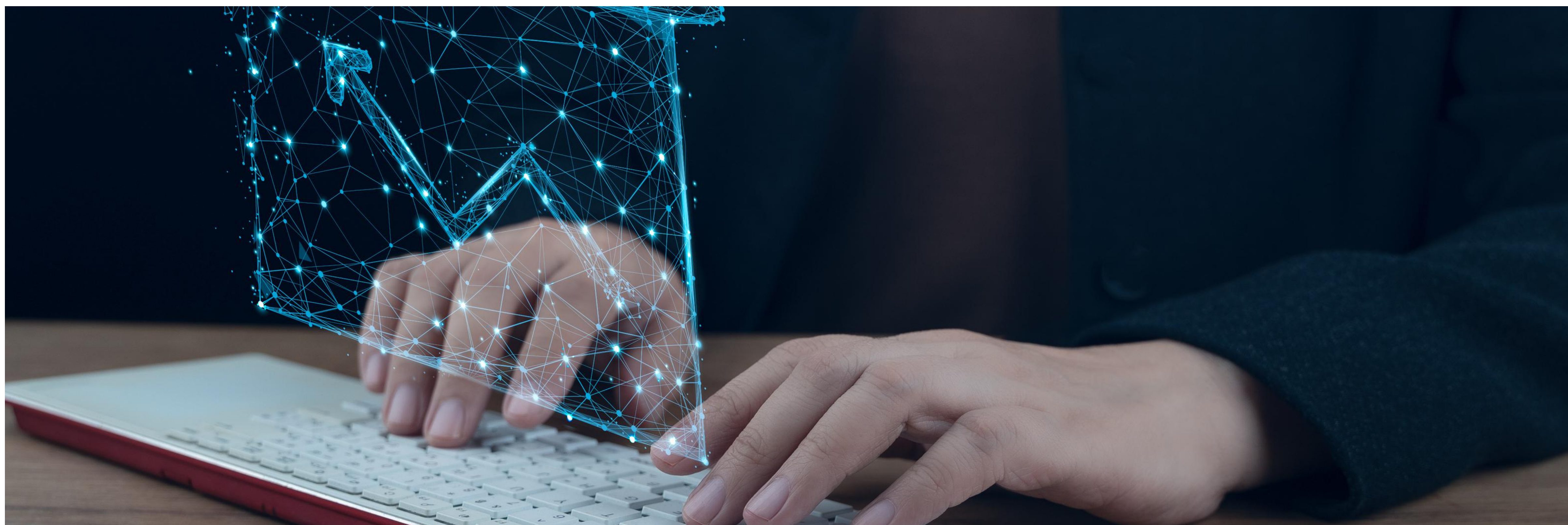
With our consolidated platform, we seek to eliminate as much administrative and manual work as possible for IR teams — so they can do the hard work of communicating effectively and changing perception.

All the technology should just disappear into the background, so they're not even thinking about it.



Detailed Transition Steps

Consider the following to drive success during each phase of your transition:



Phase 1: Select the New IR Ops Software Provider

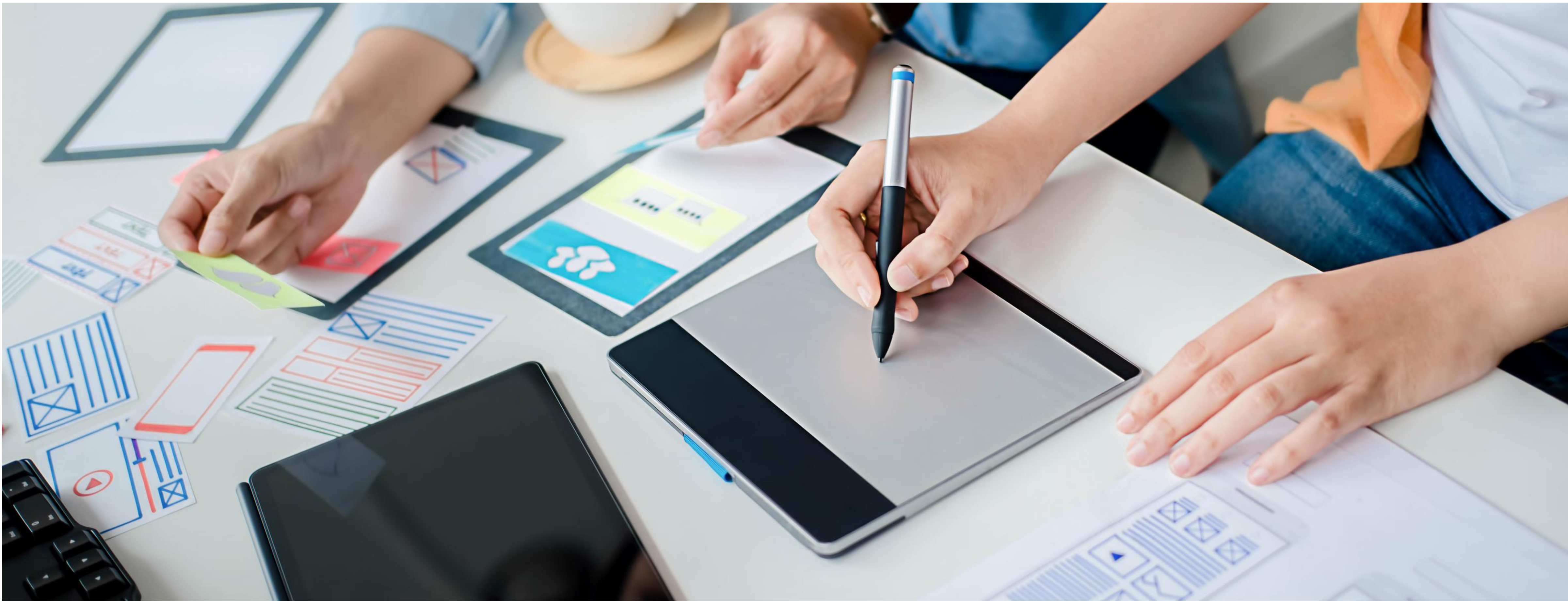
Assess and audit your current IR point solutions to identify gaps and inefficiencies. How well do they integrate (or not integrate) with each other? Where do data silos exist, and how does that impact communication and decision-making? **Collect feedback on your current tools and processes to help you identify requirements for your new IR Ops software provider.**

To that end, define your must-have features. These might include website creation/management, event hosting, analytics and reporting, surveillance and activist monitoring, an IR CRM, secure and productivity-boosting AI (e.g., to aid in earnings script creation) and so on. You won't want to compromise on core capabilities, and you'll want to book a demo to see them in action. Many companies also prioritize scalability (ensuring the platform can support their evolving needs), integration support, and robust customer support.

Look at the vendor's case studies, testimonials and references; has the vendor driven success for organizations that are similar to yours?

Phase 2: Preparation

Now that you've decided on an IR Ops software provider, you'll want to lay the groundwork for a successful transition and implementation.



As discussed, establishing a transition team will be invaluable: helping oversee the migration, ensuring timelines and milestones are met, and informing — and coordinating with — relevant stakeholders. Consider involving those with expertise in project management, IT, training, quality assurance, and support, as well as having a stakeholder liaison.

If you work with an IR agency, **ensure you clearly define what areas the agency will assist with and which tasks will be your responsibility.** Among their responsibilities, your agency will likely be helpful in mapping out needs and priorities for your platform, and in crafting internal communications as you roll out the platform and put your transition plan in motion.

As detailed in the next phases, your transition plan will likely cover data migration, implementation, testing, training, launch and post-transition review.

Phase 3: Data Migration



First, **conduct an inventory of the data stored across your current point solutions and systems.**

This might include investor contact information, earnings reports, event data, behavioral analytics, website analytics, and so on. You'll want to map data fields in your current systems to corresponding ones in the new platform — ensuring that historical information transfers accurately and securely.

The data migration phase also encompasses data cleansing (e.g., accuracy check, de-duplication and format adjustments), backing up your existing data, and preparing for and planning the migration process — either in a phased approach (which is often recommended, as it allows for testing and adjustments) or all at once. Either way, **consider a pilot migration with a subset of data** so you can catch any issues early on, and conduct user testing to make sure data functions as expected in your new platform.

Be sure to document the migration process — especially helpful in the event of audits or issues — and once it's complete, monitor the migrated information to ensure data integrity.

Phase 4: Implementation



After existing data has been migrated and integrated, it's time to set up your new platform: customizing features and other settings according to your company's unique needs and desired workflows. This includes setting up and optimizing dashboards, custom reports, alerts and user access controls/permissions.

You'll also want to configure any additional integrations, such as with an **email marketing platform** or **financial reporting system**. Also, make sure the platform complies with relevant industry regulations (such as GDPR and SEC regulations) and auditing standards.

Phase 5: Testing



Conduct rigorous and thorough testing and quality assurance (QA) of the new platform to identify and resolve any issues. Make sure all features and integrations function as expected — testing various scenarios across multiple devices, browsers, and operating systems.

Implement performance monitoring too: looking at areas like IR website and event load times, website bounce rates, data processing speed, system uptime, etc. to make sure all components are working optimally.

You'll want to conduct user acceptance testing, too: with IROs, other IR team members and stakeholders testing the platform in real-world scenarios (e.g., earnings events, report generation, etc.) to make sure it will function efficiently and handle day-to-day demands.

Phase 6: Go Live & Support



Having planned for and executed the above steps and phases, you're ready to officially launch your IR Ops software. Your platform will now be performing in a live environment and accessible to all members of your IR team and other relevant stakeholders.

To maximize adoption and drive the greatest value, **pay attention to change management: making sure you've addressed the "why" and benefits of your new platform, set expectations around usage and performance, and implemented feedback mechanisms.**

Onboarding and training are also critical. Training should be customized to users' needs and roles (e.g., IRO, CFO, IR agency, etc.). It may span a range of formats — e.g., live, interactive sessions; on-demand video tutorials; knowledge base and forums, user guides and so on. Also make sure users know who to contact for ongoing technical support and troubleshooting, and expected timeframes for issue resolution.

Phase 7: Post-Transition Review



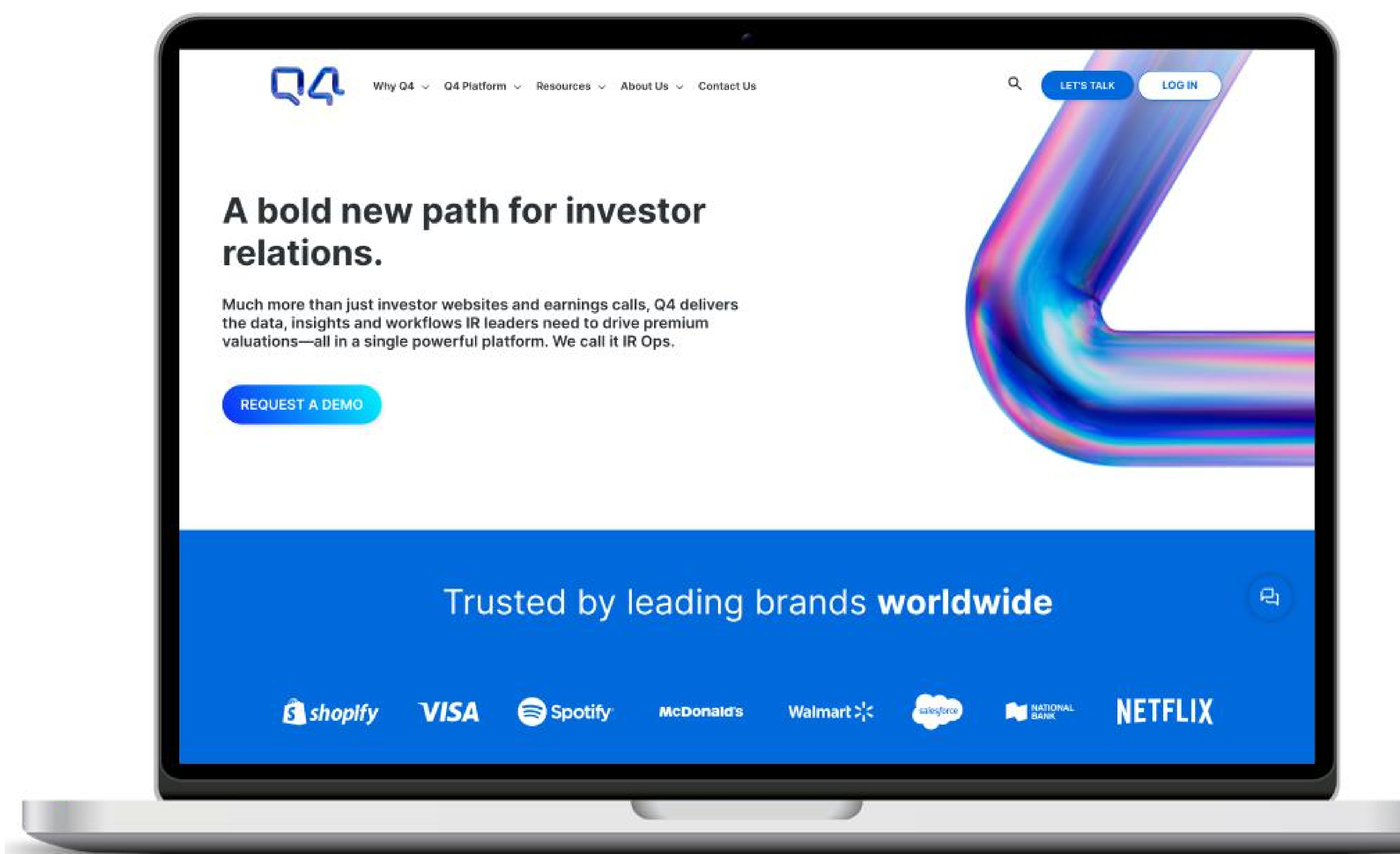
Review your transition process as whole and the feedback you've collected from users: Are there any adjustments and optimizations needed? **Make it easy for users to continue to provide feedback on their experiences as well.**

In addition, you likely set goals for your IR Ops software — including around usage, performance, error reduction and other benefits realized. Review the platform's performance against these KPIs at defined intervals to make sure the technology is meeting your IR and business needs.

Introducing the Q4 Platform: All Your IR, All in One Place

As the IRO's role becomes increasingly strategic and proactive, IR teams require more time to focus on standing out, better data and investor engagement strategies, and the ability to scale their function efficiently... usually without increasing headcount.

Accomplishing these activities while managing various point solutions is often a struggle, to say the least. **The Q4 Platform provides a single, powerful and integrated platform for investor relations — managing the entire earnings lifecycle in a fraction of the time.**



With the world's largest set of proprietary investor data, the AI-enabled Q4 Platform provides applications for: **website and event management, engagement analytics and earnings lifecycle management** — including the **AI Earnings Co-Pilot** to generate draft scripts based on historical data, AI earnings call summaries to understand peer engagement, and AI to predict analyst questions and themes. In addition, Q4 offers a streamlined investor CRM and shareholder intelligence, with enhanced metrics to elevate investor targeting strategies.

Get the data, insights and workflows to drive premium valuations, expedite administrative tasks, and reduce program execution risk with Q4.



With Q4, IR teams today measurably:



**Increase
efficiencies**



**Reduce program
execution risk**



**Improve IR
performance
outcomes**



Felix Veksler, Head of Investor Relations,
Monro

I consolidated a lot of our tech stack behind Q4 because I know them as a trusted partner in the space. Right away, by consolidating, I was able to create efficiencies. And because we work with one trusted vendor now — not 15 or 20 — I can leverage Q4's knowledge and deep insights across our program as a whole. Consolidating vendors has been beneficial from a data security and privacy aspect too. When we share financial information that's not public yet, we're only doing it with one vendor we trust. We're really happy with the service we've received.





Conclusion: A Bold, New Path for Investor Relations

Technology should reduce complexities, not introduce and exacerbate them. When point solutions create inefficiencies and fail to deliver their expected value, it's time to explore a bold, new path for investor relations.

With the Q4 Platform, you'll find opportunities to reduce earnings complexity, accelerate website updates, and surface new investor opportunities through AI and connected data.

The Q4 Platform is the only end-to-end IR Ops software that empowers modern IR teams to measure impact better, focus on strategy, build investor relationships, and make smarter business decisions.

Learn more and request a demo at www.q4inc.com



About Q4 Inc.

Q4 Inc. is the leading provider of IR Ops software with the world's largest set of proprietary investor data, purpose-built to remove obstacles between public companies and their investors. Q4 gives investor relations leaders, C-Suite Executives and their teams the tools to attract, manage, and understand investors — all in one place. The AI-enabled Q4 Platform boasts applications for website and event management, engagement analytics, and overall lifecycle management, including AI Earnings Co-Pilot to generate draft scripts based on historical data, and AI earnings call summaries to understand peer sentiment. The Q4 Platform also includes a streamlined investor CRM and shareholder intelligence with enhanced metrics to elevate investor targeting strategies within the platform. Q4 delivers the data, insights, and workflows that give IR teams the power to focus on what really matters: strategy, relationships, and driving premium valuations for their companies.

The company is a trusted partner to more than 2,600 public companies globally, including many of the most respected brands in the world, and maintains an award winning culture where team members grow and thrive.

Q4 is headquartered in Toronto, with an office located in London. Learn more at www.q4inc.com.



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