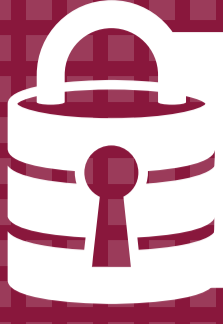
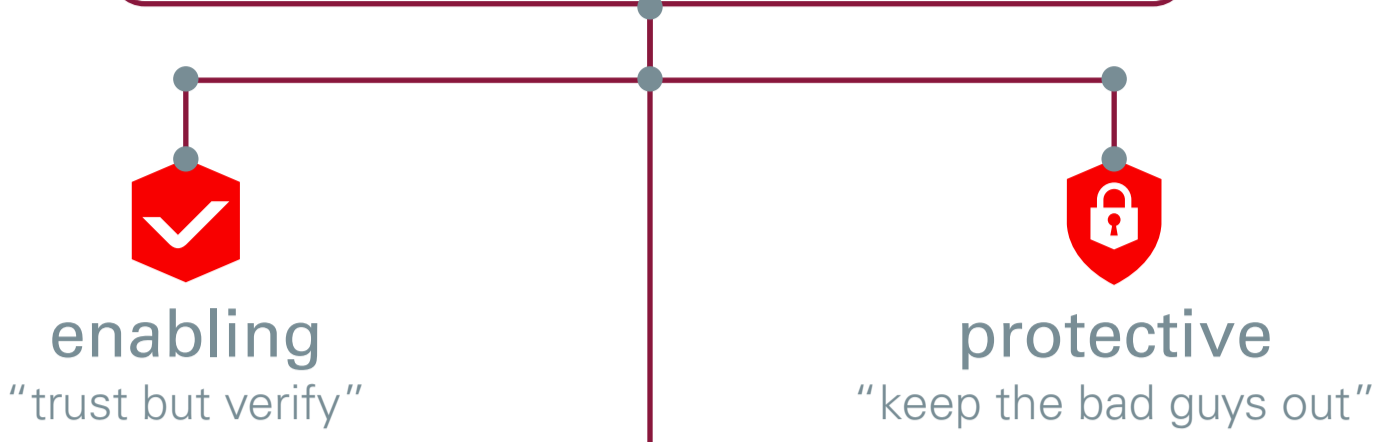


ORACLE DIGITAL SECURITY

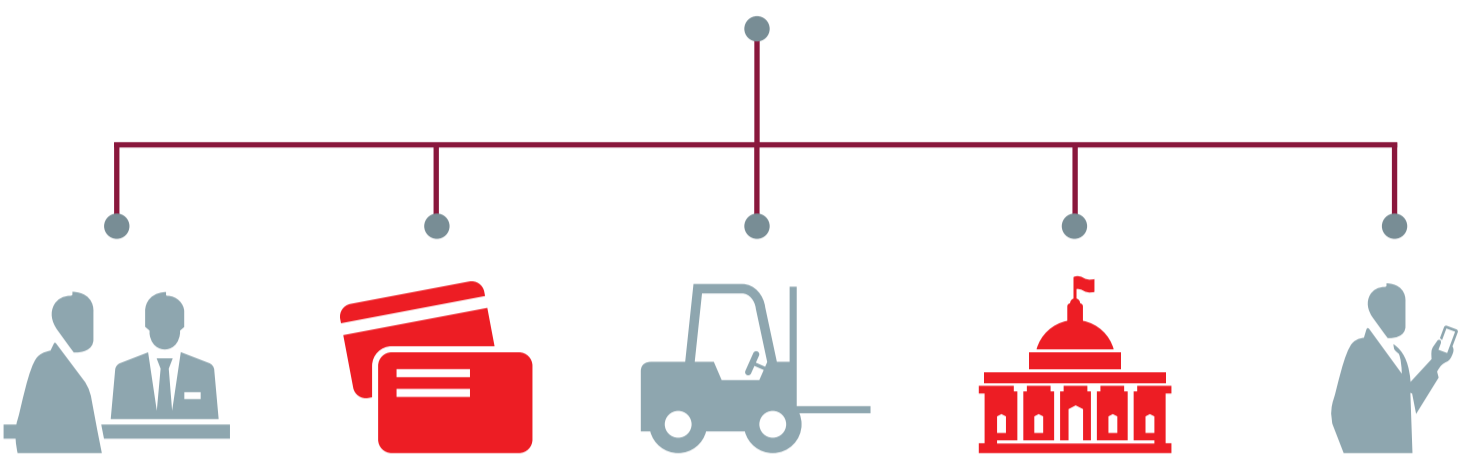


ENABLE INNOVATION,  
ENABLE BUSINESS TRANSFORMATION

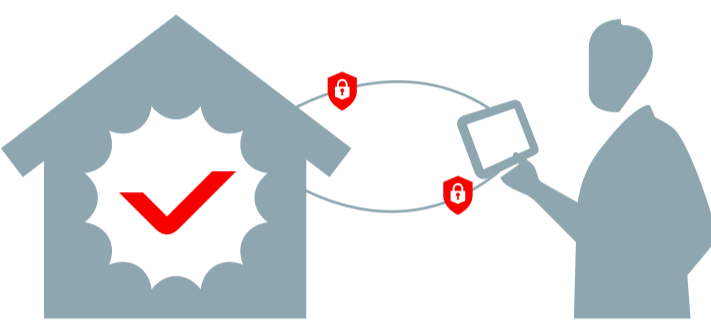
Security has a dual nature



Mastering Digital Identities is the key to new business models. People, applications, devices all carry an Identity.



Smart appliances make our homes safer and at the same time also more vulnerable.



We need to build digital trust more than ever to protect our "connected self" data.

ORACLE DIGITAL SECURITY

enables Digital Business Transformation by building a true hybrid end-to-end Security Platform.

FIVE STEPS TO SUCCEED



1. Set up an End-to-End Security Platform

- protect structured and unstructured data
- defend against cyber threats
- address regulatory compliance



2. Enable Hybrid Security

- consistent and integrated security between cloud and on-premise
- common compliance
- same secure policies
- layered, built-in and integrated defense



3. Encrypt Your Data

- in the database, at rest and in motion



4. Protect Digital Identity

- use a secure central repository for people, devices and applications
- adopt an unified approach to identity governance
- enforce mobile security



5. Secure Digital Access

- manage privileged user rights
- apply role management
- use multifactor authentication

Oracle Digital Security

enables Digital Trust for Digital Business:



protects against identities and data theft, losses and breaches



addresses the compliance with internal audit reviews and data protection laws



prevents damage to the brand reputation



saves time and money in applications development



improves customer experience and loyalty

To learn more about Digital Security go to <http://www.oracle.com/security>