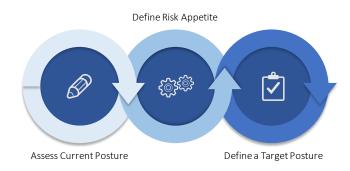


Information security has moved from a stand-alone silo consideration to an all-encompassing issue which impacts every level of business. It no longer works as an afterthought.

The locane security approach aligns to 5 key tenets *identify* threats, *protect* the assets, *detect* problems, *respond* appropriately and *recover* swiftly Detect



Plan - Check - Act



Simplified Security

The simplified security model challenges a business to:

- a) Find out where it's at
- b) Find out what kind of risk is acceptable
- c) Decide what level of security is appropriate

Service Offerings

locane offers several levels of professional security services including:

- Consulting and Architecture
- Policy Development
- Incident Response Planning
- Risk Assessment Services
- Engineering Services
- High Level Logical Design
- Low Level Logical Design
- Fault and Root Cause Analysis
- Ad-Hoc Security Engineering
- Security Managed Services
- 24/7 Monitoring

So what is *Appropriate*?

The simplified security model sees the term *appropriate* as mapped directly to a business need or outcome. In other words, wrapping a security control, solution or process around a particular asset because you *should*, not because you *can*

Knowing when you should do something only comes with *traceability*, and traceability only comes as a byproduct of architecture

What kind of architecture?

The term architecture can mean many things to many people, the locane security reference model is driven by the SABSA® framework which asks:

What are you trying to do?
When are you doing it?
Where are you doing it?
Who is involved?
How are you trying to do it?

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