Title (en)

METHOD AND SYSTEM FOR PROVIDING A SECURE APPLICATION ENVIRONMENT USING DERIVED ACCESS RULES

Title (de)

VERFAHREN UND SYSTEM ZUR BEREITSTELLUNG VON EINER SICHEREN ANWENDUNGSUMGEBUNG UNTER VERWENDUNG VON ABGELEITETEN ZUGRIFFSREGELN

Title (fr)

PROCEDES ET SYSTEMES PERMETTANT DE FOURNIR UN ENVIRONNEMENT D'APPLICATION SECURISE UTILISANT DES COMPTES EN PROVENANCE D'UTILISATEUR

Publication

EP 1504321 A2 20050209 (EN)

Application

EP 03728784 A 20030509

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- US 17059102 A 20020614

Abstract (en)

[origin: WO03096169A2] A secure application environment ("SAE") may be created by using derivation transformations ("DTs") to create a derived user account ("DUA") based on the original user account ("OUA"). An SAE may be created by selecting for each resource whose access is controlled by the OUA a DT that provides security for that resource without, whenever possible, reducing the functionality of the system as a whole, and creating a means for accessing a version of each resource based on the selected DT that may be accessed by an insecure actor.

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G06F 1/00

IPC 8 full level

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