

Latest Identity & Access Management Trends



With an increase in the number of credential stuffing attacks, companies are adopting Identity & Access Management (IAM) System as a shield.

As the nature of attacks has evolved, following are some latest IAM trends being used to tackle the new age cyber attacks:

IAM As A Service (IAMaaS)



- IAM functions are moved to cloud and automated.
- Remote users can access all applications and resources with one secure login.
- Easy connection to Security & Fraud Protection Systems.
- Streamlined processes to add/remove users and modify permissions.



IAM For Microservices

- An application is developed as linked containerized applets.
- The components communicate across networks leading to increased cyber security risks.
- A unique token is generated for every communication and application responds after its validation.
- May cause a minor performance delay but adds to the application security.

Self-Sovereign Identity



- User stores his own identity instead of providing it to any company who may lose it.
- Incorporation of Blockchain with IAM offers a safe means of storing and proving online identity.
- Blockchain is an encrypted decentralized database of personal information.
- Based on location, online credentials may be replaced with government-issued digital id.

www.thecentexitguy.com
Centex Technologies



13355 Noel Road,
Suite # 1100, Dallas, TX 75240
Phone: (972) 375 - 9654

501 N. 4th Street,
Killeen, TX 76541
Phone: (254) 213 - 4740

1201 Peachtree St NE,
Suite 200, Atlanta, GA 30361
Phone: (404) 994 - 5074

7600 Chevy Chase Drive,
Suite 300, Austin, TX 78752
Phone: (512) 956 - 5454

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