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Personalised content and ads can also include more relevant results, recommendations and tailored ads based on past activity from this browser, like previous Google searches. We also use cookies and data to tailor the experience to be age-appropriate, if relevant.Select 'More options' to see additional information, including details about managing your privacy settings. You can also visit g.co/privacytools/com_ng at any time. (Image credit: Google press material) Google just launched a new AI tool called Gemini CLI; and while it's designed for developers, it could lead to smarter, more flexible AI tools for everyone else. In simple terms, Gemini CLI lets people run Google's powerful Gemini AI model right from their computer's command line.For those that don't know, the "command line" (or terminal) is a tool that lets you type instructions directly to your computer; instead of clicking buttons or using apps. It looks like a plain black-and-white window where you type commands to make things happen. You've probably seen it before and may not have known the name of it.Developers and power users often use the command line because it's fast, flexible, and lets them automate tasks or control their system more precisely than with regular apps. You may like And while all of this might sound just a little bit too technical for the casual user, the bigger picture is this: by making Gemini more open and customizable, Google is giving developers new ways to build creative AI tools; everyday users will likely benefit down the line.(Image credit: Google)Gemini CLI lets users bring Google's latest Gemini AI model — Gemini 2.5 Pro — into their terminal, with full support for writing and debugging code, automating tasks, generating content and integrating AI into custom workflows.It's free, open-source, and comes with generous usage limits: up to 1,000 requests per day, no API key required.Open-source means the software's code is made public, so anyone can view it, use it or modify it and it's typically free to do so (ChatGPT is an exception).Get instant access to breaking news, the hottest reviews, great deals and helpful tips.For example, if a tool is open-source, developers around the world can improve it, fix bugs or build their own versions with it. Being open-source also means you can see exactly how the software works. In other words, it's not a "black box" controlled only by the company that made it.So why does any of this matter if you're not a developer? gemini cli code assist demo cut - YouTube Watch On This latest development shows Google's AI strategy is shifting toward open access and customization.By releasing Gemini CLI as an open-source tool (under Apache 2.0), Google is inviting developers everywhere to build new ways to use Gemini — not just through official apps, but through personalized tools and scripts.In short: expect to see a wave of new Gemini-powered tools to emerge in the coming months; many created by the community, not by Google alone.Whether you use AI for productivity, creativity or problem-solving, this kind of open access helps the ecosystem grow faster, and potentially leads to more useful options for all users.What Gemini CLI can do nowRun Gemini AI in the terminal — for code generation, task automation, and moreAutomate file and system tasks using natural languageTap into Google Search for live web contextExtend with plugins — or contribute your ownShare and remix community-built toolsEven if you never touch the terminal, Gemini CLI is a clear sign that Google is pushing to make its AI tools more open, flexible and customizable.That means more developers (and hobbyists) will be able to build creative new ways to use Gemini, and going beyond official Google apps.In the coming months, we'll likely see more community-built tools, scripts, and AI-powered shortcuts start to surface, making it easier for everyone to take advantage of AI in new and unexpected ways.More from Tom's Guide [{"model": "blogsurvey.survey", "pk": 9, "fields": {"name": "AA - 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I/O", "survey_id": "aa-google-ai-product-use-io_250519", "scroll_depth_trigger": 50, "previous_survey": null, "display_rate": 75, "thank_message": "Thank You!", "thank_emoji": "", "questions": "[{\"id\": \"e83606c3-7746-41ea-b405-439129885ead\", \"type\": \"simple_question\", \"value\": {\"question\": \"How often do you use Google AI tools like Gemini and NotebookLM?\", \"responses\": [{\"id\": \"32ecfe11-9171-405a-a9d3-785cca201a75\", \"type\": \"item\", \"value\": \"Daily\"}, {\"id\": \"29b253e9-e318-4677-a2b3-03364e48a6e7\", \"type\": \"item\", \"value\": \"Weekly\"}, {\"id\": \"5c5bb2ba-19b7-41dd-9000-2e3741878d19\", \"type\": \"item\", \"value\": \"Monthly\"}, {\"id\": \"697372e1-80b1-4901-81eb-48bf090a6a05\", \"type\": \"item\", \"value\": \"Hardly Ever\"}, {\"id\": \"b8e1604d-1146-4f2c-9184-6ed0f06fd863\", \"type\": \"item\", \"value\": \"Unsure\"}]}}]", "target_article_pages": true}}, {"model": "blogsurvey.survey", "pk": 9, "fields": {"name": "AA - Google AI product use - I/O", "survey_id": "aa-google-ai-product-use-io_250519", "scroll_depth_trigger": 50, "previous_survey": null, "display_rate": 75, "thank_message": "Thank You!", "thank_emoji": "", "questions": "[{\"id\": \"e83606c3-7746-41ea-b405-439129885ead\", \"type\": \"simple_question\", \"value\": {\"question\": \"How often do you use Google AI tools like Gemini and NotebookLM?\", \"responses\": [{\"id\": \"32ecfe11-9171-405a-a9d3-785cca201a75\", \"type\": \"item\", \"value\": \"Daily\"}, {\"id\": \"29b253e9-e318-4677-a2b3-03364e48a6e7\", \"type\": \"item\", \"value\": \"Weekly\"}, {\"id\": \"5c5bb2ba-19b7-41dd-9000-2e3741878d19\", \"type\": \"item\", \"value\": \"Monthly\"}, {\"id\": \"697372e1-80b1-4901-81eb-48bf090a6a05\", \"type\": \"item\", \"value\": \"Hardly Ever\"}, {\"id\": \"b8e1604d-1146-4f2c-9184-6ed0f06fd863\", \"type\": \"item\", \"value\": \"Unsure\"}]}}]", "target_article_pages": true}}, {"model": "blogsurvey.survey", "pk": 9, "fields": {"name": "AA - Google AI product use - I/O", "survey_id": "aa-google-ai-product-use-io_250519", "scroll_depth_trigger": 50, "previous_survey": null, "display_rate": 75, "thank_message": "Thank You!", "thank_emoji": "", "questions": "[{\"id\": \"e83606c3-7746-41ea-b405-439129885ead\", \"type\": \"simple_question\", \"value\": {\"question\": \"How often do you use Google AI tools like Gemini and NotebookLM?\", \"responses\": [{\"id\": \"32ecfe11-9171-405a-a9d3-785cca201a75\", \"type\": \"item\", \"value\": \"Daily\"}, {\"id\": \"29b253e9-e318-4677-a2b3-03364e48a6e7\", \"type\": \"item\", \"value\": \"Weekly\"}, {\"id\": \"5c5bb2ba-19b7-41dd-9000-2e3741878d19\", \"type\": \"item\", \"value\": \"Monthly\"}, {\"id\": \"697372e1-80b1-4901-81eb-48bf090a6a05\", \"type\": \"item\", \"value\": \"Hardly Ever\"}, {\"id\": \"b8e1604d-1146-4f2c-9184-6ed0f06fd863\", \"type\": \"item\", \"value\": \"Unsure\"}]}}]", "target_article_pages": true}}, {"model": "blogsurvey.survey", "pk": 9, "fields": {"name": "AA - Google AI product use - 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Taylor Mullen Senior Staff Software Engineer Ryan J. Salva Senior Director, Product Management Gemini CLI Upgrade your terminal experience with Gemini CLI today. Try it now For developers, the command line interface (CLI) isn't just a tool; it's home. The terminal's efficiency, ubiquity and portability make it the go-to utility for getting work done. And as developers' reliance on the terminal endures, so does the demand for integrated AI assistance.That's why we're introducing Gemini CLI, an open-source AI agent that brings the power of Gemini directly into your terminal. It provides lightweight access to Gemini, giving you the most direct path from your prompt to our model. While it excels at coding, we built Gemini CLI to do so much more. It's a versatile, local utility you can use for a wide range of tasks, from content generation and problem solving to deep research and task management.We've also integrated Gemini CLI with Google's AI coding assistant, Gemini Code Assist, so that all developers — on free, Standard, and Enterprise Code Assist plans — get prompt-driven, AI-first coding in both VS Code and Gemini CLI. To use Gemini CLI free-of-charge, simply login with a personal Google account to get a free Gemini Code Assist license. That free license gets you access to Gemini 2.5 Pro and its massive 1 million token context window. To ensure you rarely, if ever, hit a limit during this preview, we offer the industry's largest allowance: 60 model requests per minute and 1,000 requests per day at no charge.If you're a professional developer who needs to run multiple agents simultaneously, or if you prefer to use specific models, you can use a Google AI Studio or Vertex AI key for usage-based billing or get a Gemini Code Assist Standard or Enterprise license. Gemini CLI offers the industry's largest usage allowance at 60 model requests per minute and 1,000 model requests per day at no charge Now in preview, Gemini CLI provides powerful AI capabilities, from code understanding and file manipulation to command execution and dynamic troubleshooting. It offers a fundamental upgrade to your command line experience, enabling you to write code, debug issues and streamline your workflow with natural language.Its power comes from built-in tools allowing you to:Ground prompts with Google Search so you can fetch web pages and provide real-time, external context to the modelExtend Gemini CLI's capabilities through built-in support for the Model Context Protocol (MCP) or bundled extensionsCustomize prompts and instructions to tailor Gemini for your specific needs and workflowsAutomate tasks and integrate with existing workflows by invoking Gemini CLI non-interactively within your scripts Gemini CLI can be used for a wide variety of tasks, including making a short video showing the story of a ginger cat's adventures around Australia with Veo and Imagen Because Gemini CLI is fully open source (Apache 2.0), developers can inspect the code to understand how it works and verify its security implications. We fully expect (and welcome!) a global community of developers to contribute to this project by reporting bugs, suggesting features, continuously improving security practices and submitting code improvements. Post your issues or submit your ideas in our GitHub repo.We also built Gemini CLI to be extensible, building on emerging standards like MCP, system prompts (via GEMINI.md) and settings for both personal and team configuration. We know the terminal is a personal space, and everyone deserves the autonomy to make theirs unique.Shared technology with Gemini Code AssistSometimes, an IDE is the right tool for the job. When that time comes, you want all the capabilities of a powerful AI agent by your side to iterate, learn and overcome issues quickly.Gemini Code Assist, Google's AI coding assistant for students, hobbyists and professional developers, now shares the same technology with Gemini CLI. In VS Code, you can place any prompt into the chat window using agent mode, and Code Assist will relentlessly work on your behalf to write tests, fix errors, build out features or even migrate your code. Based on your prompt, Code Assist's agent will build a multi-step plan, auto-recover from failed implementation paths and recommend solutions you may not have even imagined. Gemini Code Assist's chat agent is a multi-step, collaborative, reasoning agent that expands the capabilities of simple-command response interactions Gemini Code Assist agent mode is available at no additional cost for all plans (free, Standard and Enterprise) through the Insiders channel. If you aren't already using Gemini Code Assist, give it a try. Its free tier has the highest usage limit in the market today, and only takes less than a minute to get started. So what are you waiting for? Upgrade your terminal experience with Gemini CLI today. Get started by installing Gemini CLI. All you need is an email address to get Gemini practically unlimited in your terminal. Gemini CLI Upgrade your terminal experience with Gemini CLI today. Try it now POSTED IN: Developers AI Gemini Models Gemini Features Mēs izmantojam sīkfailus un datus, lai:nodrošinātu un uzturētu Google pakalpojumus;izsekotu darbības pārtraukumiem un aizsargātu lietotājus pret nevēlamu saturu, krāpšanu un ļaunprātīgu izmantošanu;mērītu mērķauditorijas iesaisti un vietņu statistiku ar mērķi izprast, kā mūsu pakalpojumi tiek izmantoti, un uzlabot šo pakalpojumu kvalitāti.Ja izvēlēsieties opciju "Piekrist visiem", mēs arī izmantosim sīkfailus un datus, lai:izstrādātu un uzlabotu jaunus pakalpojumus;rādītu reklāmas un novērtētu to efektivitāti;rādītu personalizētu saturu (atkarībā no jūsu iestatījumiem);rādītu personalizētas reklāmas (atkarībā no jūsu iestatījumiem).Ja izvēlēsieties opciju "Noraidīt visus", mēs neizmantosim sīkfailus minētajiem papildu mērķiem.Nepersonalizētu saturu ietekmē tādi faktori kā saturs, ko tobrīd skatāt, aktīvajā meklēšanas sesijā veiktās darbības un jūsu atrašanās vieta. Nepersonalizētas reklāmas ietekmē saturs, ko tobrīd skatāt, un jūsu atrašanās vieta. Personalizēts saturs un reklāmas var iekļaut arī atbilstošākus rezultātus, ieteikumus un pielāgotas reklāmas, kas atlasītas atbilstoši iepriekš šajā pārlūkā veiktajām darbībām, piemēram, iepriekšējiem Google meklēšanas vaicājumiem. Ja nepieciešams, mēs arī izmantojam sīkfailus un datus, lai pielāgotu lietošanas iespējas atbilstoši vecumam.Lai skatītu papildinformāciju, tostarp informāciju par konfidencialitātes iestatījumu pārvaldību, atlasiet pogu Papildu opcijas. Varat arī jebkurā laikā apmeklēt vietni g.co/privacytools.Page 2Mēs izmantojam sīkfailus un datus, lai:nodrošinātu un uzturētu Google pakalpojumus;izsekotu darbības pārtraukumiem un aizsargātu lietotājus pret nevēlamu saturu, krāpšanu un ļaunprātīgu izmantošanu;mērītu mērķauditorijas iesaisti un vietņu statistiku ar mērķi izprast, kā mūsu pakalpojumi tiek izmantoti, un uzlabot šo pakalpojumu kvalitāti.Ja izvēlēsieties opciju "Piekrist visiem", mēs arī izmantosim sīkfailus un datus, lai:izstrādātu un uzlabotu jaunus pakalpojumus;rādītu reklāmas un novērtētu to efektivitāti;rādītu personalizētu saturu (atkarībā no jūsu iestatījumiem);rādītu personalizētas reklāmas (atkarībā no jūsu iestatījumiem).Ja izvēlēsieties opciju "Noraidīt visus", mēs neizmantosim sīkfailus minētajiem papildu mērķiem.Nepersonalizētu saturu ietekmē tādi faktori kā saturs, ko tobrīd skatāt, aktīvajā meklēšanas sesijā veiktās darbības un jūsu atrašanās vieta. 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Varat arī jebkurā laikā apmeklēt vietni g.co/privacytools.Page 2Mēs izmantojam sīkfailus un datus tālāk minētajos nolūkos.nodrošinātu un uzturētu Google pakalpojumus;izsekotu darbības pārtraukumiem un aizsargātu lietotājus pret nevēlamu saturu, krāpšanu un ļaunprātīgu izmantošanu;mērītu mērķauditorijas iesaisti un vietņu statistiku ar mērķi izprast, kā mūsu pakalpojumi tiek izmantoti, un uzlabot šo pakalpojumu kvalitāti.Ja izvēlēsieties opciju "Piekrist visiem", mēs arī izmantosim sīkfailus un datus, lai:izstrādātu un uzlabotu jaunus pakalpojumus;rādītu reklāmas un novērtētu to efektivitāti;rādītu personalizētu saturu (atkarībā no jūsu iestatījumiem);rādītu personalizētas reklāmas (atkarībā no jūsu iestatījumiem).Ja izvēlēsieties opciju "Noraidīt visus", mēs neizmantosim sīkfailus minētajiem papildu mērķiem.Nepersonalizētu saturu ietekmē tādi faktori kā saturs, ko tobrīd skatāt, aktīvajā meklēšanas sesijā veiktās darbības un jūsu atrašanās vieta. 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Unlike the previous release, there's no cloud component, allowing robots to operate with full autonomy. Carolina Parada, head of robotics at Google DeepMind, says this approach to AI robotics could make robots more reliable in challenging situations. This is also the first version of Google's robotics model that developers can tune for their specific uses. Robotics is a unique problem for AI because, not only does the robot exist in the physical world, but it also changes its environment. Whether you're having it move blocks around or tie your shoes, it's hard to predict every eventuality a robot might encounter. The traditional approach of training a robot on action with reinforcement was very slow, but generative AI allows for much greater generalization. "It's drawing from Gemini's multimodal world understanding in order to do a completely new task," explains Carolina Parada. "What that enables is in that same way Gemini can produce text, write poetry, just summarize an article, you can also write code, and you can also generate images. It also can generate robot actions." General robots, no cloud needed In the previous Gemini Robotics release (which is still the "best" version of Google's robotics tech), the platforms ran a hybrid system with a small model on the robot and a larger one running in the cloud. You've probably watched chatbots "think" for measurable seconds as they generate an output, but robots need to react quickly. If you tell the robot to pick up and move an object, you don't want it to pause while each step is generated. The local model allows quick adaptation, while the server-based model can help with complex reasoning tasks. Google DeepMind is now unleashing the local model as a standalone VLA, and it's surprisingly robust. You're never more than a tap away from your data and settings. Just tap your profile picture and follow the link to "Manage your Google Account". From your profile picture, you can also easily sign in, sign out, or turn on Incognito mode. When it comes to privacy, we know one size doesn't fit all. That's why every Google Account comes with easy-to-use controls and tools like Privacy Checkup so you can choose the privacy settings that are right for you. You can also control what data is saved in your account with easy on/off controls, and even delete your data by date, product, and topic. Your Google Account gives you a safe, central place to store your personal information — like credit cards, passwords, and contacts — so it's always available for you across the internet when you need it. 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