**DevOps tools are software tools that support the DevOps philosophy and enable organizations to automate and streamline their software development processes. Here are some popular DevOps tools:**

1. **Git: A distributed version control system that allows developers to collaborate on code and track changes.**
2. **Jenkins: A popular open-source automation server that helps to automate the building, testing, and deployment of software.**
3. **Ansible: A configuration management tool that automates software deployment, configuration, and management.**
4. **Docker: A containerization platform that allows developers to build, package, and deploy applications in containers.**
5. **Kubernetes: An open-source container orchestration system that automates the deployment, scaling, and management of containerized applications.**
6. **Chef: A configuration management tool that automates the deployment, configuration, and management of infrastructure.**
7. **Puppet: A configuration management tool that automates the deployment, configuration, and management of infrastructure.**
8. **Terraform: A tool for building, changing, and versioning infrastructure safely and efficiently.**
9. **Maven: It is a popular open-source build tool developed by the Apache Group to build, publish, and deploy several projects at once for better project management. The tool provides allows developers to build and document the lifecycle.**
10. **SonarQube: is a Code Quality Assurance tool that collects and analyzes source code, and provides reports for the code quality of your project. It combines static and dynamic analysis tools and enables quality to be measured continually over time.**
11. **Nagios: is an open-source monitoring system for computer systems. It was designed to run on the Linux operating system and can monitor devices running Linux, Windows and Unix operating systems (OSes). Nagios software runs periodic checks on critical parameters of application, network and server resources.**
12. **ServiceNow: is a ticketing tool that processes and catalogs customer service requests. You can raise requests that deal with incidents, changes, problems, and other services using tools like ServiceNow.**

**These tools, along with others, are used by DevOps teams to automate and streamline the software development process, from development to testing to deployment**.