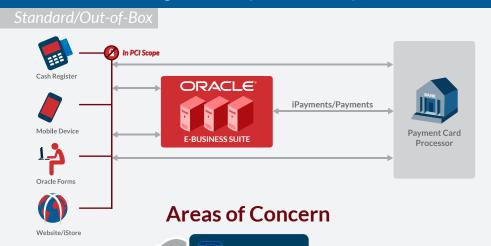
# Standard vs. Integrated Payment Acceptance for Oracle E-Business Suite



# Card data stored and transmitted within your environment

Requires PCI questionnaire D and possibly not compliant



#### Data is only encrypted

Encryption greatly reduces risk, but does not guarantee that information is safe from a hack



### No support for level 2 and 3 payment data

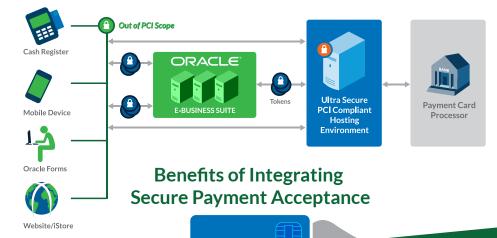
Results in higher interchange fees



# Bank deposit information is not reported into Oracle

Creates reconciliation nightmares

#### Integrated/Enhanced



# **Greatly reduce compliance efforts**

Survey decreases from SAQ D to SAQ B for Card-present environments; SAQ D to SAQ A for Card-Not-Present Environments



Lower interchange rates and encryption costs



#### Eliminate risk

Maintain brand reputation and customer loyalty; mitigate threats of financial penalties and lawsuits



## Increase efficiency

Take advantage of automated bank deposit level reconciliation