

## Chapter 3 : IAM (Identity Access Management)

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1. IAM allows you to manage users and their level of access to the AWS console
2. Centralised access of your AWS account
3. Shared access of AWS account
4. Granular permissions
5. Identity federation (including active directory, facebook, LinkedIn etc)
6. Multifactor authentication
7. Provide temporary access for users/devices and services where necessary
8. Integrates with many different AWS services
9. Supports PCI DSS compliance