
February 14, 2011



Introducing..

Provable regulatory compliance!



Secure Cloud Computing

Provable regulatory compliance!



STRONGAUTH[®]
KeyAppliance

Secure Cloud
Computing



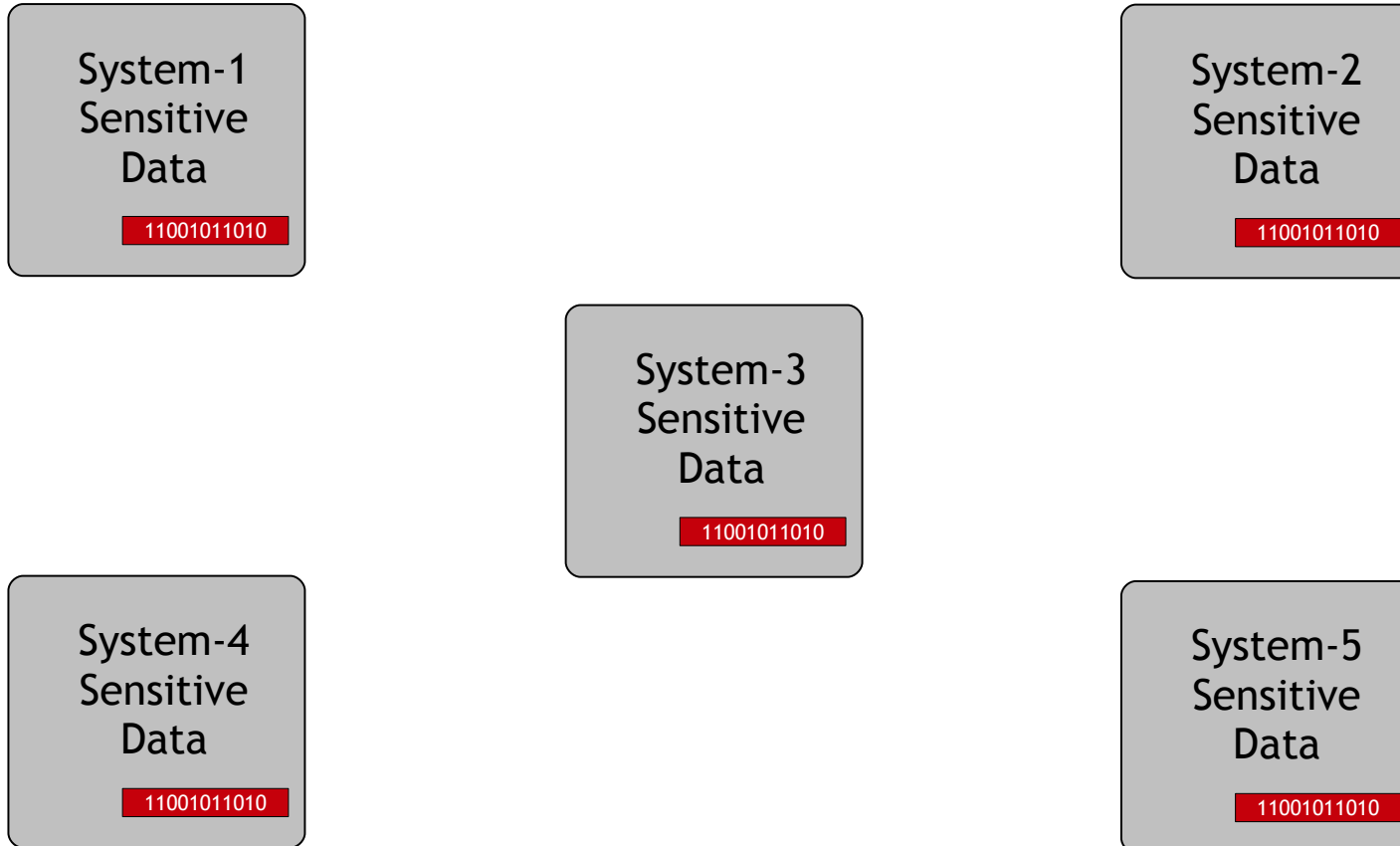
STRONGAUTH[®]
CryptoAppliance

Secure Cloud
Storage

Provable regulatory compliance!

The **first** complete security solution that lets you take advantage of **Public Clouds** while proving compliance to regulations!

- Encryption
- Tokenization
- Key Management
- Cryptographic hardware module
- Fully integrated
- Reduce scope of compliance audits
- Manage trillions of keys/objects
- Fully operational in 48 hours or less



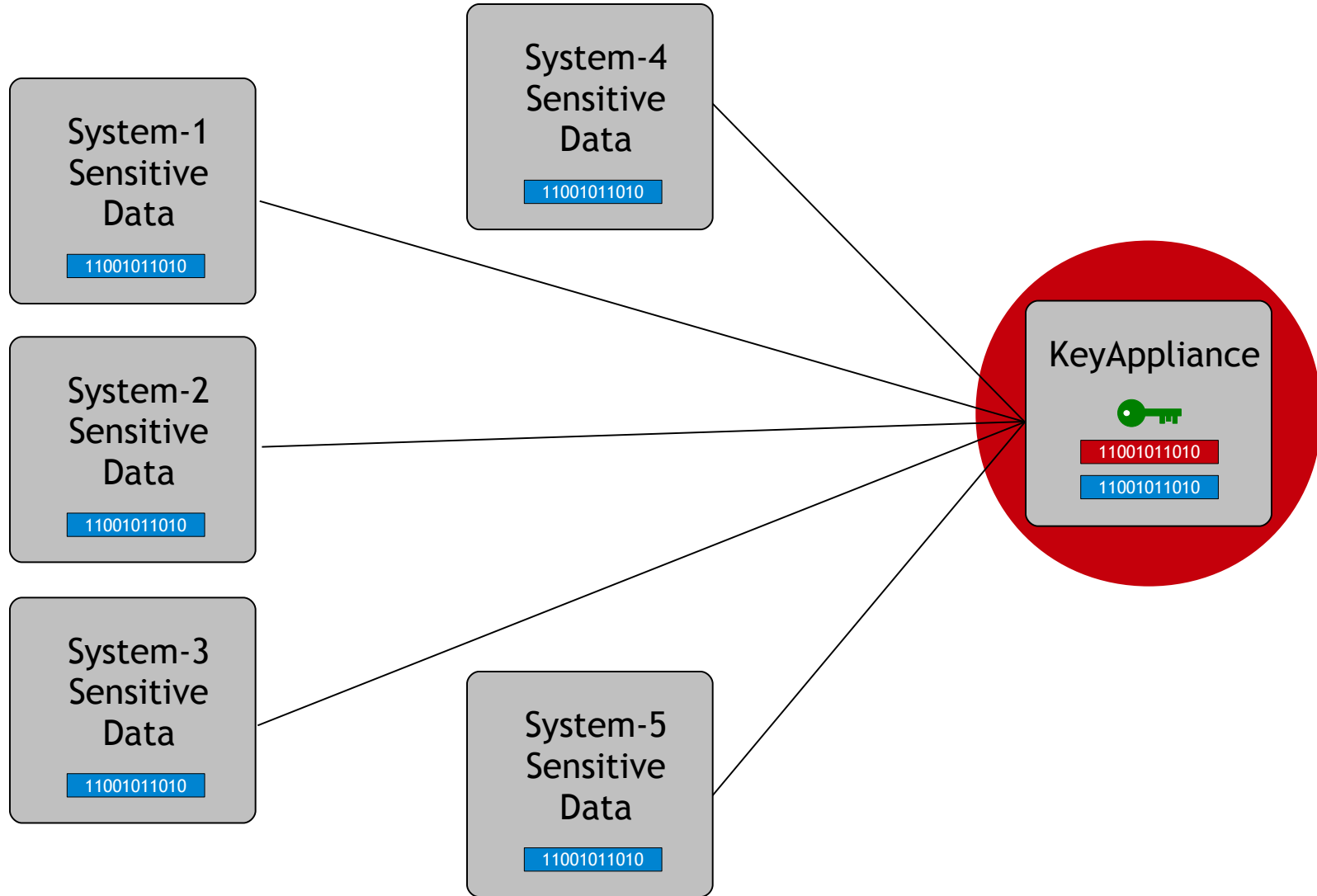
Provable regulatory compliance!

Scope of PCI-DSS Audit **BEFORE** KeyAppliance



Provable regulatory compliance!

Scope of PCI-DSS Audit **AFTER** KeyAppliance



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Automatic
Key Management

Split-Knowledge
Control

Highly
Available

Enterprise
Scalability

Simple
Webservice API

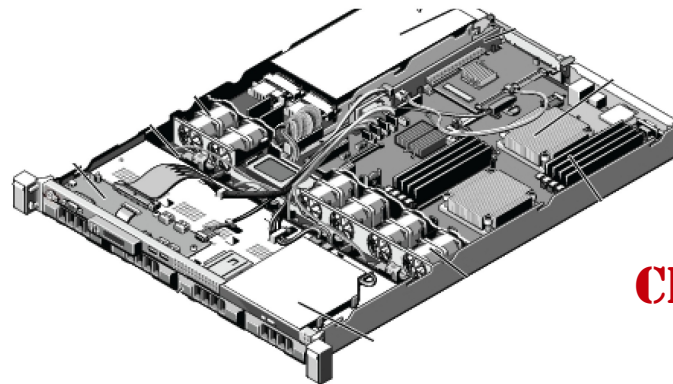
Active Directory
Integration

Graphical
Admin Console

**LOWEST COST EKM
appliance.
GUARANTEED!**

**Dual Gigabit
Ethernet**

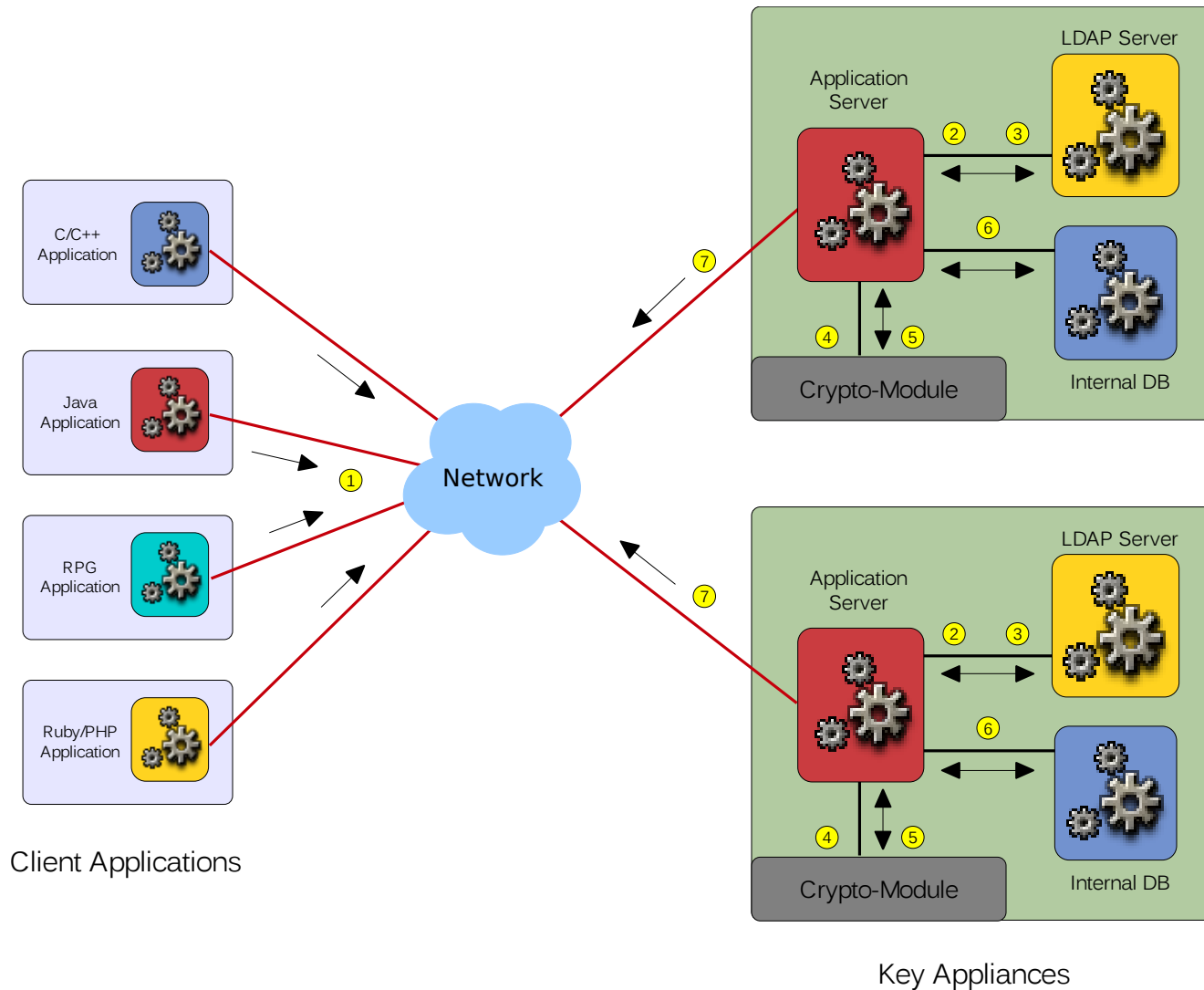
8 GB DRAM



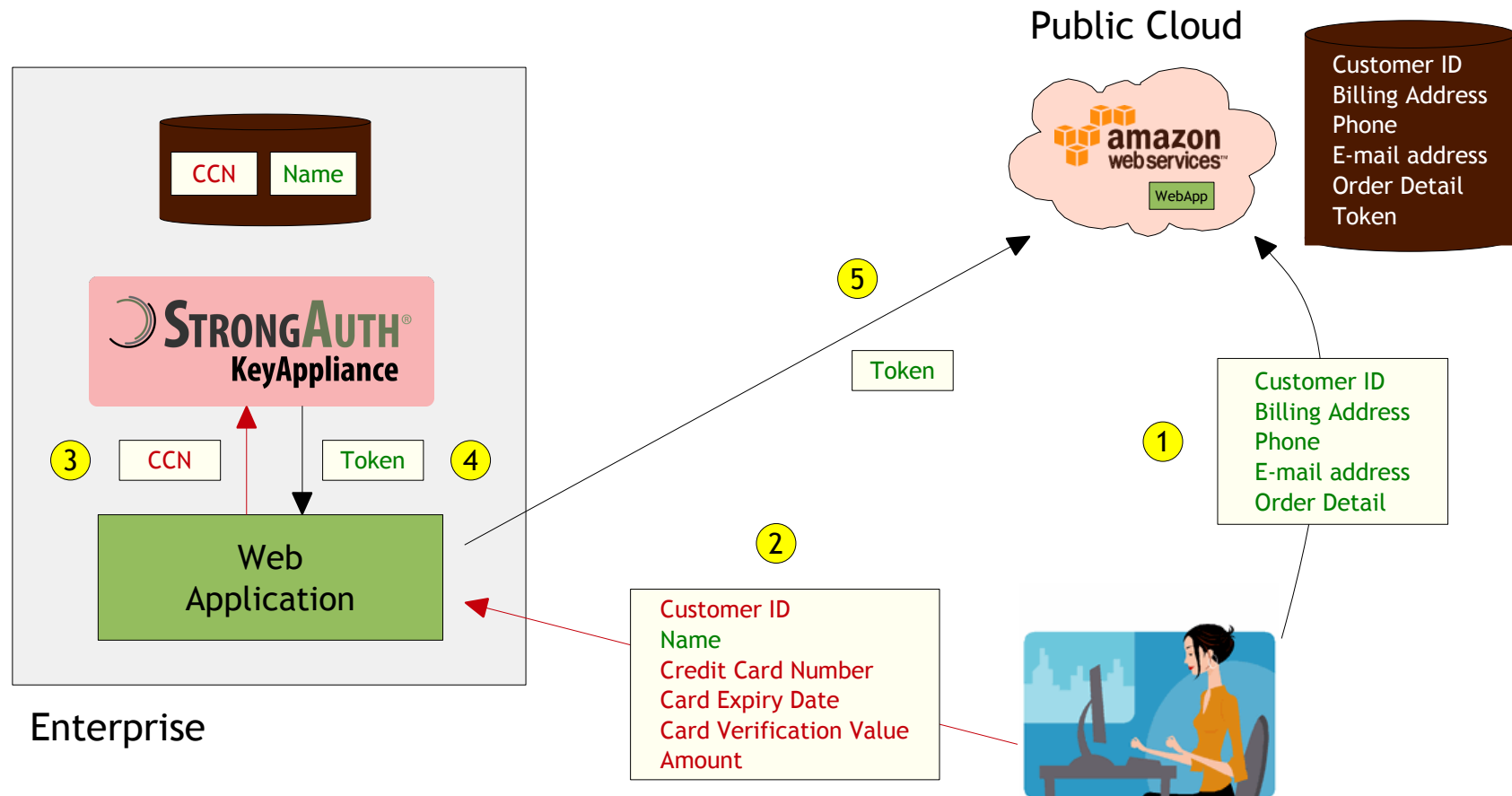
**4 Core
64-bit CPU**

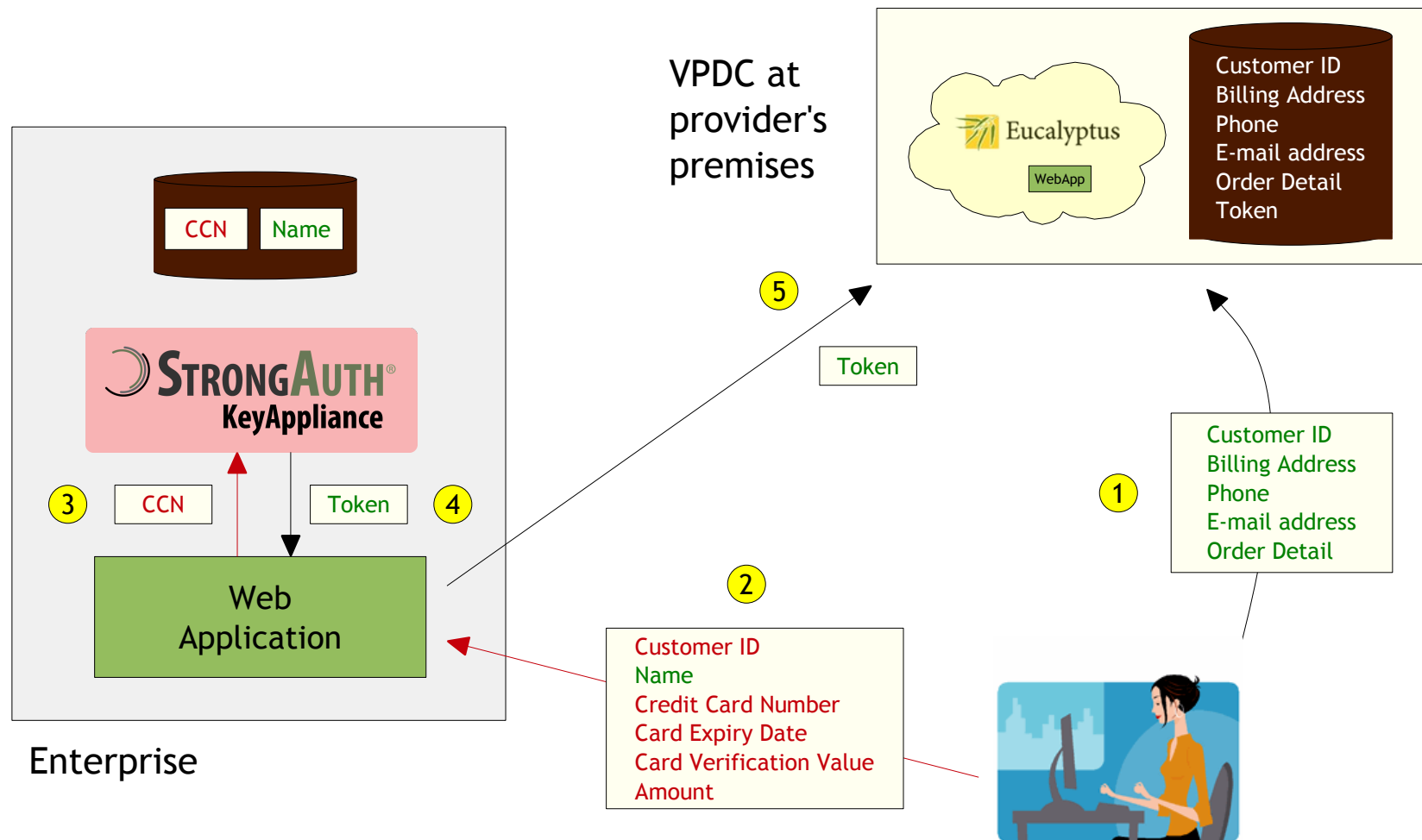
**CERTIFIED HSM
OR TPM**

Provable regulatory compliance!



Provable regulatory compliance!





Provable regulatory compliance!

- Encryption
- Decryption
- Key generation
- Key escrow and recovery on StrongAuth KeyAppliance
- Automatically transfer files to public clouds, VPDC, NAS
- Reduce cost of storage infrastructure

Automatic
Key Management

Integration to
Public Clouds

Highly
Available

Enterprise
Scalability

Simple
Webservice API

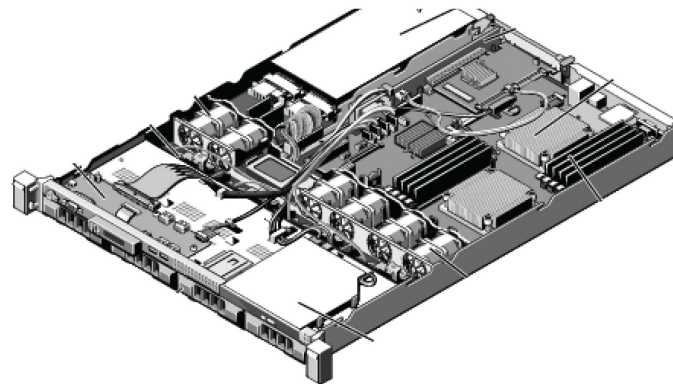
Active Directory
Integration

Graphical
Interface

**LOWEST COST
crypto-engine.
GUARANTEED!**

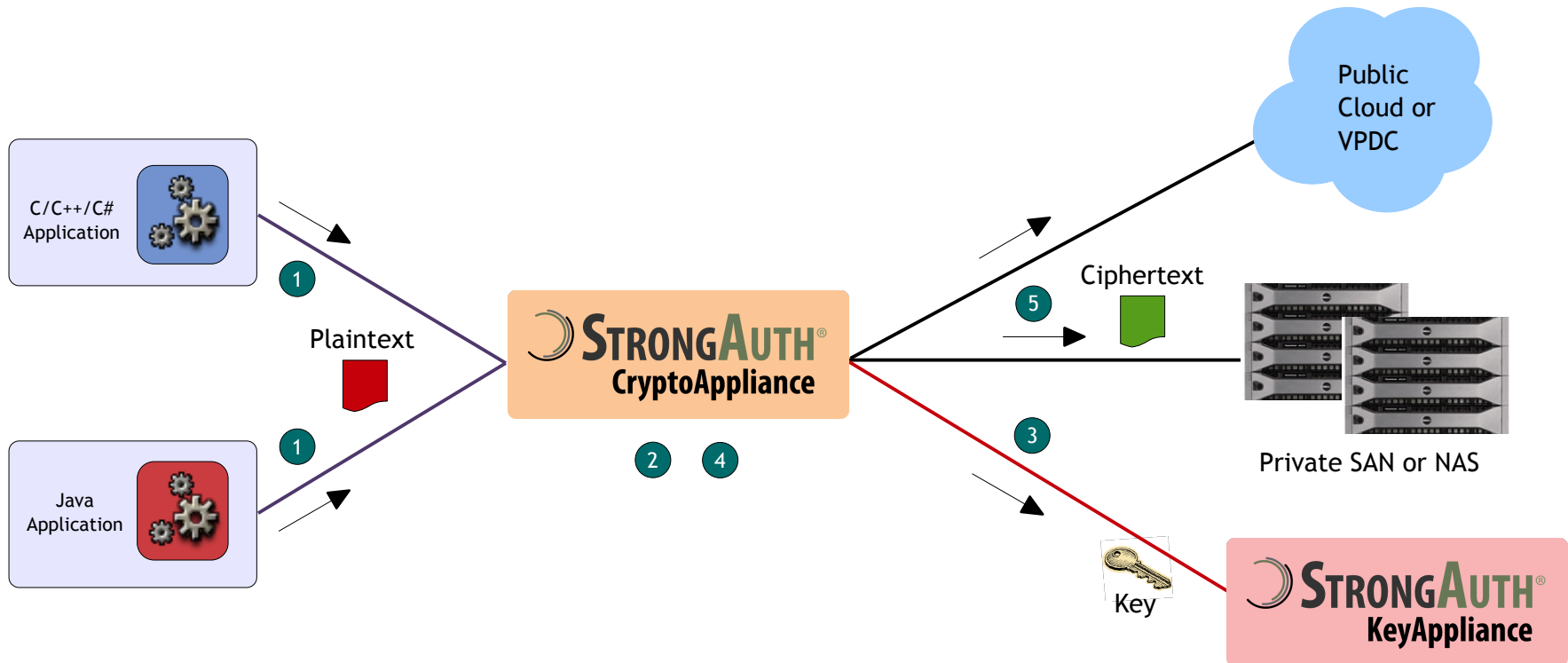
**Dual Gigabit
Ethernet**

4 GB DRAM

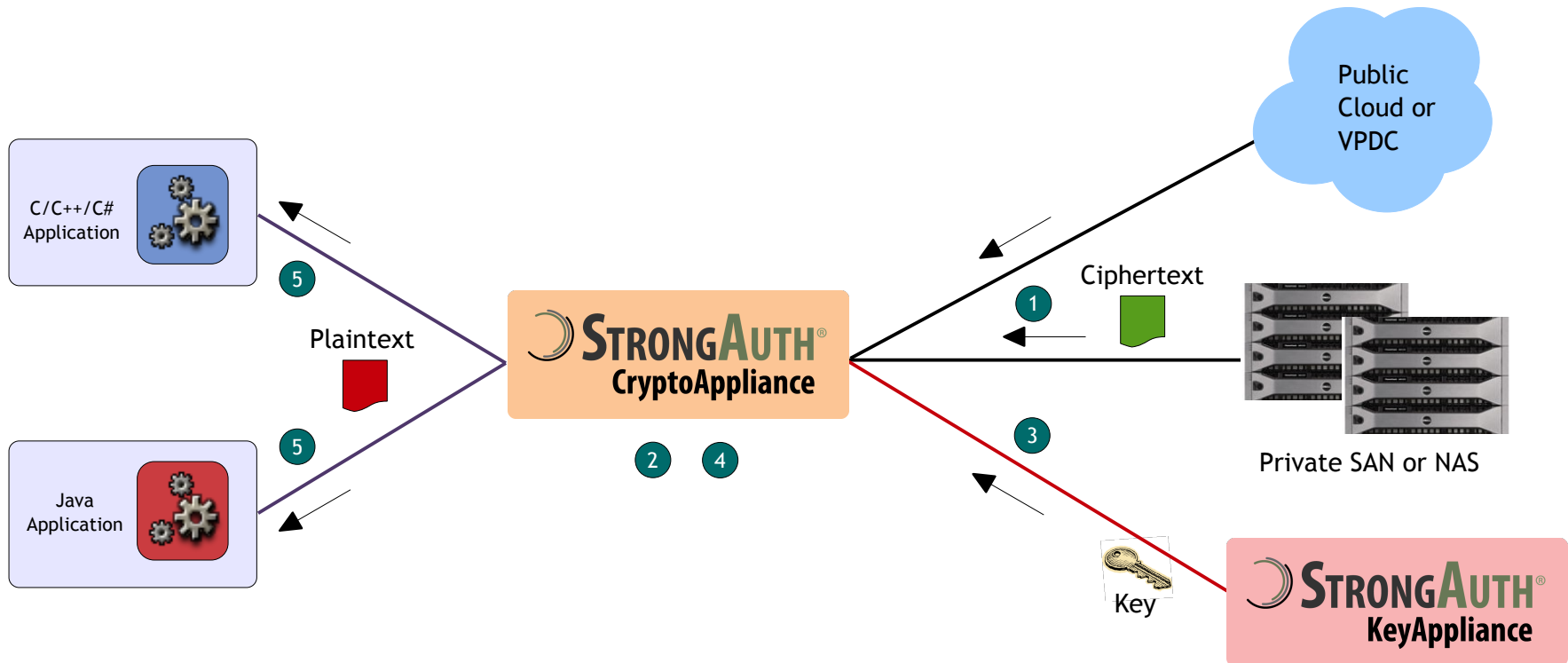


**4 Core
64-bit CPU**

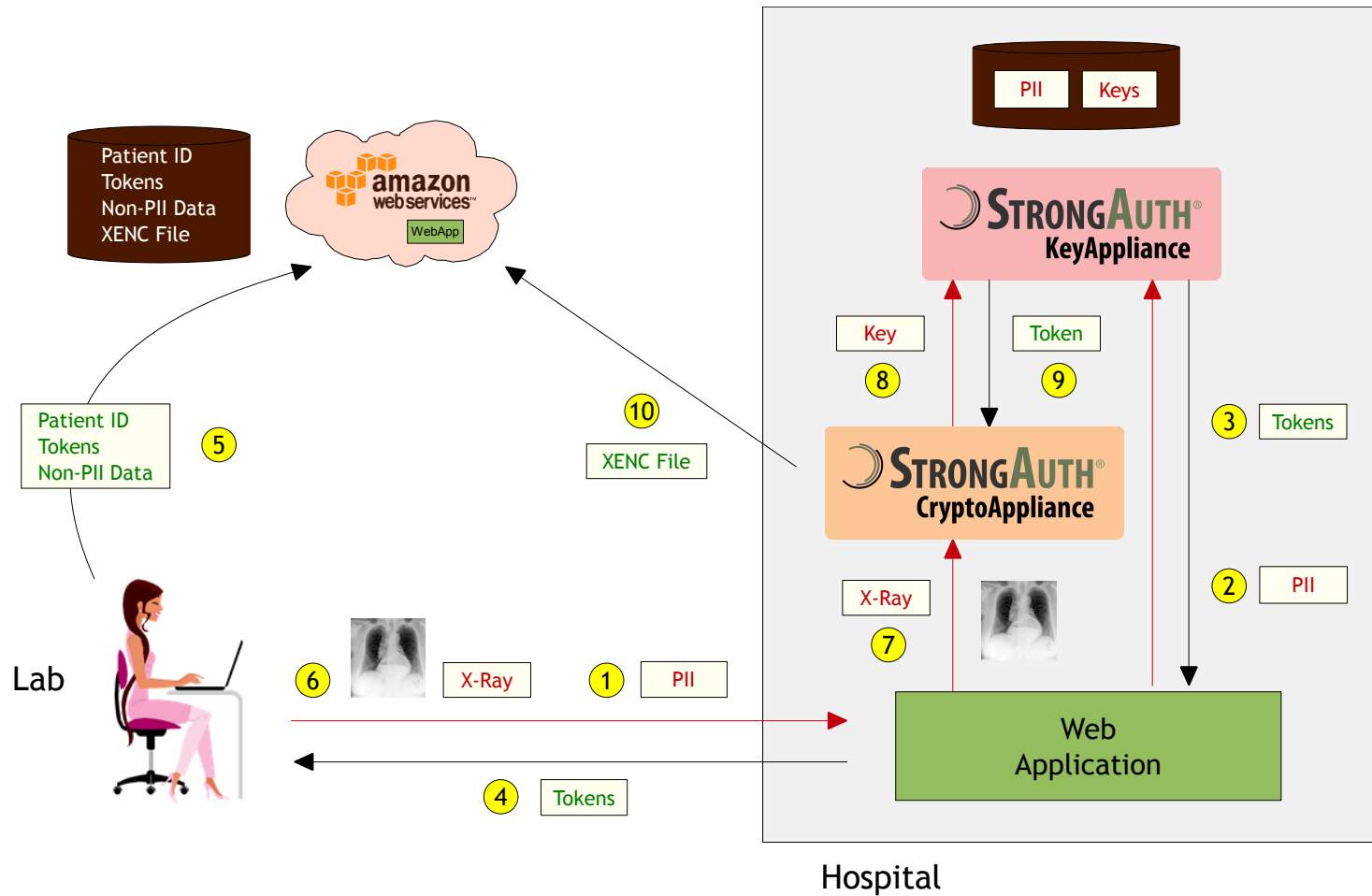
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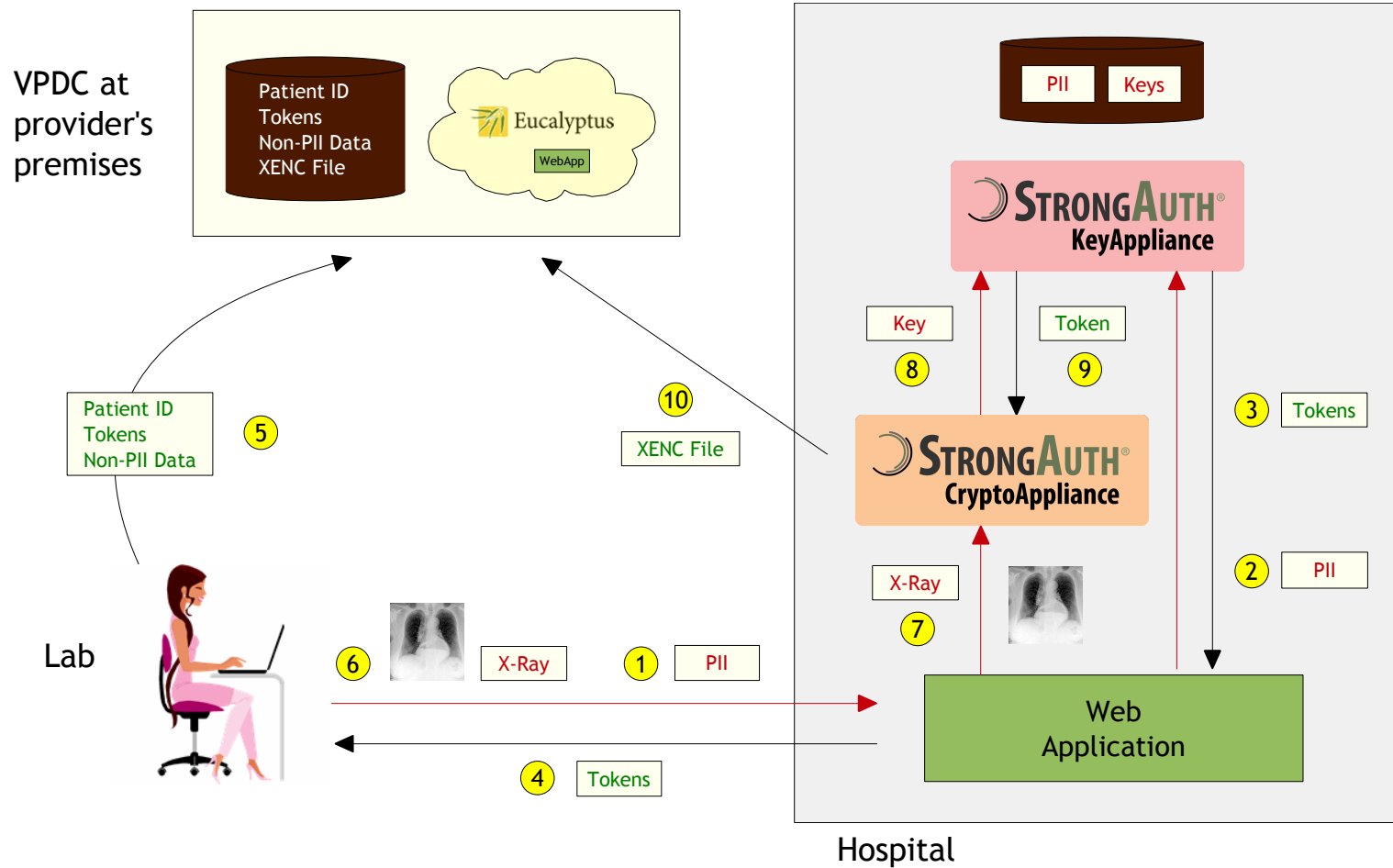


SECURE CLOUD COMPUTING HEALTHCARE - PUBLIC CLOUD



Radiograph: Courtesy Diego Grez

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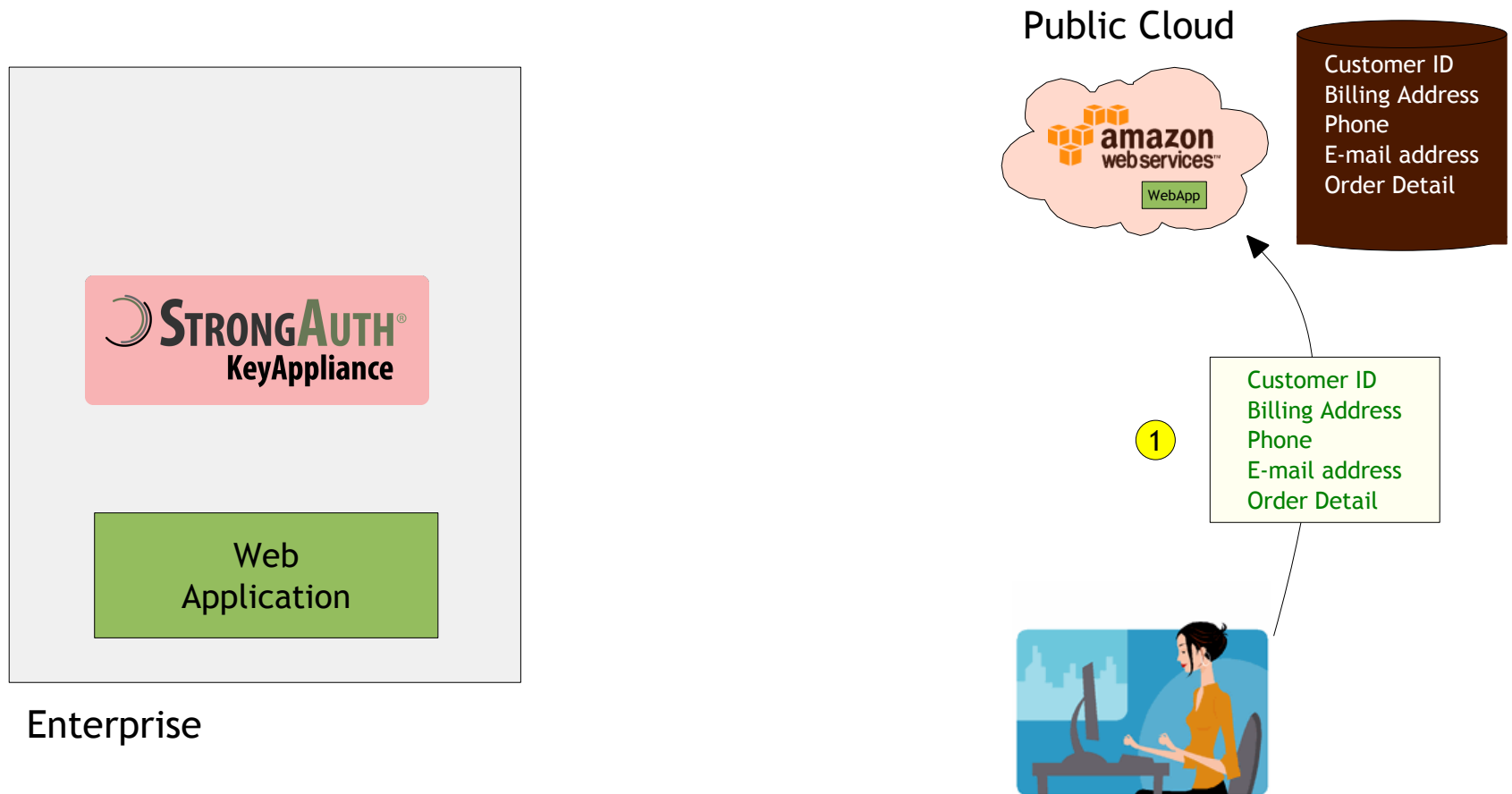
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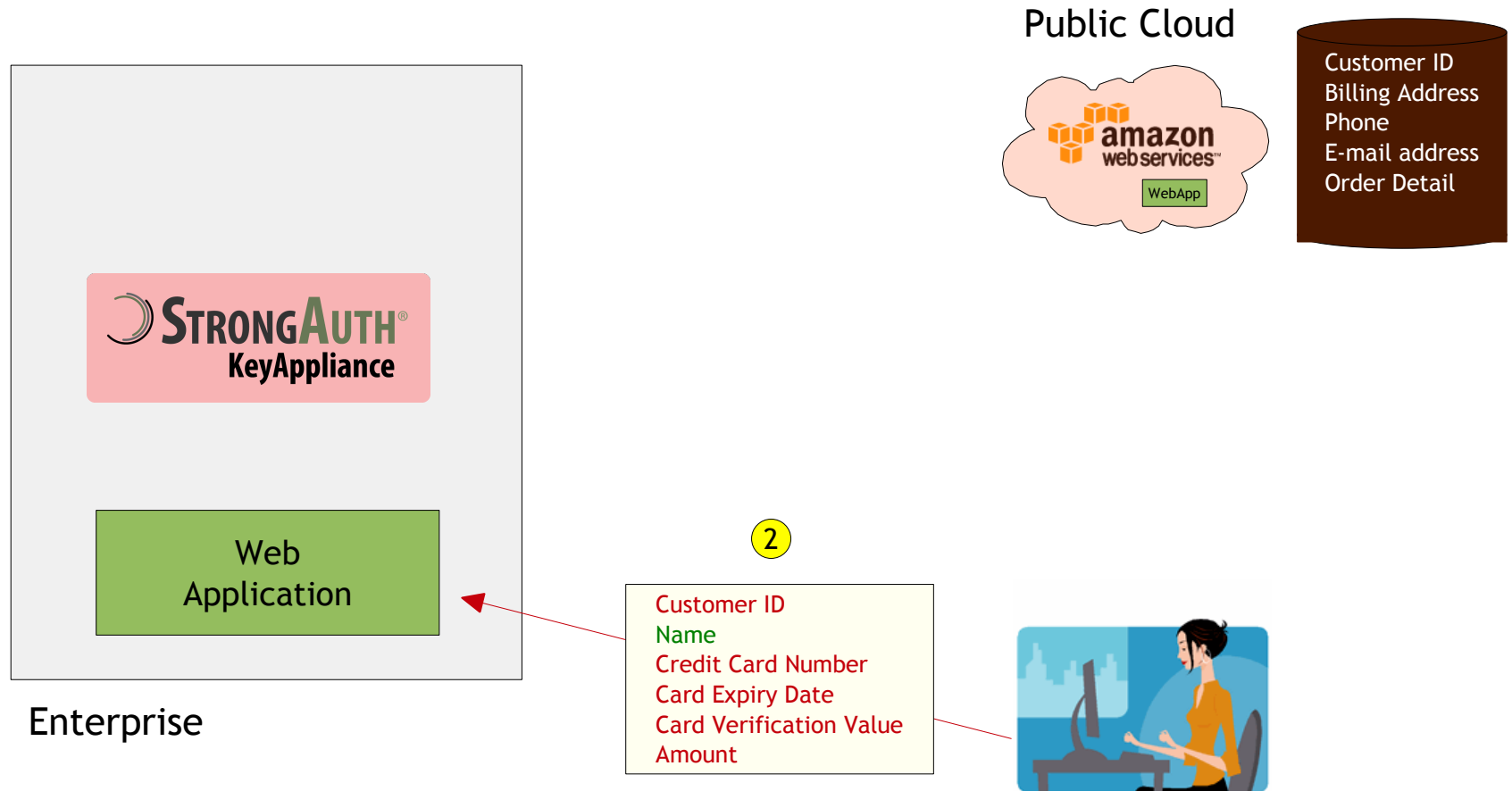


SECURE CLOUD COMPUTING FOR E-COMMERCE

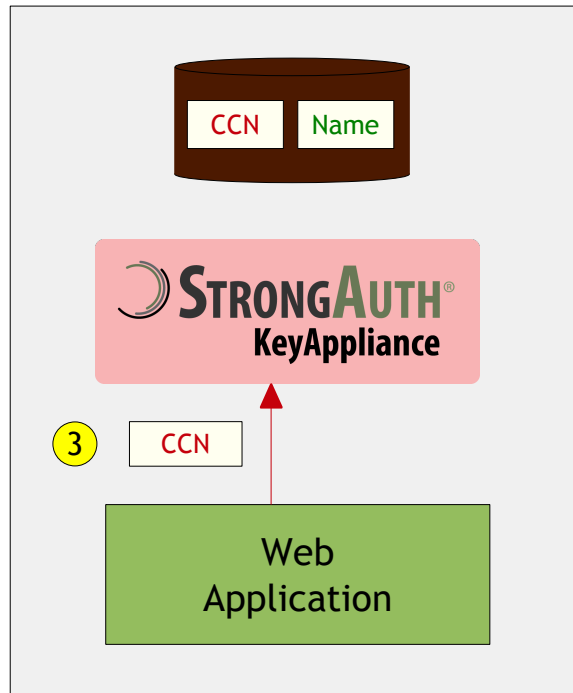
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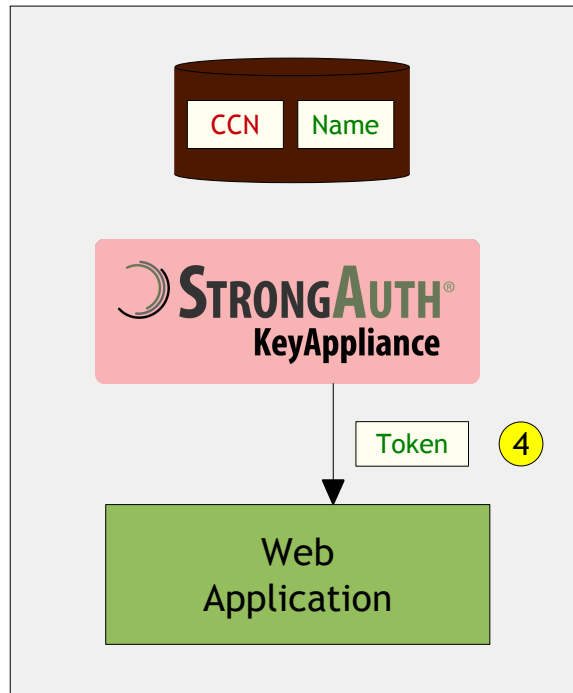
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Enterprise

Public Cloud

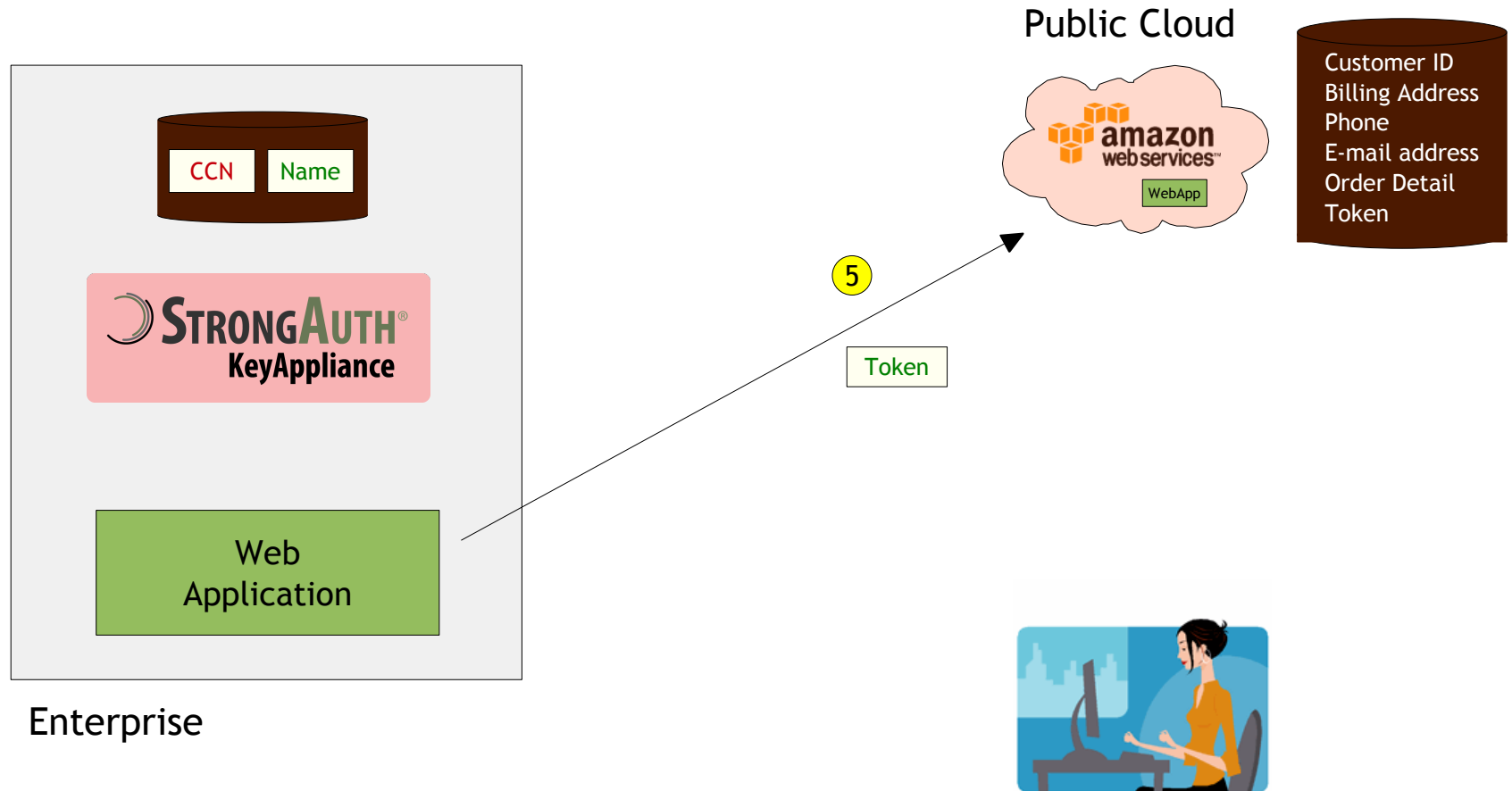




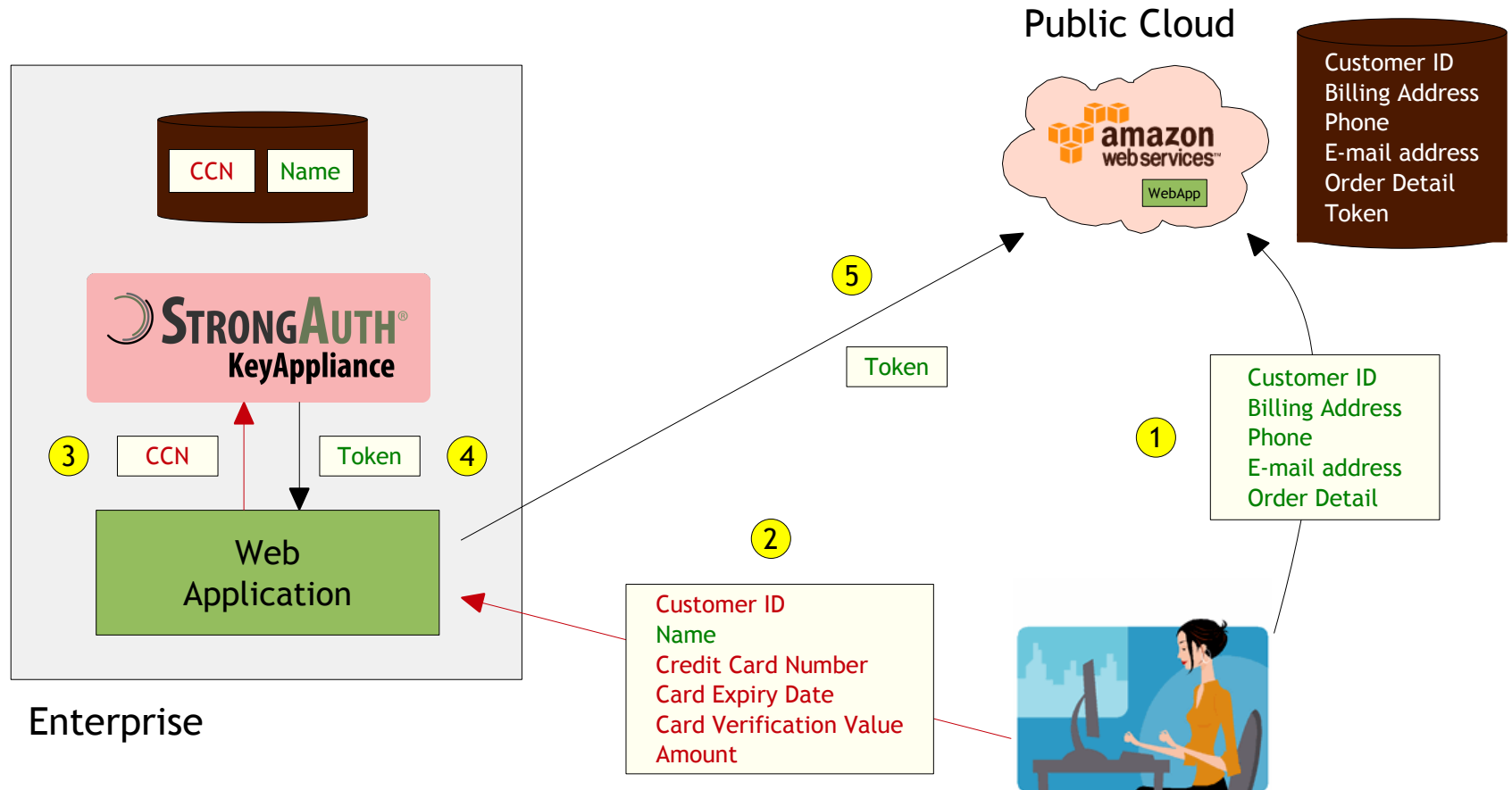
Enterprise

Public Cloud

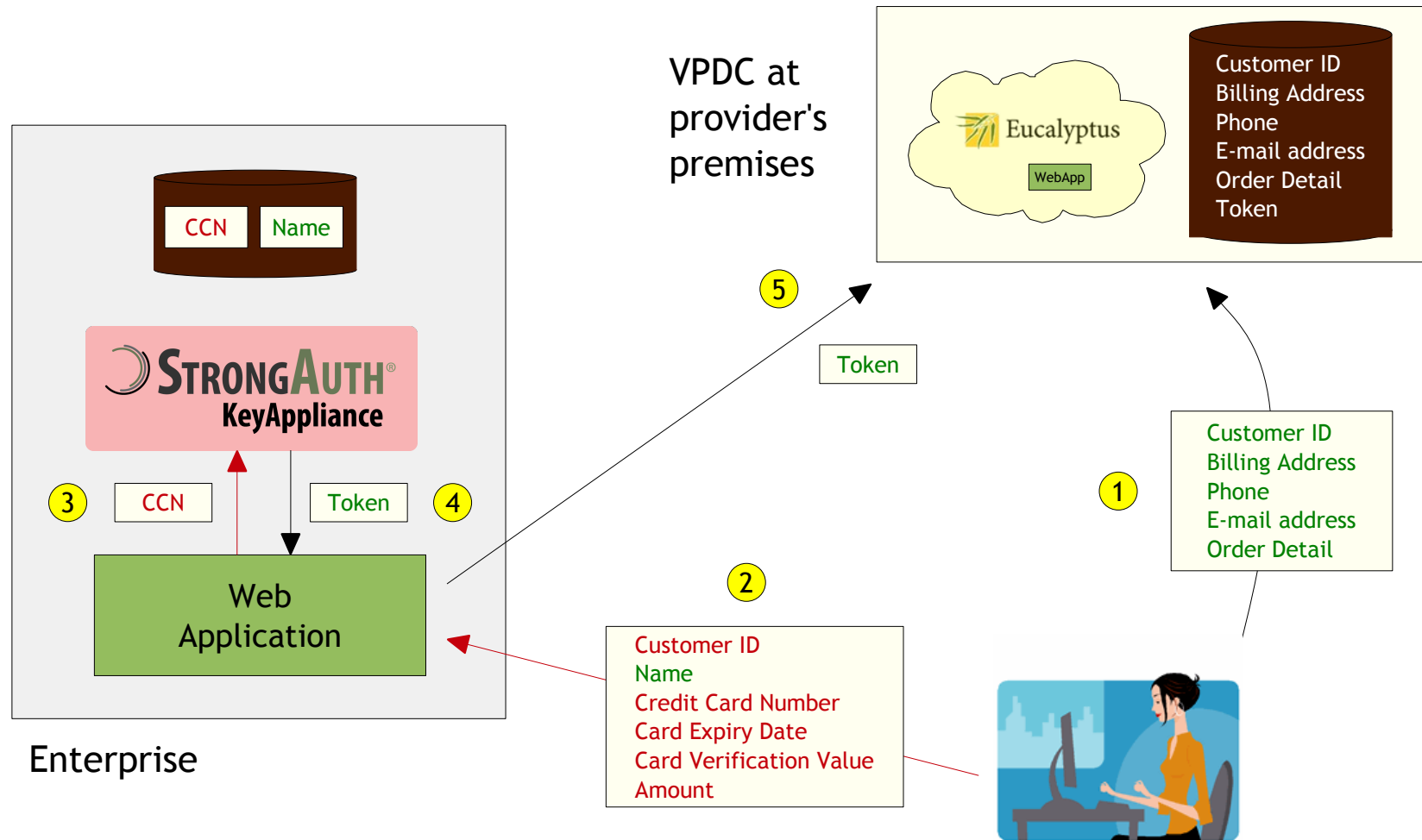




SECURE CLOUD COMPUTING E-COMMERCE - PUBLIC CLOUD



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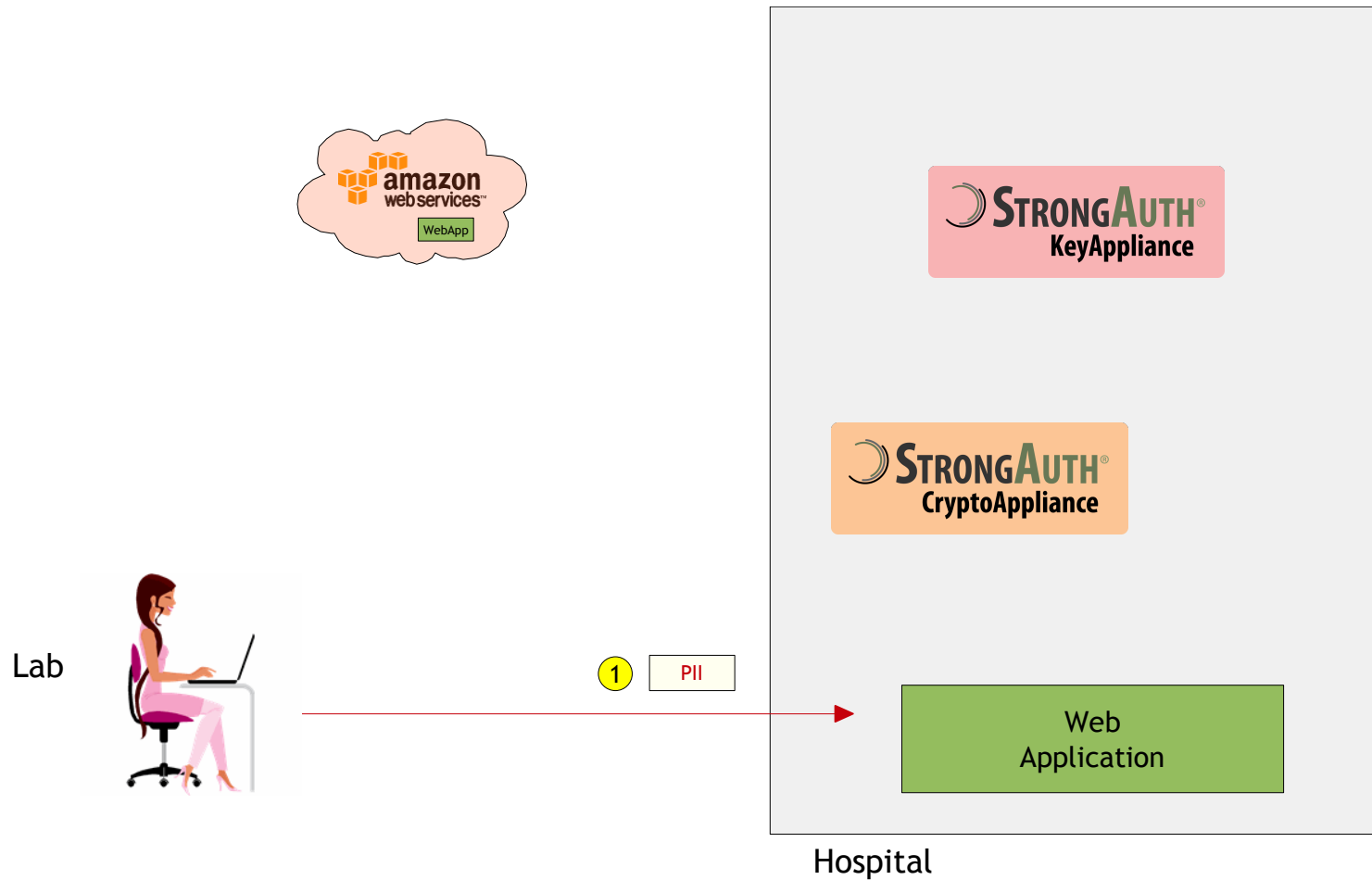


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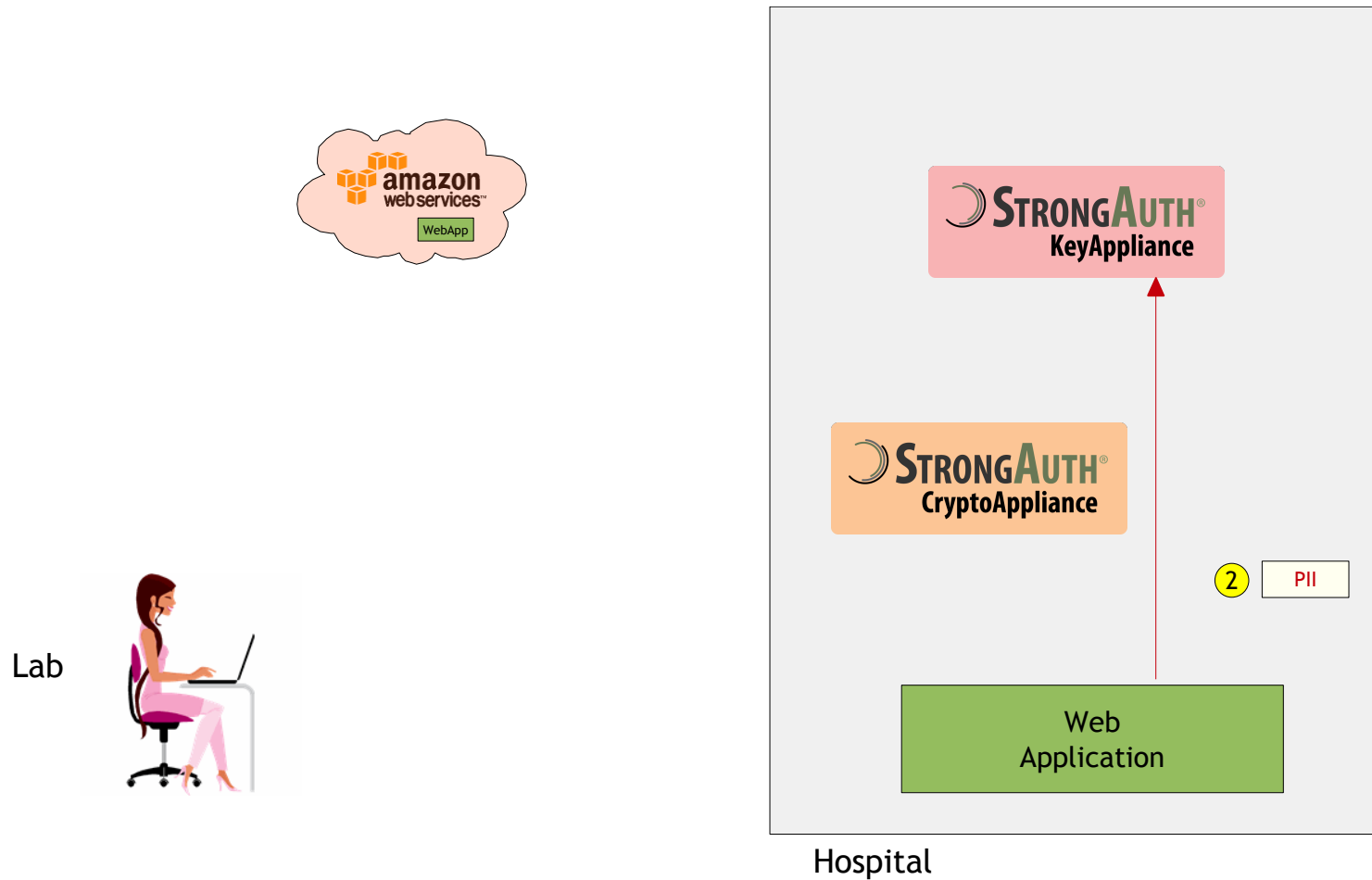


SECURE CLOUD COMPUTING FOR HEALTHCARE

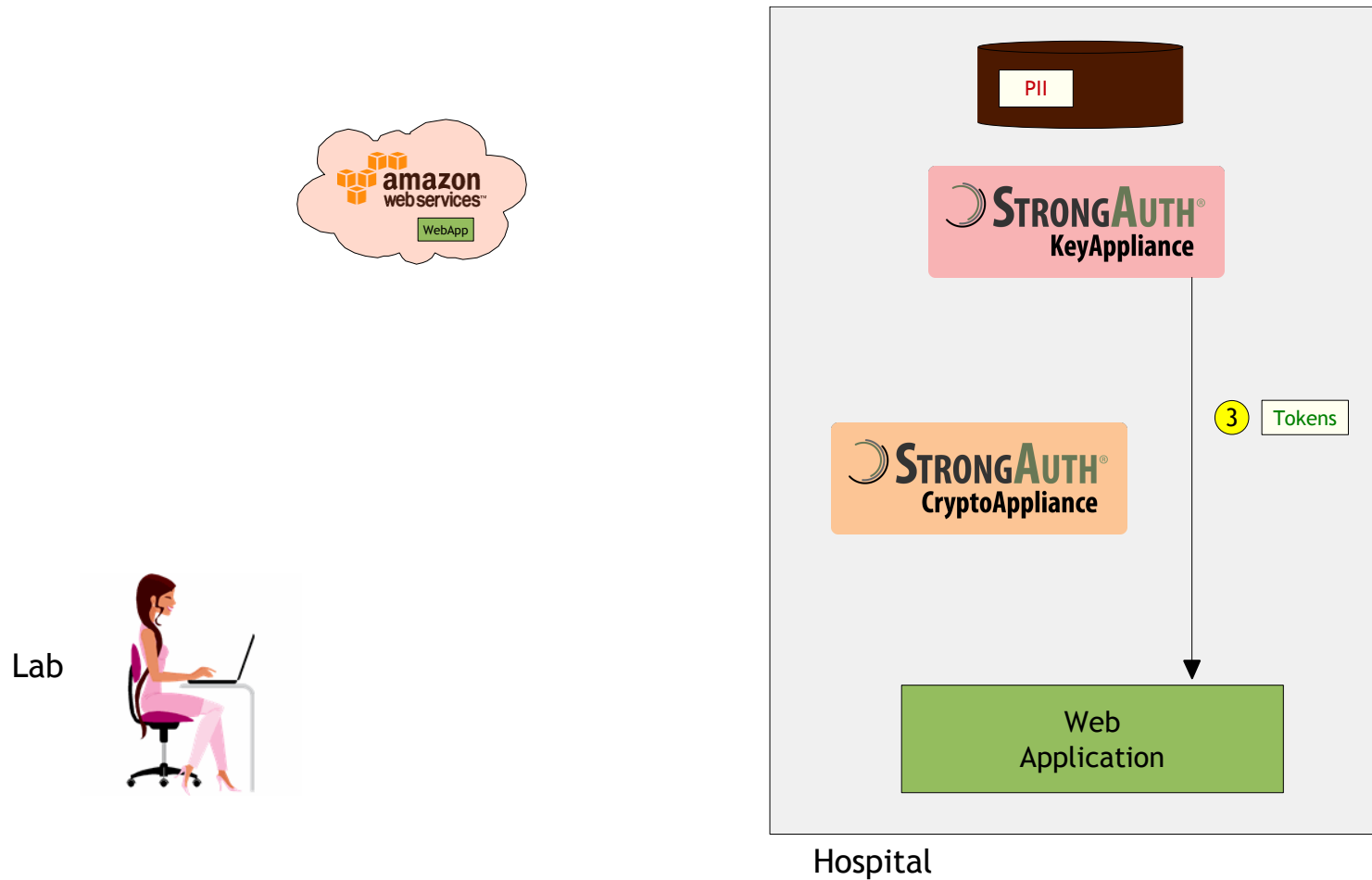
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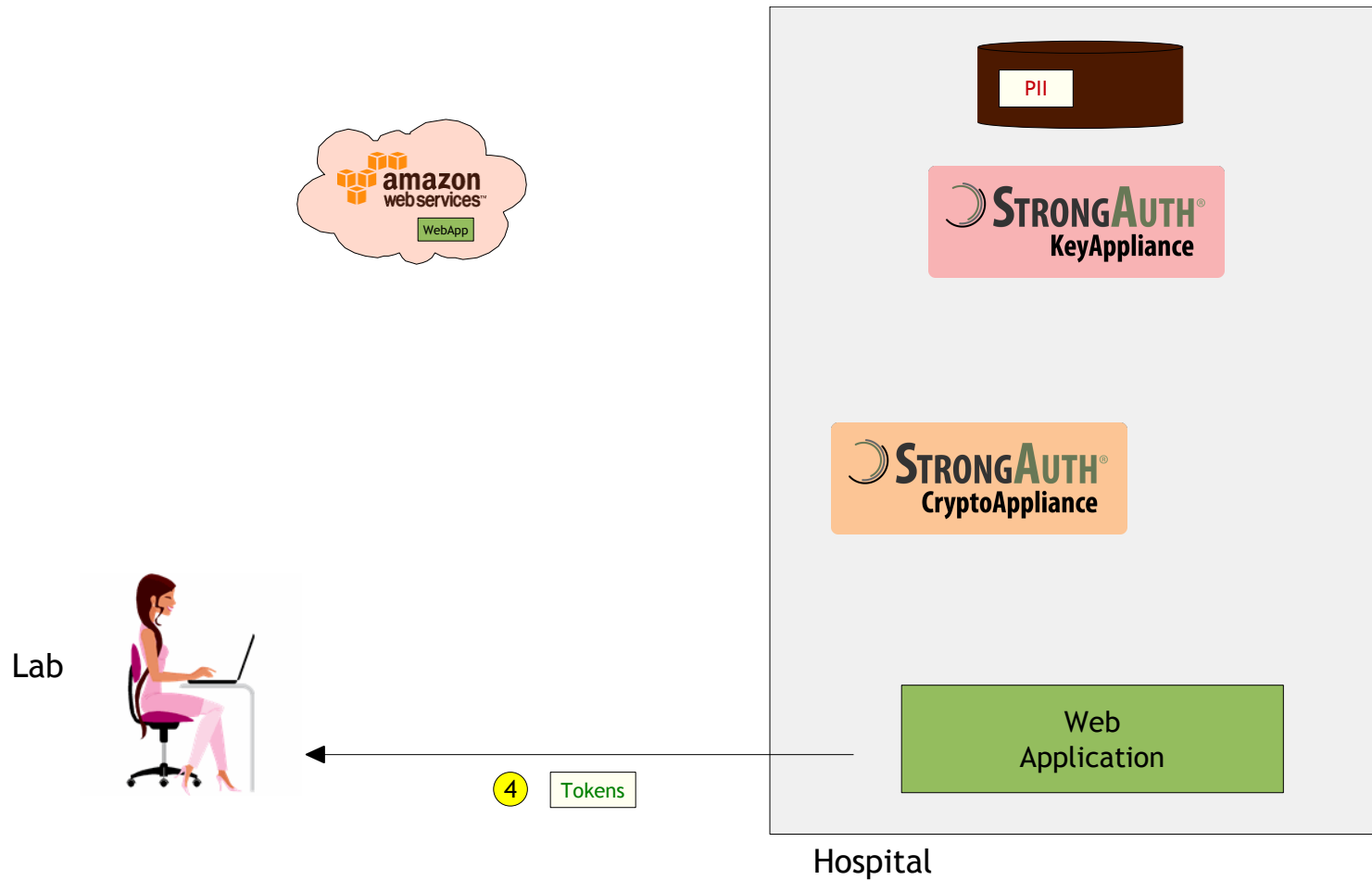
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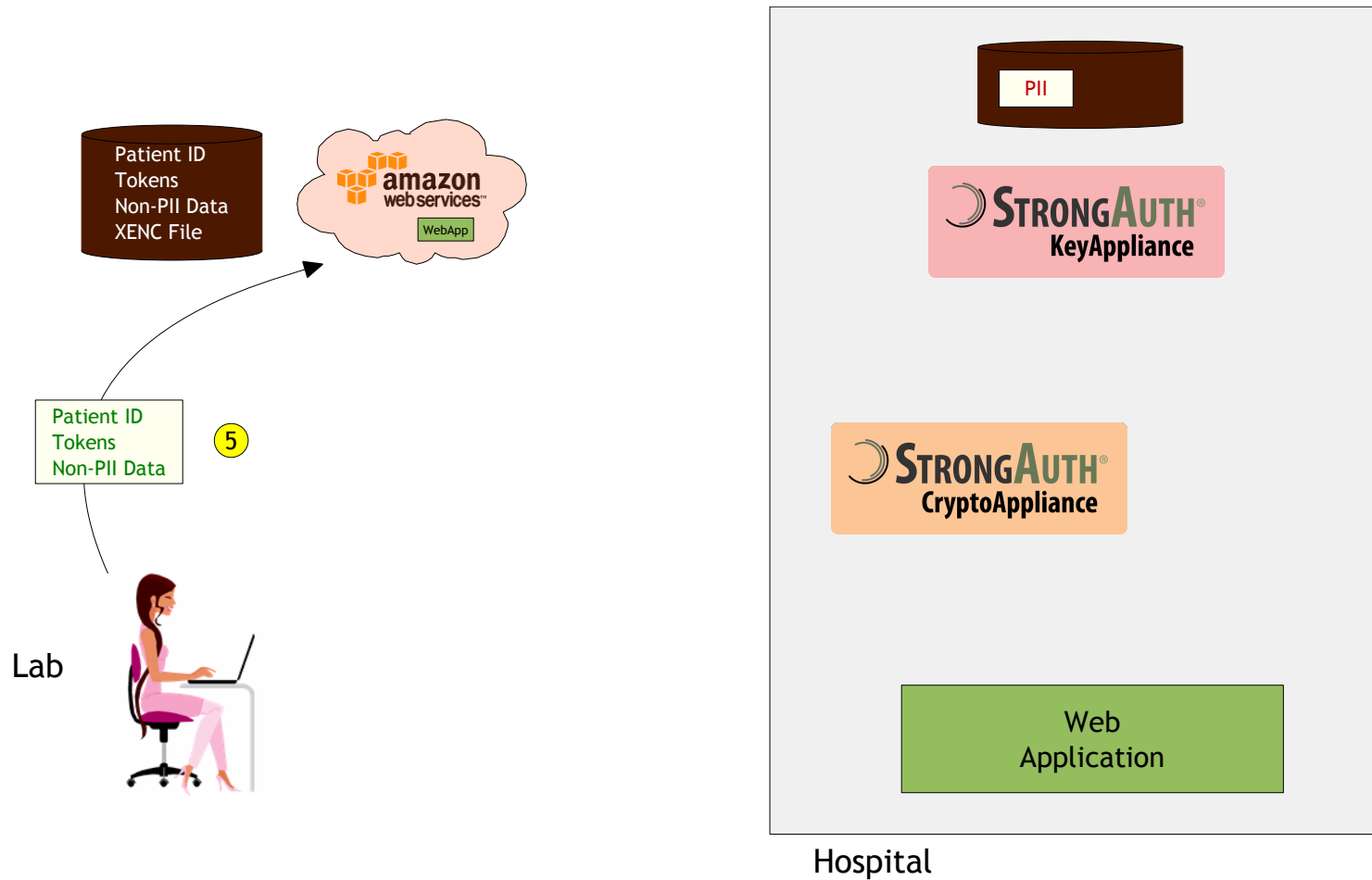
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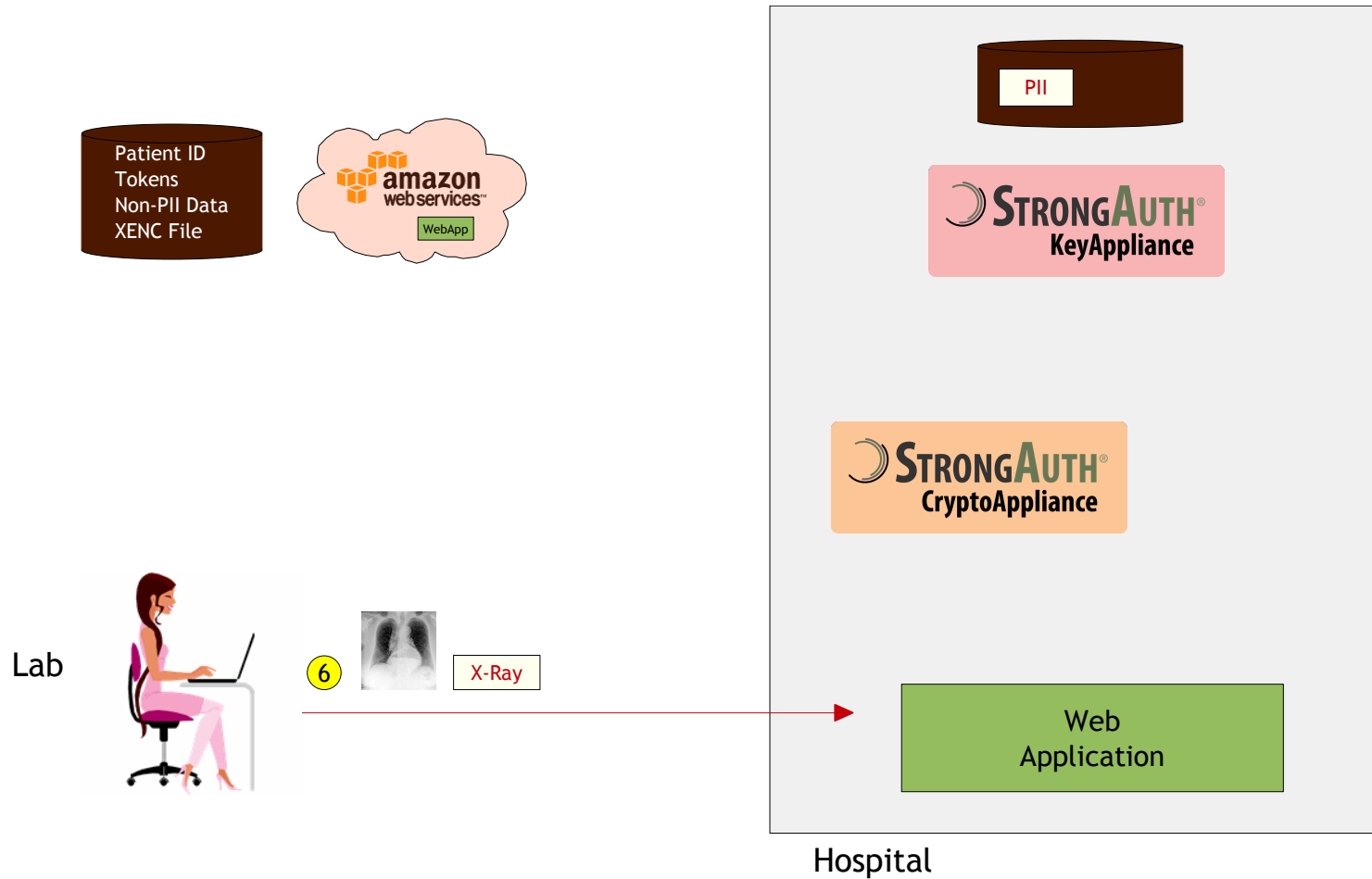
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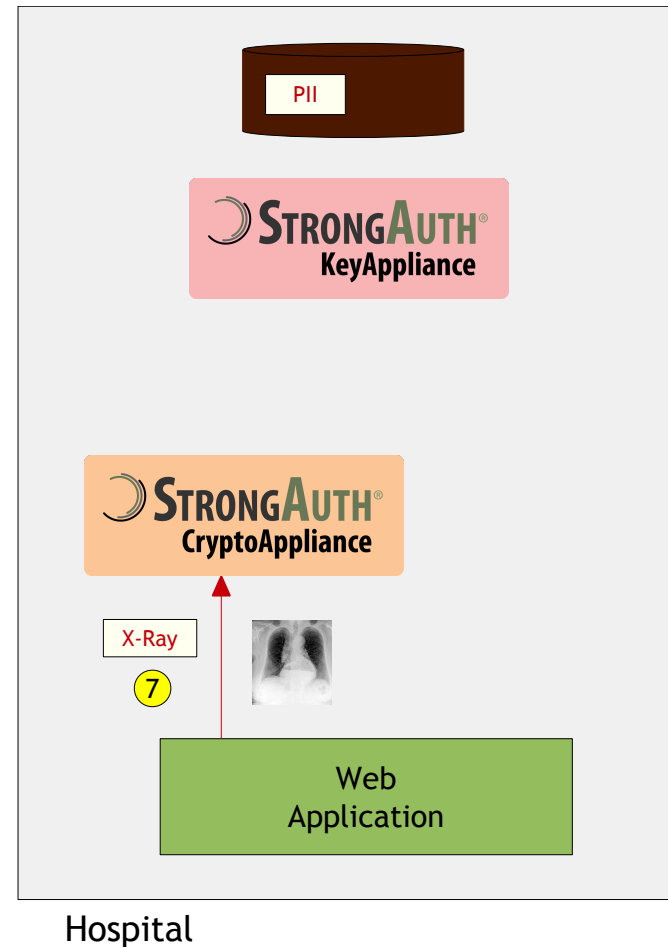
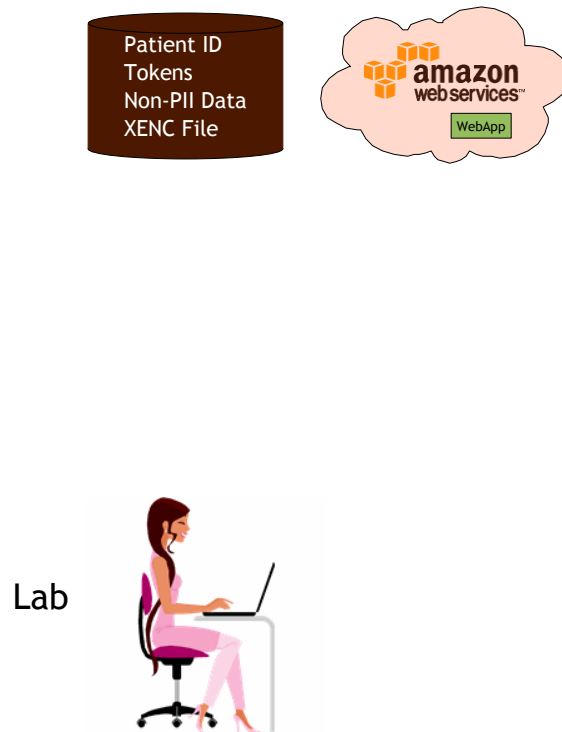
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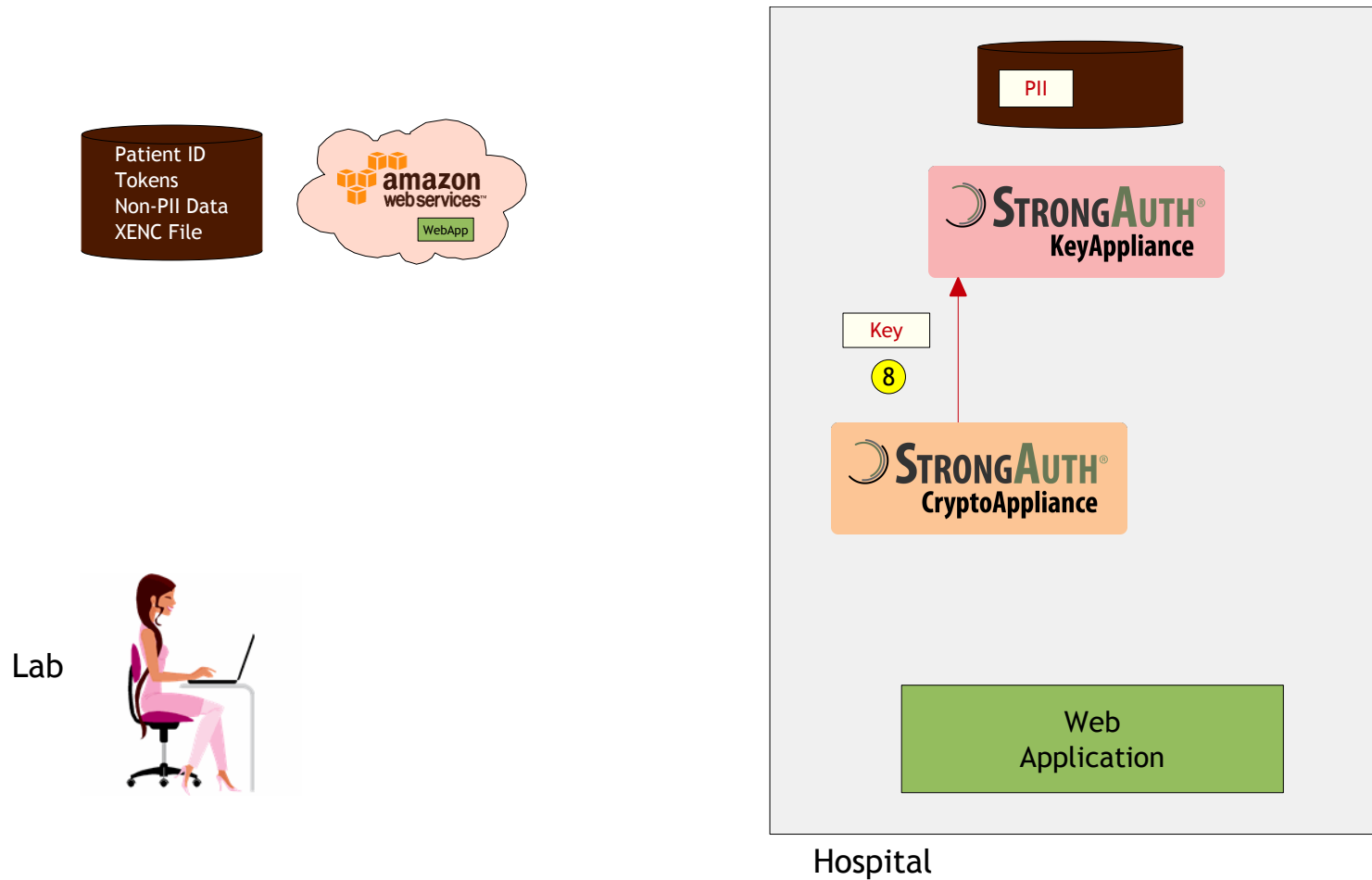


Radiograph: Courtesy Diego Grez

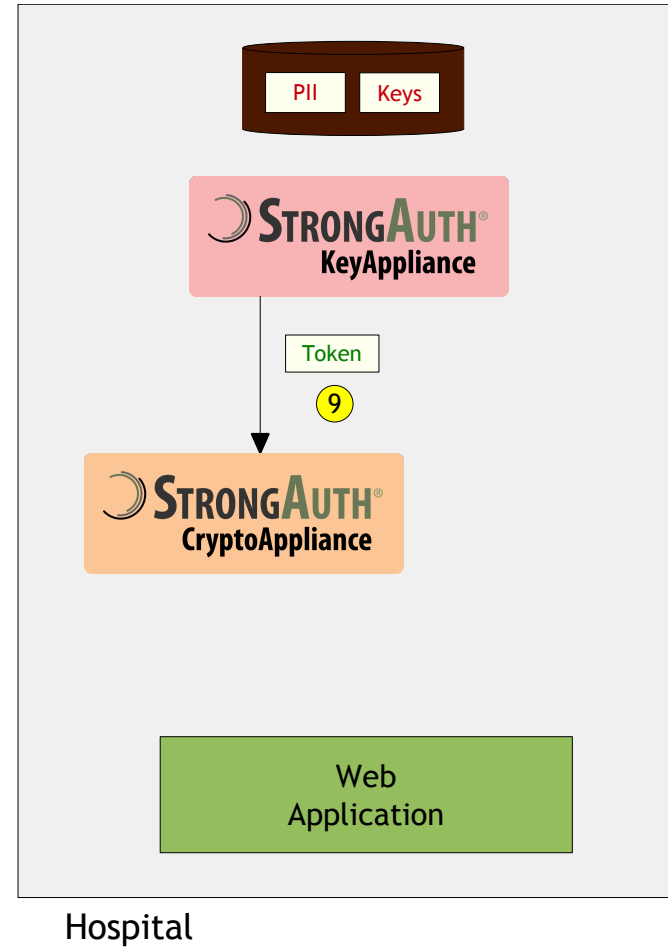
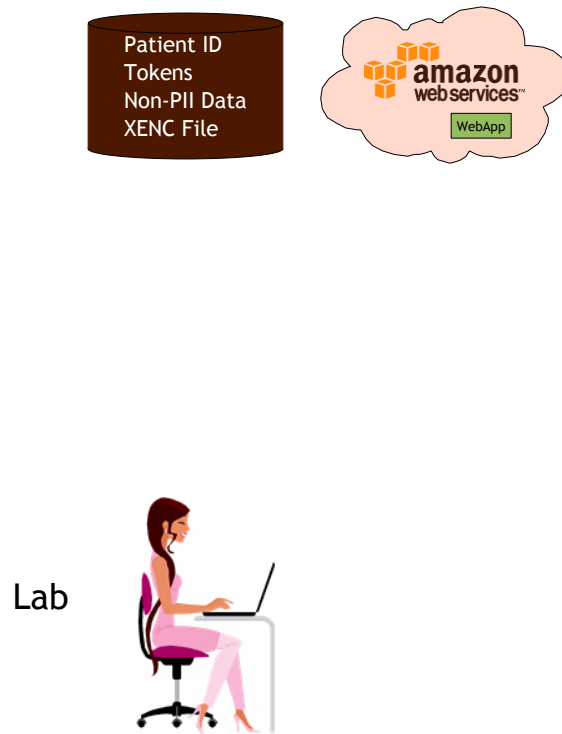


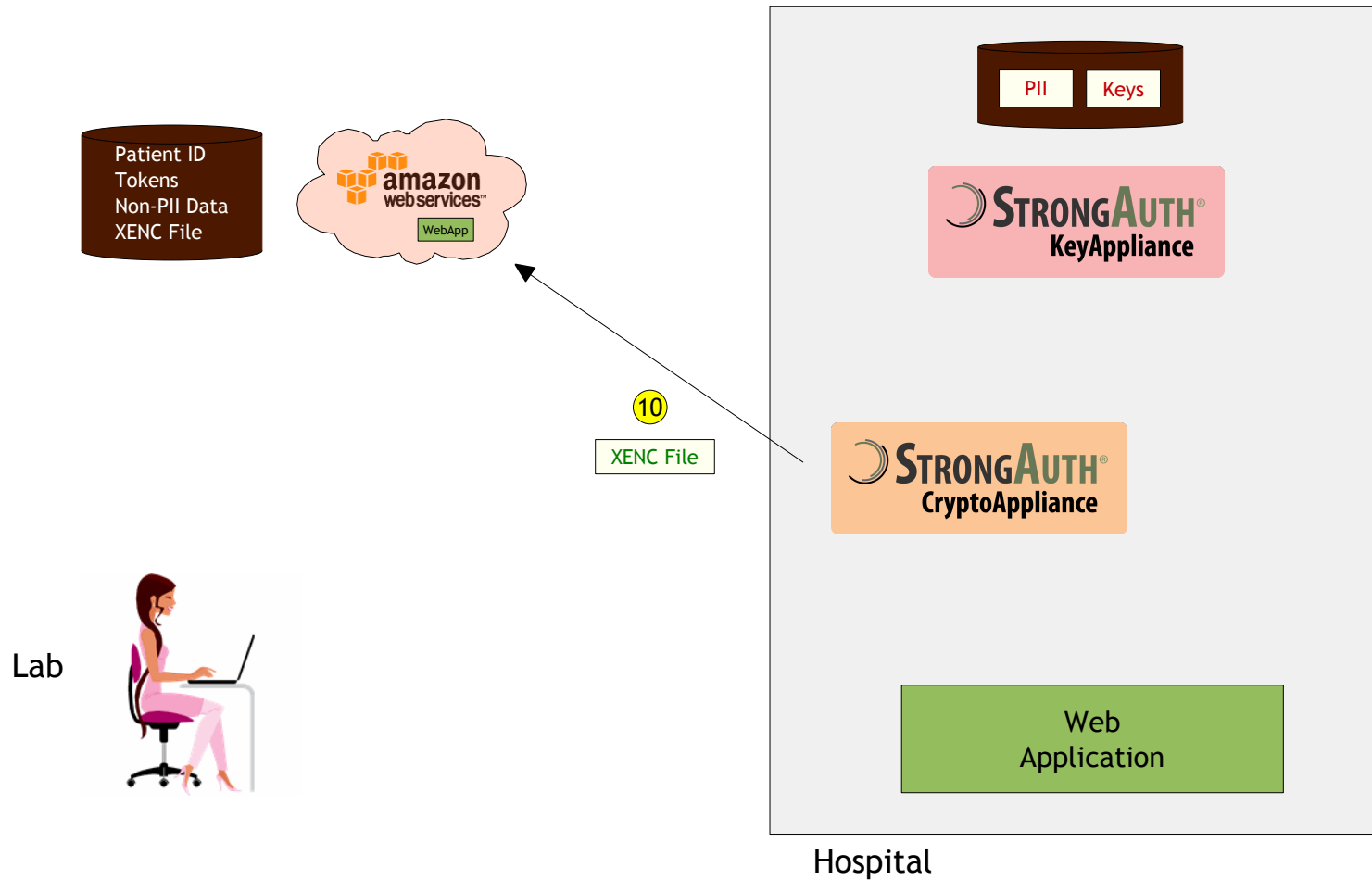
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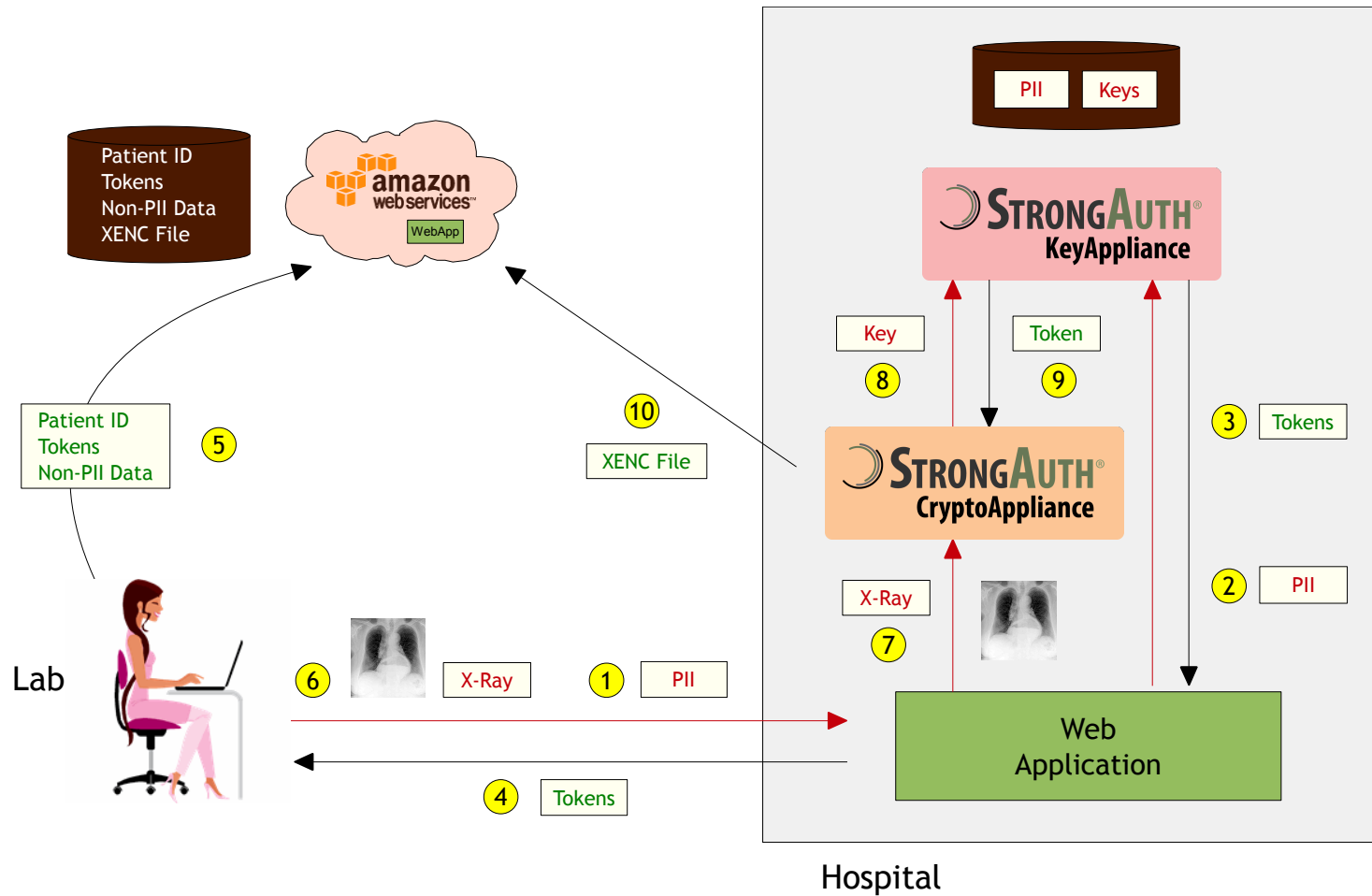


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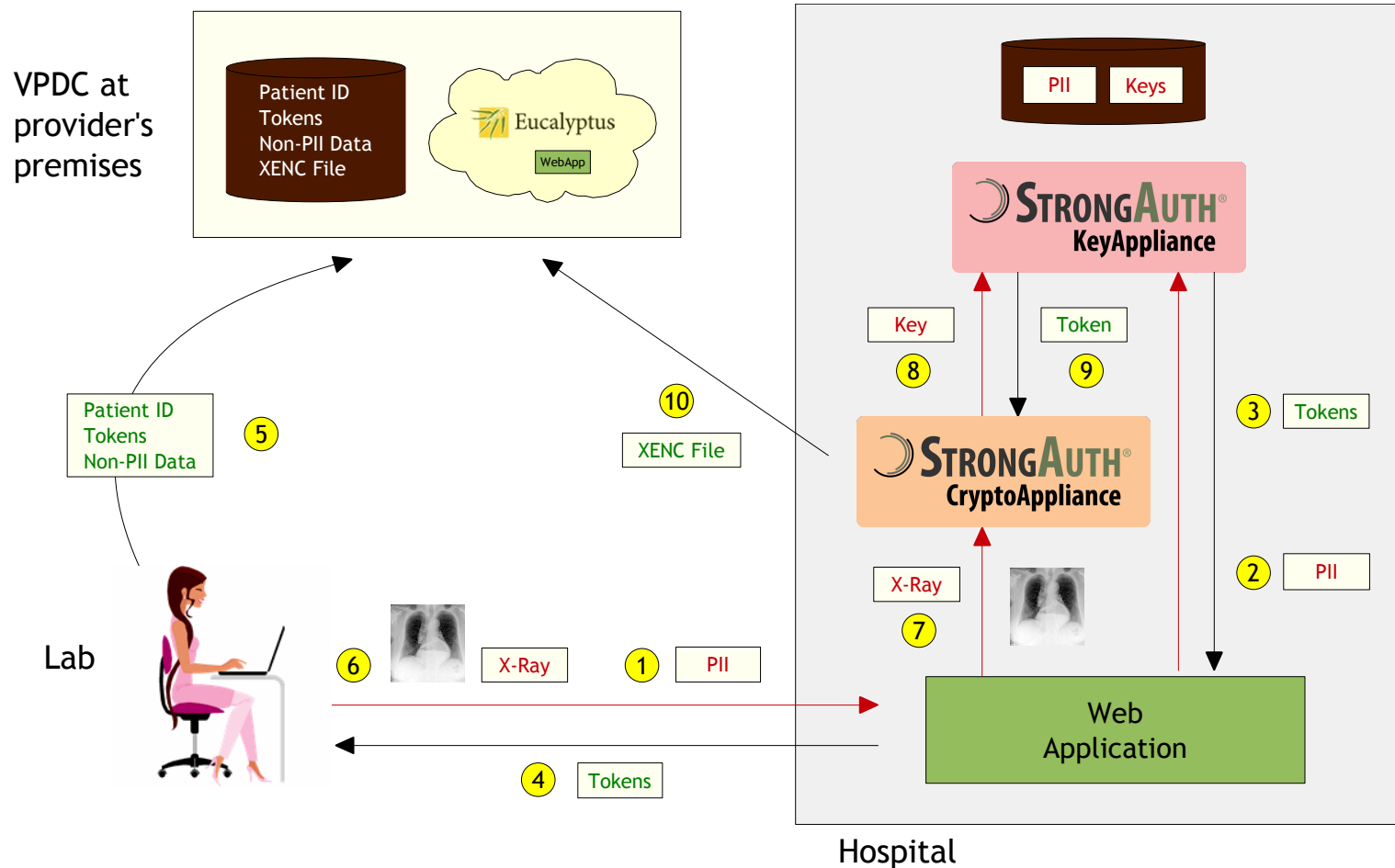


SECURE CLOUD COMPUTING HEALTHCARE - PUBLIC CLOUD



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