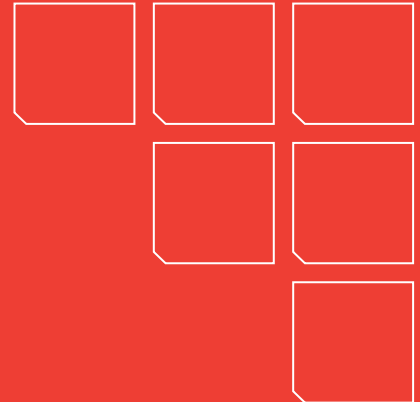


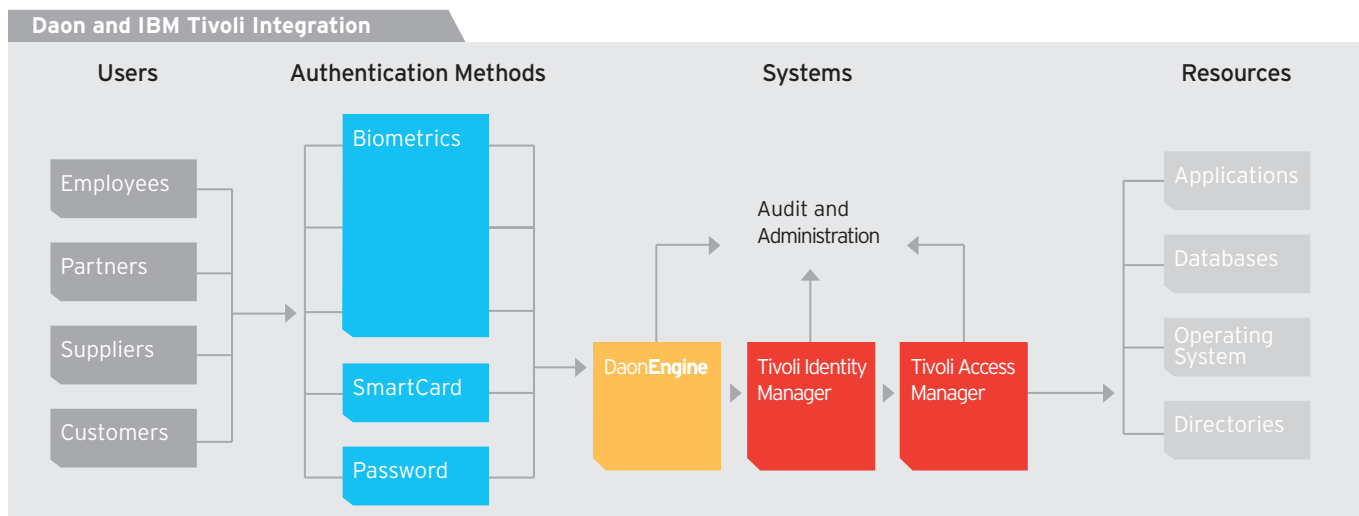
Daon for Tivoli

- >> Reduce Cost and Complexity
- >> Increase Security and Accountability



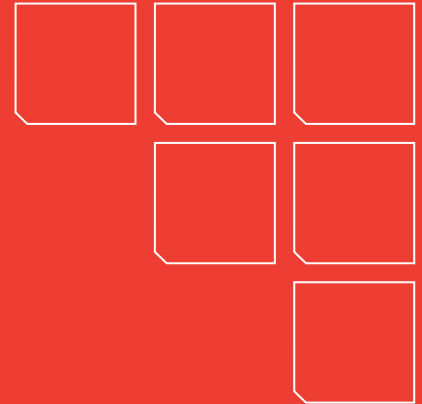
A typical organization has multiple authentication systems to maintain. Different users, be they employees, suppliers, partners or customers, access systems through disparate channels using multiple authentication methods. It is becoming increasingly costly to maintain these distinct systems. *

IBM Tivoli and Daon provide complementary solutions that address precisely these issues. Daon**Engine** ensures that users of all types can be positively authenticated to the system, while IBM Tivoli's Access Manager and Identity Manager ensure that the authenticated user can access the appropriate system resources. Daon and IBM Tivoli together deliver comprehensive and highly secure authentication and authorization systems that drive complexity and cost out of the core of an organization's IT infrastructure.



- Several different types of user, from employees to customers can authenticate themselves using a variety of authentication methods - from the least secure (passwords) to the truly secure (biometrics such as finger images)
- Daon**Engine** manages these multiple access methods and authenticates users on the basis of a single user identity
- The single user identity can be stored within the IBM Tivoli Identity Manager so that there is a single point of reference for user identity information
- Once the user is authenticated and identified, they are given access to appropriate resources based on access rights as defined and managed by IBM Tivoli Access Manager
- All three of these systems, Daon**Engine**, Tivoli Identity Manager and Tivoli Access Manager, generate full administration and audit records relating to authentication attempts and system resource access events. This ensures full non-repudiability and accountability as individuals are irrefutably linked to transactions.

* For example, IDC estimate that the annual cost of password management to an organization is \$200 per user per annum.



Together, Daon and IBM Tivoli take the cost and complexity out of managing identity information. Rather than having separate authentication systems and separate access systems at the application level, the Daon and IBM Tivoli solution brings them into a single system - drastically reducing complexity and the associated management costs.

The combined Daon and IBM Tivoli solution delivers reduced complexity and costs through

- Centralized management of multiple user types
- Centralized management of multiple modes of access - from passwords through biometrics
- Centralized connection of authenticated users to multiple system resources - applications, databases, operating systems and directories
- True Single Sign-On
- Elimination of password management costs
- Enhanced user convenience and efficiency

The solution also delivers enhanced security and accountability through

- Highly secure authentication methods
- Audit and administration functions that ensure non-repudiation of transactions and hence user accountability

DaonEngine

Daon have developed an enterprise class authentication engine, built to meet the most demanding standards. Daon**Engine** manages multiple authentication methods (from passwords through biometrics) to allow access to a wide range of common and custom applications, including IBM Tivoli's award winning suite of products.

Daon**Engine** has been independently assessed as the most robust and secure authentication engine. It is unrivalled in terms of scalability, availability and the performance of its biometric authentication capability.



For more information

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