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An Introduction to Biometrics for Identity Management

Implementation of proper Identity and access management practices can greatly reduce information security risks. A good electronic identity is something that is verifiable and difficult to reproduce. It must also be easy to use. Biometrics meet all these conditions and beyond.

Identity and Access Management (IAM) with Biometrics

4. Identity and Access Management 4.1 Compare and contrast identity and access management concepts. The five factors of authentication are given below: 1. Something you know, such as a username and password. 2. Something you have, such as a smart card, PIV, or a token. 3. Something you are, using biometrics, such as fingerprint or retina scan. 4.

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In IT, biometric access control can be a complementary user's authentication factor and supports organizations' Identity and Access Management (IAM) policies. Unlike codes, static passwords, one-time passwords, or access cards that rely on data that can be forgotten or lost, biometric authentication is based on who people are (and not what they have).

Biometrics in 2020 (FAQs, use cases, technology)

These clearly indicate the fact that identity management system is one domain which is being prioritised for future security endeavours. And it can only be made better by marrying the concept of biometrics to identity management systems. The application of biometrics in the domain of identity management is unfathomable due to a variety of reasons.

The Use of Biometrics in Identity Management

In the future biometrics will be used extensively for identity management. Biometric authentication is already closely tied to the concept of identity since some biometrics can uniquely identify you within a given set of users (e.g., employees or citizens).

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