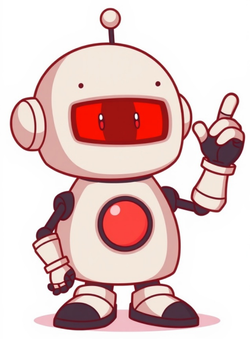
Click to verify



Miniconda acts as a stripped-down installer for conda, offering a minimal setup that only includes essential tools like Python, conda, and some crucial add-ons. This streamlined approach allows users to pick and choose from an extensive library of verified packages, artifacts, and models tailored specifically for data science applications. For those operating in commercial environments, Anaconda's Terms of Service mandate the acquisition of a license to maintain compliance. However, users without admin privileges may encounter difficulties when installing Anaconda Distribution manually. In such cases, it might be necessary to persuade IT administrators to integrate Anaconda Distribution into software delivery or fleet management systems, like Kanji or Jamf. To get started with Miniconda, refer to the provided instructions for installing on various platforms – Windows, macOS, and Linux. For more advanced users, detailed guides covering silent mode installations, older operating systems, and multi-user setups can be found in the Advanced Installation section. Those seeking alternative installation methods might consider using Anaconda Docker images or the Cloudera Distributed Hadoop cluster. In case of difficulties, visit the Getting Started with Anaconda guide to begin programming for free using a notebook. Additionally, users can explore tutorials and guides on Anaconda Learning to maximize their productivity. Was this helpful? A new sign-in process is being introduced across all Anaconda products, streamlining authentication for a seamless experience. As the go-to platform for data science professionals, Anaconda Distribution boasts an impressive array of features: * conda: A powerful package and environment manager * Anaconda Navigator: A user-friendly desktop application for launching development tools * Over 300 pre-installed packages optimized for data science applications * Access to the vast Anaconda Public Repository with more than 8,000 open-source packages Follow step-by-step video guides from the Anaconda Learning team to learn how to download and install Anaconda, master its features, and unlock your full potential in data science.