

Schéma de l'architecture réseau du bâtiment A

The diagram illustrates the network architecture for Building A. A central horizontal backbone (blue bar) connects various network components. On the left, the backbone is connected to a cloud (FAI), a router (192.168.10.254), and a 24-port switch. Below the backbone, there are six green boxes labeled A01 through A06, each connected to a 4-port switch, which in turn connects to multiple desktop computers. To the right of the backbone, there are several more green boxes (A07 through A16) and switches. A07 is connected to a 16-port switch, which is further connected to a 4-port switch and a 4-port switch. A08 is connected to a 4-port switch. A09 and A10 are connected to a 4-port switch. A11 and A12 are connected to a 4-port switch. A13, A14, A15, and A16 are connected to a 16-port switch, which is further connected to a 4-port switch. The diagram also shows a 'Point d'accès wifi DHCP' (wireless access point) connected to the backbone and a 'Commutateur 4 ports' (4-port switch) connected to the backbone.

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