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P

- **Parallel port**: An I/O port that transmits data simultaneously through a parallel interface.
- **Password**: A string that an individual uses together with their **user ID** for authentication.
- **Payroll system**: A system for calculating each employee's total wages by taking into account factors such as their working hours, **T&A(Time and Attendance)**, and taxes, and paying them the correct amount.
- **Piggybacking**: One of the fraudulent authentication-based access methods where a person without permission to access a restricted zone intentionally enters said zone together with a person who has access permissions. Also called 'piggybacking' or 'piggyback,' this is one of the most typical methods of gaining unauthorized access along with a **tailgating**. Generally, piggybacking refers to the act of gaining unauthorized access with intent, while tailgating refers to the act of gaining unauthorized access without intent.
- **PIN (Personal Identification Number)**: A serial number given to an individual for their identification.
- **PoE(Power over Ethernet)**: A system that powers the device through an Ethernet cable. Because this system only requires a single cable to transfer data and supply power to the device, it is easy to install and scale, and can also reduce wiring costs.
- **Port number**: The port number used for intercommunication in TCP/UDP. Its range is from 0 to 65535.
- **Private authentication**: An authentication method where user authentication is performed according to the combination of credentials specified by the administrator. This method takes precedence over other authentication methods.
- **Punch**: An **event** that indicates the start time or the end time of work.
- **Punch in**: The act of recording the time of arrival at the workplace.
- **Punch out**: The act of recording the time of departure from the workplace.

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Last update: **2019/01/10 11:16**