

UAAM . Unify Application Access Management

Eliminate the operational risk caused by an uncontrolled access to enterprise applications, UAAM improves security and strengthens the business process.



With UAAM you can take control and automate different processes involved in granting access and user rights to the core applications.

Losing Control

Organizations have multiple core applications, multiple users across many different platforms that allow the enterprise to operate day to day. The challenge: it is very difficult to manage this process and unauthorized access to core applications is a common problem facing organizations today.

UAAM vs Typical Identity Management tools (IMT)

There are many tools in the market that provide centralized management of core enterprise applications. But none of them, manage the provisioning process to grant access and user rights utilizing automation. Today, the IMT administrator receives requirements by email and/or from other vendors Workflows tools which are not integrated. UAAM provides a complete set of integrated tools to administrate this entire process. IMT Life Cycle: From employee onboarding, changes in status thru the offboarding process.

Wide Access

Are you sure that the company is not running security risks due to poor control of authorizations or an incomplete traceability system? And what happens when an employee leaves the company?

How UAAM works?



Taking advantage of our powerful Rapid Application Development Tool Wayfast: this tool allows the creation of specific workflows that create, assign and approve different access requests by user. www.wayfast.com

Keep the user database up to date

The system ensures that the user and access database is updated and debugged in real time, even if an administrator grants access outside of the business process.

Building the “Users / Applications / Profiles / Accesses” active CMDB

- Everything starts from an Integration with the HR Data Base because it is the only accurate place to understand who are going to be potential users of Core Applications.
- We leverage this procedure by using our Patented Robot that automates this process allowing for the integration to any HR databases.
- Our technology scan the user administrator module from each application in order to integrate the access previously granted in the different systems. This happens just one time at the beginning.
- UAAM applies a set of methodologies to create a profiling database

MACD Automation

Every user request is managed by both workflows and automation, this process is accomplished by utilizing our patented solution that automatically creates, modifies or delete the accesses on each application no matter what the interface SOA (service oriented Architecture) protocols or legacy systems.

Compliance with standards

Avotus UAAM facilitates the implementation of regulations such as ISO 27000 or COBIT thanks to its ability to trace every step of a process: each request, authorization, and assignment of profiles and passwords, for the purpose of performing audits.

BENEFITS

Guarantees the elimination of unassigned passwords, eliminating risks from unwanted use of false passwords.

Ensures proper allocation of profiles, improving security by avoiding potential fraud.

Automation and centralization of management improves productivity by ensuring the provision of services much less time than normal.

Integrates profiling methodologies that avoid arbitrary decisions or thousands of hours of analysis.