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Figure 12- 1: Biometrics Enrollment. After initial orientation, when the user sits at his desk to begin work, the biometrics

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authentication application requires him to provide the characteristics collected during enrollment. See Figure 12-2 (Olzak, 2011, p. 6). Figure 12- 2: Biometrics Verification

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The use of the voice as a method of determining the identity of a speaker for access control. If the speaker claims to be of a certain identity and the voice is used to verify this claim. Speaker verification is a 1:1 match where one speaker's voice is matched to one template (also called a "voice print" or "voice model").

Types of Biometrics - Biometrics Institute

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Biometrics | Wiley Online Books

Biometrics is the measurement and statistical analysis of people's unique physical and behavioral characteristics. The technology is mainly used for identification and access control or for identifying individuals who are under surveillance.

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What are Biometrics and How Do They Work?

Biometrics are body measurements and calculations related to human characteristics. Biometrics authentication (or realistic authentication) is used in computer science as a form of identification and access control. It is also used to identify individuals in groups that are under surveillance. Biometric identifiers are the distinctive, measurable characteristics used to label and describe individuals.

Biometrics - Wikipedia

Analyzing fingerprints left at the scene of a crime is one of the most critical parts of forensic analysis. Fingerprint analysis typically helps to connect the crime to a person who may have been present at the scene but can also be used to track a person's previous records; arrests, parole, and other details.

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