Exploring your amazon web service(aws) account

Questions	Notes
the aws management console	the aws management console allows you to acces your aws account and manage applications running in your account from a web server
root user	- is created when you initially sign up for your account - protect it with multi-factor athentication (MFA)
aws command line interface	the aws command line inetrface (CLI) allows you to access your aws account through a terminal or command window it gets you programmatic acces provides access to your aws ressourves throgh an application or a tool like the cli - command line inerface: the cli allows you to manage aws services from a terminal session on your laptop - aws services can be accessed from application code using SDKs and programmatic calls - SDKs allow you to access aws services from popular programming languages like java , python, c# , and many more

Résumé

- the root user: the root user should be proteceted with MFA
- the power of the root user
- the CLI: understand what's stored on your loacal machine to access aws via the cli