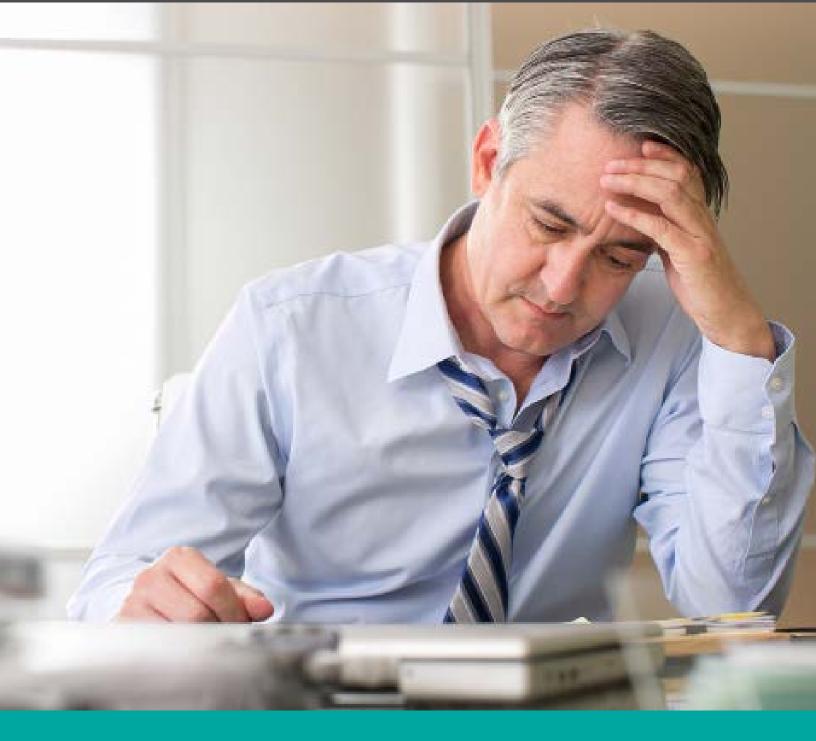
It's time to

RETHINK RISK MODELING AND SoD,

unless inefficiency is your thing



The most efficient identity governance platform aligns risk to business activities. We'll show you why business activities for SoD works best, because we're the ones pioneering it.

How are you managing separation-of-duties (SoD) violations?

If SoD polices are tied directly to roles, you've got a problem.

It starts with SoD SoD helps prevent conflicts of interest, wrongful acts, fraud,

abuse and errors. It's designed to ensure that individuals don't have conflicting responsibilities.

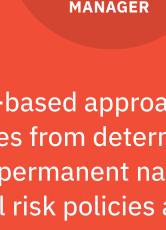
Most vendors model SoD through a role-based approach

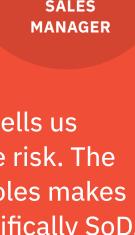




When used, this older, role-based approach only tells us that where the access comes from determines the risk. The problem with that is the impermanent nature of roles makes it extremely difficult to model risk policies and specifically SoD.

perform a job, such as:





approach to enterprise SoD What's a business **APPROVE CREATE UPDATE** activity?

IBM takes a new, business activity-based

business processes within industries, such as banking, retail or healthcare. They present an auditor-friendly view of SoD policies and violations within the enterprise by speaking the language of auditors and risk compliance managers.

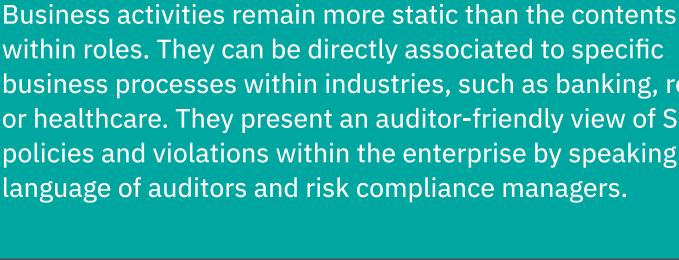
Roles

for SoD

A business activity

or task, such as:

is a business process



VS.

Business

activities for SoD

Organizations can start

presenting risk almost

immediately

Efficient

If the role model

changes, the SoD model

is never affected



The vast number of possible

role combinations makes SoD

impossible to review





The obscure language of roles is not auditor- or business-friendly

Confusing

Move SoD from roles to business



non-technical language of

business activities

activities with IBM Security Identity Governance and Intelligence

Identity governance done right offers easy administration and valuable, audit-ready insights that show instantly that you've made the right kind of access decisions. With business activity-based SoD, entitlements are translated

into easily understandable risk identifiers that an auditor or a

compliance officer can take action on. Unique among major vendors, IBM employs two modeling paradigms: role modeling for delivering access, and business

Take the first step toward efficiency today.

activities for risk and SoD management.

Register for your free 45-day trial of IBM Security **Identity Governance & Intelligence**



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