aws marketplace

LaunchDarkly

Reviews, tips, and advice from real users








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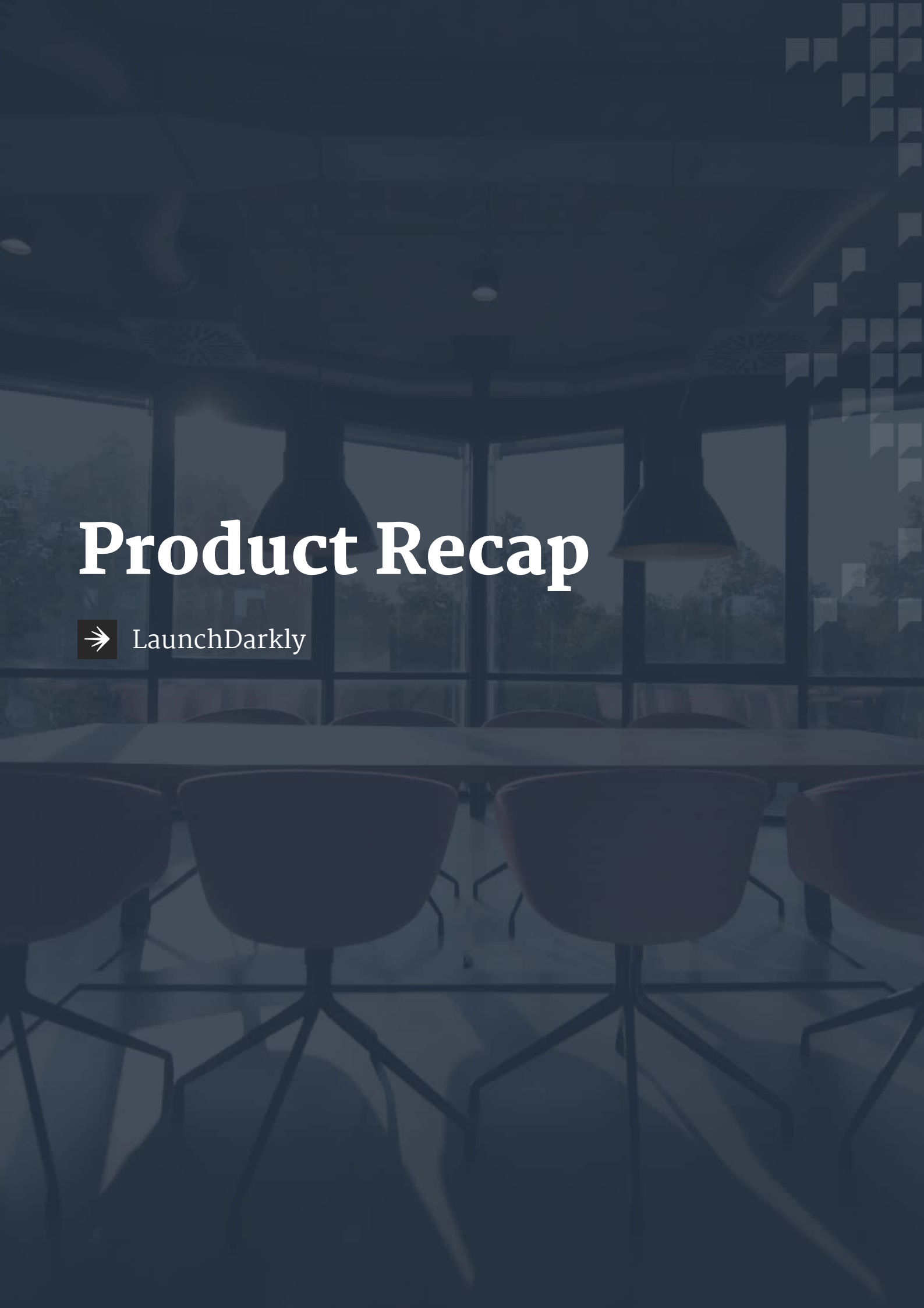
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Product Recap

LaunchDarkly

LaunchDarkly Recap

LaunchDarkly is the runtime control platform for the AI era. It includes two solutions: CodeControl and AgentControl. CodeControl helps teams ship AI-generated code safely with feature flags, progressive rollouts, observability, experimentation, and automatic recovery—so they can move fast without losing control. AgentControl helps teams manage AI agents in production by configuring prompts and models, monitoring behavior, and taking action in real time without redeploying. Together, they help teams ship AI-built software with confidence, reduce risk, optimize AI performance and cost, and adapt continuously.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "LaunchDarkly gives us a centralized way to manage feature availability and targeting, making phased rollout much easier to coordinate."



RaviPrakash1

Senior Business Analyst at a financial services firm with 10,001+ employees

- "LaunchDarkly has positively impacted our organization by transforming how we deploy software and manage risk."



Raj Kansagra

Senior Software Engineer at OnePay

- "The feature flagging part is excellent, very fast, and very nice and intuitive."



FrankAlvarado

Sr. Software Engineer at a tech vendor with 10,001+ employees

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"LaunchDarkly has definitely impacted my organization positively by allowing us to go back 60 days and really filter down to locate the exact situations of the sessions that we're looking for."



Dakota Pendarvis

Product Specialist at a computer software company with 201-500 employees

"The automatic flag creation across environments helps my workflow because, as I mentioned before, if I create a flag and test some rollout strategy, I would like to test it on my beta environment first, then on stage, and then finally roll it out to the production environment."



Himanshu Roy

Software Engineer II at a outsourcing company with 1-10 employees

"What stands out to me about LaunchDarkly is that it's super easy to use."



Giovanni Portogallo

Software Engineer at a consultancy with 51-200 employees

"Overall, LaunchDarkly makes feature management easier, faster, and safer."

Battula Ramesh

Senior Associate Software Engineer at a tech vendor with 10,001+ employees

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What users had to say about valuable features:

"The best features LaunchDarkly offers are enabling or disabling features without a deployment and enabling features for specific users or groups.

"Targeting specific users or groups helps my team validate a feature before rolling it out more broadly by allowing me to enable a feature for a specific user group first, collect feedback, and validate the functionalities. Once everything works as expected, I can gradually roll it out to all users and release features safely and confidently.

"I would also highlight the monitoring and analytics features of LaunchDarkly, which help me track feature performance, identify issues early, and make better decisions during releases. Overall, LaunchDarkly makes feature management easier, faster, and safer.."

Battula Ramesh

Senior Associate Software Engineer at a tech vendor with 10,001+ employees

Read full review

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"The features I like about LaunchDarkly are that I can roll using it by cluster by cluster and region by region. I have different types of tags that I can use for each feature flag, and I have a review system so that if someone tries to change a feature flag, then it needs to be reviewed so that others can also know about this. These options help me a lot.

"The feature that has made the biggest difference in my day-to-day work is the rollout feature cluster by cluster, where I can set to which cluster I have to roll out a feature, and then I can gradually increase using LaunchDarkly. This is quick and fast.

"There is also a feature where I can target LaunchDarkly feature flags by app level. For example, if I am migrating something, then I can put an app tag so that I can only target a particular app for a particular feature flag value.."

Priyanshu Maurya
Software Engineer at a tech vendor with 1,001-5,000 employees

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"One of the best features that LaunchDarkly offers is that if I create a flag in one environment, such as beta, it is automatically created in other environments, in staging and production, and all I have to do is enable it in those environments whenever I want. Another feature I really appreciate is the simplicity of adding more conditions and making the flag more complex according to my use case. The interface is very straightforward, easy to understand, and intuitive.

"The automatic flag creation across environments helps my workflow because, as I mentioned before, if I create a flag and test some rollout strategy, I would like to test it on my beta environment first, then on stage, and then finally roll it out to the production environment. If this feature was not there, I would have to create this flag three times in a row. However, since LaunchDarkly provides this feature, I create the flag only once, and then it is replicated to all the other environments, and then I can just turn it on in the other environments without creating it from scratch. The UI is seamless to take care of all of these things.."

Himanshu Roy
Software Engineer II at a outsourcing company with 1-10 employees

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“LaunchDarkly works well and it's nice to have the control of a feature flag as a whole. It's very handy. The only thing that I would like is a more structured way to visualize the flags, especially when you end up having too many flags and there is some hierarchy. The UI and the way that it is presented is very flat. When you end up having structures and dependencies on flags, there is no dashboard that would give you exactly what you want, especially when you're working on a particular project. Because the way that we have in our organization is that we have multiple products, multiple features and multiple teams that are working on features. You end up having a lot of different flags that are presented in a flat manner, and you may have a main one that when it is turned on, the child ones are evaluated based on it, and you may have many depths on that relationship. If there were a dashboard or a certain view that would make that structure apparent and very obvious, it would be useful.

Also, because you have different values depending on whichever environment that you're interested in, you have to actually dig into what are the relevant flags and then go to a particular environment that you are focused on. If there would be some sort of dashboard that would give you all of that as a whole, not individually by flag, but as a whole structure is constructed and your interest checked on, it would be handy from the flag side..”

Luis Bravo
Staff Developer at a tech vendor with 501-1,000 employees

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“The best thing LaunchDarkly offers is the length in which we can store sessions. Previously, we used other software that would only store it for a couple of weeks or maybe up to 30 days. With LaunchDarkly, having the option to go back 60 days has been really helpful.

Having longer session storage with LaunchDarkly is very useful for cases where sometimes clients hold off on reaching out to us about errors and say, "This has been happening since this time." It is very useful to look back and see if the issue was consistent across the board back to when they say it was, up until now.

I do really appreciate the amount of filters that I can use in LaunchDarkly to filter down into sessions.

LaunchDarkly has definitely impacted my organization positively by allowing us to go back 60 days and really filter down to locate the exact situations of the sessions that we're looking for.

Since using LaunchDarkly, we have fewer support tickets because before, when we could only go back, say, three weeks to 30 days, if we couldn't replicate the issue or grab the logs from a session, we would have to escalate it. In many scenarios right now, being able to go back that far helps resolve the issue without having to escalate to our engineering team..”

Dakota Pendarvis
Product Specialist at a computer software company with 201-500 employees

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"The best features LaunchDarkly offers include giving us more flexibility in controlling technical deployment with business readiness. A feature can be deployed while access remains limited to the user responsible for validating it. For Escrow Navigator, this supports phase validation for document upload and processing changes, allowing business users to review the experience while QA checks acceptance criteria before broader availability. The main benefit is better control over feature exposure and release coordination, although we have not formally qualified the financial benefit.

"The flexibility helps our team when rolling out features by enabling us to roll out a feature to a lower environment and disable it in a higher environment after some time, allowing us to manage features without conducting a major deployment.

"Regarding the feature flag, in the UI, if we have enabled a feature such as giving feedback, but we want to hide that feature, using LaunchDarkly, we can disable that flag, and it will reflect in the UI immediately. We also manage document upload and document review features via flags, with LaunchDarkly helping us by providing more flexibility in coordinating technical deployment.

"I use LaunchDarkly with GitHub. Our development team utilizes LaunchDarkly alongside GitHub, where GitHub manages our project source code and pull requests while LaunchDarkly controls the availability of features implemented behind flags. This allows teams to merge and deploy code, enabling capability for selected testers before a wider rollout. My role focuses on requirements and UAT validation while the development team handles technical integration.."

RaviPrakash1

Read full review

Senior Business Analyst at a financial services firm with 10,001+ employees

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Other Solutions Considered

"LaunchDarkly stands out as it is quicker in its approach and also cleaner, and I have different options, including a review system. These are all good things in LaunchDarkly.."

Priyanshu Maurya
Software Engineer at a tech vendor with 1,001-5,000 employees

Read full review

"Before LaunchDarkly, I mainly relied on traditional configuration-based feature management and a manual deployment process due to the limitations and difficulties I encountered.."

Battula Ramesh
Senior Associate Software Engineer at a tech vendor with 10,001+ employees

Read full review

"LaunchDarkly stood out because of its easy-to-use feature flags, targeted rollouts, real-time updates, and environment management, and this flexibility along with the reduced release risk were the main reasons for choosing it.."

Battula Ramesh
Senior Associate Software Engineer at a tech vendor with 10,001+ employees

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"We did use LogRocket previously, and a big reason we switched to LaunchDarkly was because other teams in our company were already utilizing it for other things. LaunchDarkly also being able to keep our sessions for up to 60 days made it a no-brainer from my perspective.."

Dakota Pendarvis

Product Specialist at a computer software company with 201-500 employees

Read full review

"Compared to our previous approach of managing features through application configuration and deployment, LaunchDarkly stands out by offering more flexibility for controlled release and pilot testing. For Escrow Navigator, its main value is enabling selected users to validate new capabilities before wider availability, fitting projects that need phased rollout and clear release governance, though I have not conducted a formal evaluation of competing platforms.."

RaviPrakash1

Senior Business Analyst at a financial services firm with 10,001+ employees

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"Before LaunchDarkly, I maintained a backend JSON file, and every time I needed to make a feature flag change, I created a PR for that, changing that JSON value. Then that JSON value is fetched again and again in the backend to read the latest value.

"I used to maintain a JSON file with embedded values for feature flags, which was time-consuming, so I switched to LaunchDarkly.."

Priyanshu Maurya
Software Engineer at a tech vendor with 1,001-5,000 employees

Read full review

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ROI

Real user quotes about their ROI:

"I wouldn't be in the position to actually compare metrics, but LaunchDarkly seems to be pretty performant. The client in the browser gets the events fairly quickly.."

Luis Bravo
Staff Developer at a tech vendor with 501-1,000 employees

Read full review

"I cannot speak on money saved, but time saved is evident because we can ship products faster with more confidence, although I do not have metrics to quantify it.."

Validated user
Senior Software Engineer at a tech vendor with 1,001-5,000 employees

Read full review

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"I don't see any return on investment; I work in the platform team that has to manage the LaunchDarkly infrastructure, and I can't really see any return on investment. We've burnt at least four quarters of effort to get it running and running effectively.."

Validated user
Staff Platform Engineer at a media company with 501-1,000 employees

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"We definitely see a return on investment, with operational values in easier pilot releases, more focused UAT, and greater control over feature availability, although we have not formally measured financial ROI or confirmed specific amounts saved. The benefits assessed could reduce release coordination efforts and rework, but supporting data is needed to translate them into concrete cost savings.."

RaviPrakash1
Senior Business Analyst at a financial services firm with 10,001+ employees

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“For my current organization, I can't say one way or the other about return on investment. I've never had a challenge getting access except for team member configuration. At my previous organization, we were having issues due to licensing costs and agreements. We were eventually able to get it to a point where a very small team could administer access to LaunchDarkly for thousands of employees. The pain point of configuring the basic configuration using Terraform came into play, allowing us to hand off the management of LaunchDarkly teams to the development teams so they could handle permissions as long as we set out a set of permissions they could choose from. That made things easier. However, that's where we started experiencing the pain point of once things started getting modified through the dashboard, we couldn't get them back via Terraform..”

Validated user

Staff Software Engineer at a wholesaler/distributor with 10,001+ employees

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Use Case

"I use LaunchDarkly for feature flags to turn on and off features that we deploy into production. I have also used LaunchDarkly to manage AI in production. We're using it for AI config, which are basically the prompts. So we are using it for flags and we also use it for the prompts, to store the prompts.."

Luis Bravo
Staff Developer at a tech vendor with 501-1,000 employees

Read full review

"In my role, I use LaunchDarkly to look back at recorded sessions of clients to reproduce bugs and errors. My main use case is straightforward.

I use LaunchDarkly on a daily basis, usually filtering the sessions down to find the exact session I'm looking for, and that gives me the metadata of the session, as well as the exact API call errors on the back end of the session. I can see exactly what call was made, what error was returned, and that helps me provide it to the engineering team.."

Dakota Pendarvis
Product Specialist at a computer software company with 201-500 employees

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"I use LaunchDarkly mainly for feature management and backend-related activities, such as when launching a new feature. I flag it behind a feature flag so that I can revert it whenever required, which provides instant rollback.

"For example, I used it in a migration where I had to migrate a service from one AWS stream to another stream. I put it behind a feature flag using LaunchDarkly, so that if something fails, I can revert it quickly without any PR or any merge using code or something similar.

"Using AI, I usually see faster code delivery, but there is a possibility that it can break in production. Everything is gated behind feature flags in LaunchDarkly, so it helps me a lot in preventing incidents.."

Priyanshu Maurya
Software Engineer at a tech vendor with 1,001-5,000 employees

Read full review

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"My main use case for LaunchDarkly is to manage feature flags, enable or disable features without deploying code, and safely test new features across different environments.

"I use feature flags in LaunchDarkly to control new features in different environments such as development, SIT, and UAT. First, I enable the features for testing, verify the functionalities, and fix any issues. Once everything is working properly, I gradually enable it for users, which helps reduce deployment risk.

"LaunchDarkly helps me improve release management, reduce risk, and quickly roll back features if issues occur, giving me better control over feature releases without the requirement for frequent deployments.

"LaunchDarkly helps me maintain control through feature flags and gradual rollouts once the code hits production.."

Battula Ramesh

Senior Associate Software Engineer at a tech vendor with 10,001+ employees

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"My main use case for LaunchDarkly is managing the controlled rollout of capability in my in-house application named Escrow Navigator, a conversational assistant that helps the escrow team retrieve and interpret order information and documents. My use case includes enabling new document upload capability, introducing support for additional file formats, and allowing users to ask questions about newly uploaded documents without selecting them again. As a Lead Business Analyst, I define rollout requirements, document acceptance criteria, and coordinate validation with development, QA, and business stakeholders, focusing on feature behavior and release readiness rather than SDK implementation.

"LaunchDarkly helps us manage the rollout of new features by using feature flags and user tagging, which are the most valuable capabilities for our workflow. These capabilities allow us to make a capability available to a pilot group while other users continue with the existing experience. For example, when introducing questions about newly uploaded files, we can enable the capability for designated testers, allowing them to validate upload status, document processing, conversation association, and citation before we expand access. This gives us a practical way to gather feedback on a complete business workflow.."

RaviPrakash1

Senior Business Analyst at a financial services firm with 10,001+ employees

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"My main use case for LaunchDarkly is feature gating. Whenever I introduce a new feature, I put it behind a LaunchDarkly flag and then use it to release that feature percentage-wise. I release it for some percentage of people or some team members, then see if everything works fine, and then roll it out for 100% of the users. I also use it for A/B testing.

"A quick specific example of a feature I released using LaunchDarkly is the new cancellation flow, which was basically to reduce some churn. I didn't roll it out for all users; I first tested with only basic plan users. When I saw that it was working fine for them, I rolled it out for another plan, like the professional plan, and so on. Then I introduced it for the enterprise plan users, and then it was rolled out for all the other plan users.

"With AI coding tools helping my team ship code faster than ever, LaunchDarkly helps me maintain control once that code hits production by following a percentage-wise rollout strategy. I first roll out changes to a small percentage of users, then monitor them, and if everything works fine for them, I gradually increase the percentage.

"With LaunchDarkly, I use Sentry for error logging and monitoring whatever goes on with the changes, and it helps in observability and catching and figuring out the errors or any issues the users are facing.."

Himanshu Roy
Software Engineer II at a outsourcing company with 1-10 employees

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Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

"I didn't actually do the platform part, but from my point of view, I was just moving existing flags to be in LaunchDarkly flags. I didn't do any work regarding that, but because it was already taken care of, I was just using the flags.."

Luis Bravo

Staff Developer at a tech vendor with 501-1,000 employees

Read full review

"The initial setup was easy, and I was able to train my team. It took a couple of weeks and a couple of deployments for everyone to fully understand how to set it up for our company.."

Mandeep Bhangu

Senior Quality Assurance Engineer at a tech vendor with 1,001-5,000 employees

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"The initial deployment of LaunchDarkly was handled by a platform team that managed that initial setup, but as far as integrating it to my service, it's pretty easy to just create a LaunchDarkly client, much like any other type of client for any external software that you use, and then just go ahead and start using the flags.."

Giovanni Portogallo

Read full review

Software Engineer at a consultancy with 51-200 employees

"The initial setup is just an SSO. You already have an SSO. I don't know whether the SSO is available, but if it is not, it needs to be introduced at the company level. The company needs to be SSO-logged.

So they don't want to collaborate and create an account and everything. Ideally, this should be logged in through the SSO. That should happen with our server only. That is one thing I believe. It was not there six months before, but I am not currently aware.

So if it is not, that should be introduced. The login should be there so they can manage product sales and non-product sales.

Set alone, we can't control as an organization. We can't provide access to everyone.."

Suresh

Read full review

Works at a retailer with 51-200 employees

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“Concerning the initial deployment of LaunchDarkly, maybe because I wasn't too familiar with tools of that type, it was a little hard to get started. Once you got the hang of it and once it clicked what it's trying to do, it was pretty easy. It does feel like drinking from a fire hose sometimes with LaunchDarkly. I feel developers should be introduced to the feature flagging part first, which I feel most of them understand. I think you do a very good job at it, very fast, very nice, and very intuitive. Then start introducing the other functionality, because it does feel like you do a lot and it wasn't very clear. There were points where I was wondering if LaunchDarkly even does feature flagging the way I wanted to do it. A lot of developers get confused too. I've had to onboard a lot of developers to LaunchDarkly because being one of the early adopters in the company, at least on my side of the organization, my name got attached to it. A lot of people would come to me after seeing that I had worked on it before. I onboarded several teams, was an owner for some of the groups. They would come to me a lot, and once I got on a call with them, I would say, I know there's a lot going on here, but the one that you care about is the feature flagging. Then go through the docs and learn more about it. There are other things that you can do, but the main thing that most people reaching out to me needed was because their managers told them they needed to start using LaunchDarkly. They didn't have any idea how to start.

“Maybe there should be a more centralized way of implementing this and having centralized documentation on how to use the tool. It doesn't really change that much from team to team. Everybody kind of uses it the same way. Maybe there should be some kind of centralized effort to have centralized documentation that can help you get started. Here's how you request access to it, here's how you create flags. The whole way that the ownership is set up and who can allow access and the way the teams are named is very confusing. I felt we had a good thing and now it's kind of confusing and it has taken me a while to figure out what group I belong to and how I add people and how to get them access. LaunchDarkly in particular seems a little more difficult than the other tools that we use. Maybe the LDAP integration is not the greatest. Whoever implemented this in the company may have just done it poorly, but whoever implemented it should go through how they implemented it and maybe there's a better way to do it. This is very confusing right now with who gives access and who's the owner. That's why people still come to

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me years after I stopped being a daily user of it.

“I understand that LaunchDarkly may not have a solution for everything. We're trying to implement LaunchDarkly in some ECS instances to do feature flagging in ECS. The last time I checked, there wasn't a clear way of doing it. I managed to find a way though. There's always enough documentation. LaunchDarkly deserves credit for having good developer documentation. You cover a lot of cases and there are multiple ways to enable it. There are enough ways to make LaunchDarkly work in the multiple types of environments that I've had to make it work, and I've always found a way. It's not super hard. Whoever's implementing it depends on whether they know how to dig through developer documentation. LaunchDarkly provides enough information..”

FrankAlvarado

Sr. Software Engineer at a tech vendor with 10,001+ employees

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Customer Service and Support

"We have a thread in Slack where we are raising issues directly to LaunchDarkly support. I'm not really involved in that, but I do know that this thread exists.."

Luis Bravo
Staff Developer at a tech vendor with 501-1,000 employees

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Customer support is highly rated, particularly for its technical depth and efficacy, and how quickly they respond back if we have any queries. We had a couple of queries to them in the past, and they were diligent about it and got back to us quickly. Based on my limited interaction, I would give customer support a nine.

Raj Kansagra
Senior Software Engineer at OnePay

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"I have not felt a need to connect to customer support for anything, but I have heard from my other team members that customer support is great, really supportive, and collaborative. Their customer support success manager is in touch with us via emails, checking in about various matters, reviews, complaints, or anything else, which is great.."

Muhammad Ghaffar
AI Engineer at a tech vendor with 51-200 employees

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"LaunchDarkly's customer support has been really great. When I mentioned the filters returning false negatives, it was fixed very fast.

In my personal experience, I would rate the customer support a nine on a scale of one to ten.."

Dakota Pendarvis

Product Specialist at a computer software company with 201-500 employees

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"We have not faced issues with customer support, as we have raised tickets and received solutions within the expected SLA timeframe. I also coordinate internally with the development and platform teams who handle any vendor escalations, leading to a good experience overall.

"I rate customer support an eight out of ten.."

RaviPrakash1

Senior Business Analyst at a financial services firm with 10,001+ employees

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“I have not interacted with the customer support team at my current organization. However, at my previous organization, I interacted with them quite frequently, and they were absolutely great. They were stellar, super polite, super fast, and usually really knowledgeable.

“I would rate the customer support a nine because there were a couple of times where we got handed off to junior support techs who didn't fully understand what I was asking..”

Validated user

Staff Software Engineer at a wholesaler/distributor with 10,001+ employees

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Other Advice

“I chose nine out of ten because the initialization of LaunchDarkly requires me to call the API repeatedly to see updates for a particular feature flag value. If that could be implemented automatically in the backend, it would enhance the experience.

“My recommendation to others reading reviews on PeerSpot is to use LaunchDarkly as much as possible. Whenever they launch a new feature, they should put it behind a feature flag created in LaunchDarkly, and it can be the best option for that purpose. When they want to roll out gradually, cluster by cluster or cell by cell, then LaunchDarkly is also the best option for that..”

Priyanshu Maurya
Software Engineer at a tech vendor with 1,001-5,000 employees

Read full review

“I have not integrated any other tools with LaunchDarkly; it stands by itself in my usage.

“Other than the server that checks the status whenever I request it, which saves me from going directly to LaunchDarkly, I do not have additional tools integrated.

“I would give LaunchDarkly a rating of nine out of ten because I never give out tens, as that implies no room for improvement, and everybody can improve. Overall, LaunchDarkly is good; it is easy to use, and I can see what is happening relatively quickly..”

Jonathan Barson
Full Stack Engineer at Thanx, Inc.

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“On a scale of 1 to 10, I would rate LaunchDarkly a nine. I picked nine out of 10 because of the search feature I mentioned.

“LaunchDarkly is deployed in my organization as a public private cloud.

“I advise others looking into using LaunchDarkly to increase the reliability of their product by adopting a percentage-wise rollout strategy. You can also use A/B testing to figure out which features are liked more by the users, so it's a very good product to do all of these things..”

Himanshu Roy
Software Engineer II at a outsourcing company with 1-10 employees

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“Regarding LaunchDarkly's AI capabilities, I think its governance and security are great. I don't have a ton of insight into that question, but from the little that I have, it is pretty good.

Regarding LaunchDarkly's AI capabilities, its accuracy and reliability of output have been really accurate for me, honestly.

I am unable to answer what specific AI-related challenges LaunchDarkly has helped my team solve because I don't have any experience with that in my current role.

I would recommend taking the time to look into everything LaunchDarkly can do for your organization across all of your teams, and really see how much you can do under the one umbrella of LaunchDarkly and how much time it would save you.

Everything with LaunchDarkly has been great for me. Everything was good with how I found this interview and anything that should change for the future. I would give LaunchDarkly an overall rating of nine out of ten..”

Dakota Pendarvis
Product Specialist at a computer software company with 201-500 employees

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“I rate LaunchDarkly an 8 out of 10. I give it an 8 because LaunchDarkly provides excellent features, flag management, safer releases, gradual rollouts, and flexibility.

“I think LaunchDarkly's AI capabilities should provide strong governance and security, with access control, data privacy, audit logs, and transparency being very important.

“Regarding reliability and accuracy, I think LaunchDarkly's AI capability improves productivity by providing safer and more accurate insights.

“LaunchDarkly is deployed as a public cloud-based SaaS solution in my organization, which I access through a web platform to manage feature flags across different deployment and testing environments.

“I use LaunchDarkly's cloud-hosted SaaS platform, although I'm not completely certain about the underlying cloud provider..”

Battula Ramesh
Senior Associate Software Engineer at a tech vendor with 10,001+ employees

Read full review

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“I would rate LaunchDarkly an eight out of ten.

“I chose an eight because of the flexibility I have discussed earlier, along with the capability of supporting multiple environments, which I find good. However, since I am not sure about pricing, I do not give it a ten. In the future, when I have more understanding of pricing, I would definitely want to explore it and potentially change my rating.

“In terms of accuracy and reliability, I find LaunchDarkly's capabilities to be really good, as it supports governance and indirectly enables our application changes for certain testers to validate extra data and documents. While it would not directly improve dependence on document extraction or validation, any measured accuracy improvement that is considered ground truth is very helpful for us.

“Advice for others looking into using LaunchDarkly includes starting with a small pilot and a clear use case, such as enabling a new capability for selected users before a wider release. I recommend defining flag ownership, naming conventions, and cleanup responsibilities early, including both enabled and disabled behaviors in acceptance criteria during UAT, validating fallback behaviors, while keeping feature targeting separate from application security permissions. Finally, review pricing against expected user measures to assess value..”

RaviPrakash1
Senior Business Analyst at a financial services firm with 10,001+ employees

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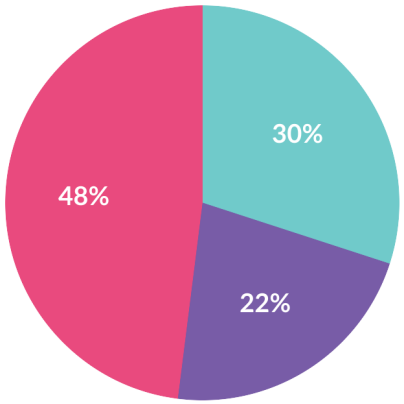
Top Industries

by visitors reading reviews

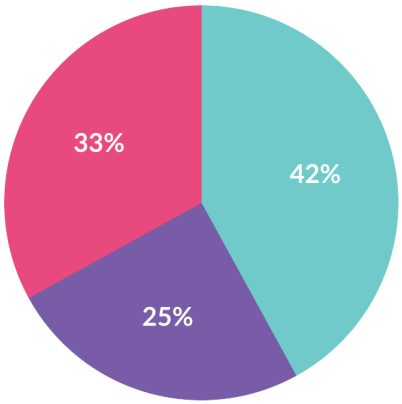
Financial Services Firm	15%
Outsourcing Company	14%
Construction Company	8%
Comms Service Provider	8%

Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

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About this buyer's guide

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The summaries, overviews and recaps in this report are all based on real user feedback and reviews collected by PeerSpot's team. Every reviewer on PeerSpot has been authenticated with our triple authentication process. This is done to ensure that every review provided is an unbiased review from a real user.

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