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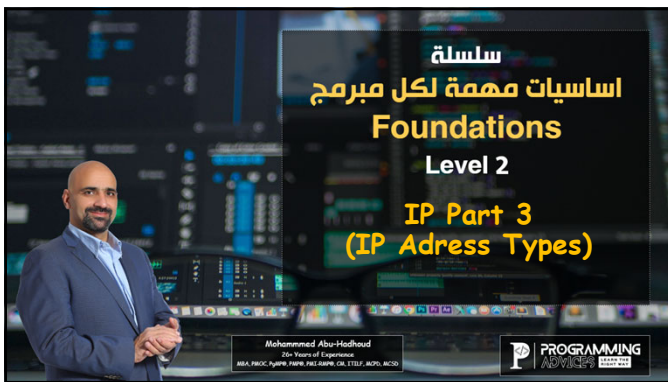
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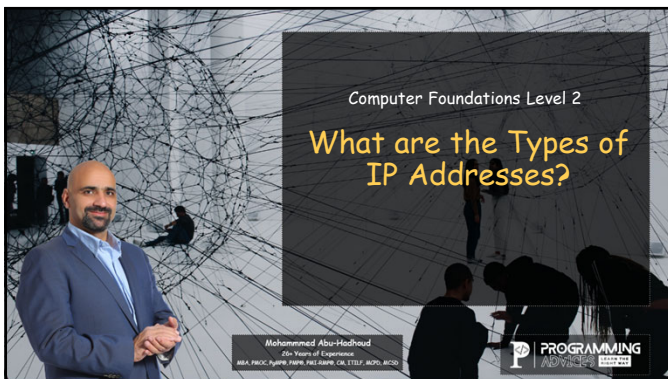
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# Types of IP Addresses:

Four Types:

01Public

- IP which can be seen on the internet is public.
- The IP address assigned to the home's network by the ISP is known as a public IP address.

02Private

- A private network is a computer network that uses its own private address space of IP addresses.
- Private IP address ranges are defined under both IPv4 and IPv6 standards.

03Static

- An IP address that **does not change** is known as a static IP address.
- The majority of users do not require static IP addresses, (it is expensive)

04Dynamic

- A dynamic IP address **changes from time to time**. Because it is **not a good option for Internet Service Providers (ISPs)** to assign dynamic IP addresses to their clients.

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Thank You

Mohammed Abu-Hadoud  
20+ Years of Experience  
ABA, PMP, PgMP, PPM, PM, CAPM, OIL, ITILF, MCP, MCS

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