

Are insiders putting your enterprise in checkmate?

You're under attack Players are stealing the game from within



60%

Data breaches caused by trusted users¹

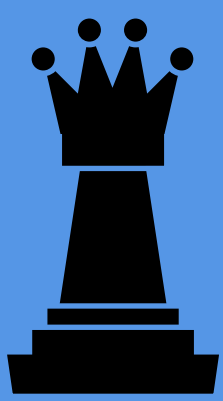
70%

Companies lack ability to report access entitlements²

USD1.63 million

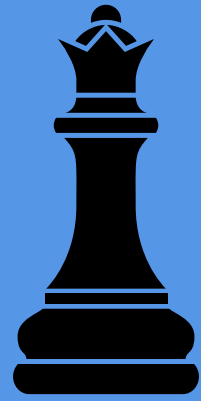
Average cost of lost business in a breach³

"CROWN JEWEL" DATA



Any information whose loss could put business at risk

PRIVILEGED USER



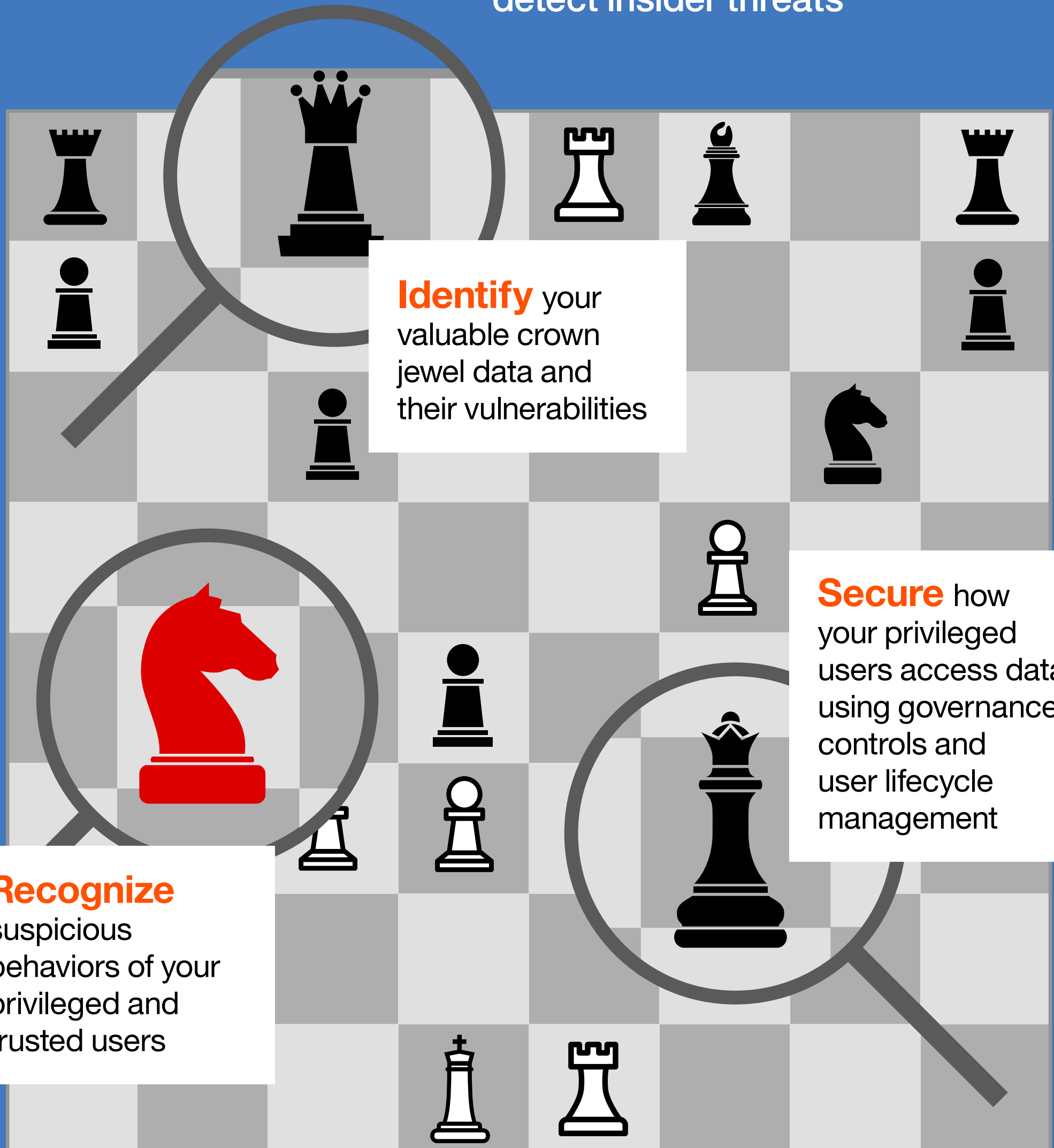
Any person with elevated access to crown jewel data

HARMFUL INSIDER



A malicious or inadvertent user putting data at risk

It's your move Take action to reduce your exposure and detect insider threats



Identify your valuable crown jewel data and their vulnerabilities

Secure how your privileged users access data, using governance controls and user lifecycle management

Recognize suspicious behaviors of your privileged and trusted users

Play with a master on your side

IBM® Security Identity and Access Management Services for insider threat protection can apply actionable intelligence and human insight to help protect your enterprise from insiders.

<http://www.ibm.com/security/insider-threat-protection>



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1 "2016 Cyber Security Intelligence Index," IBM X-Force® Research, April 2016.

2 "Privileged Access: Manage the Potential Risk to Safeguard Your Data," UBM, May 2016.

3 "2016 Cost of Data Breach Study: Global Analysis," Ponemon Institute LLC, June 2016