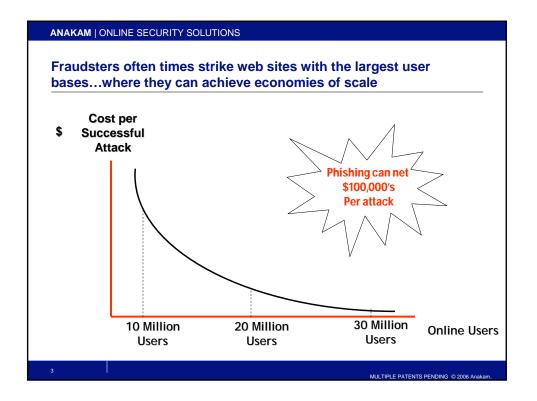
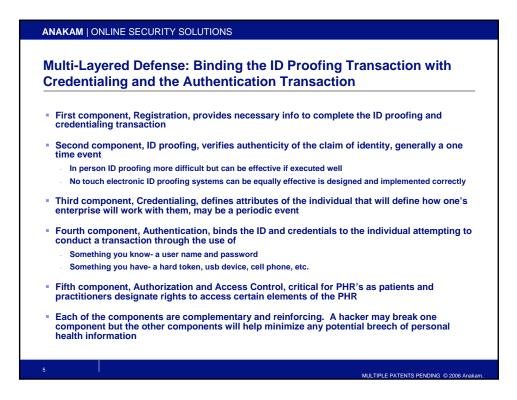


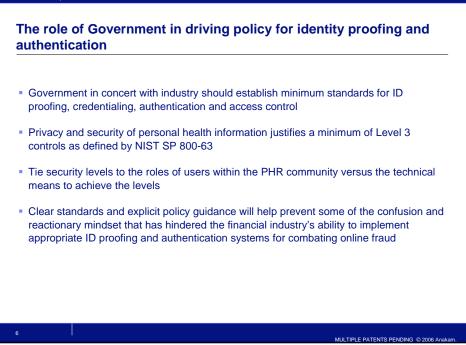
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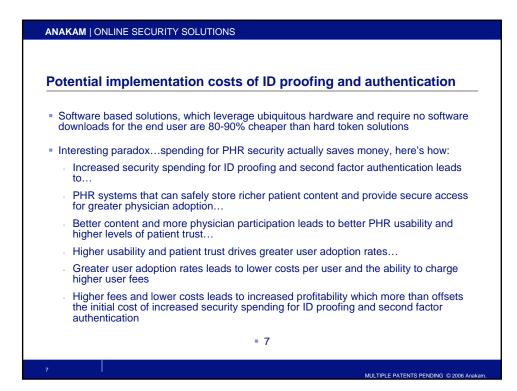






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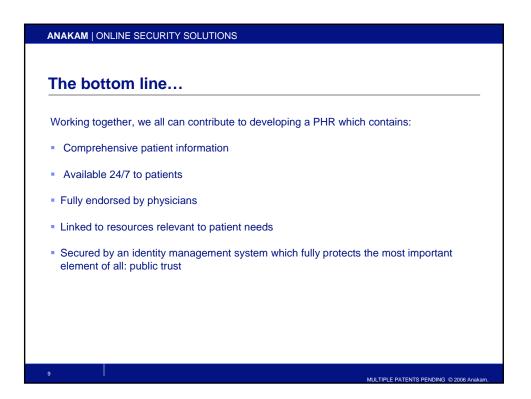


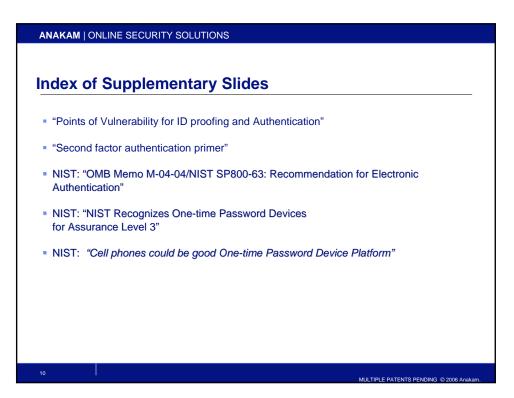
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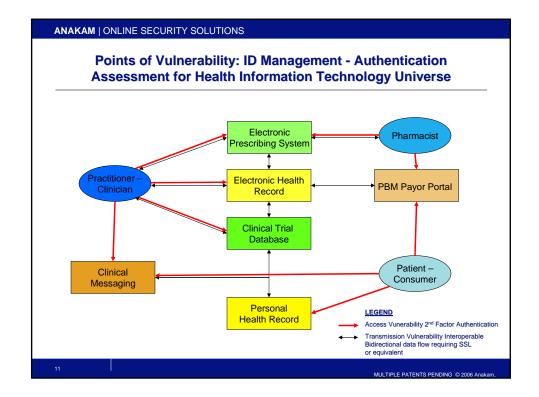
Characteristics of a good ID proofing and authentication system for PHR's and EHR's

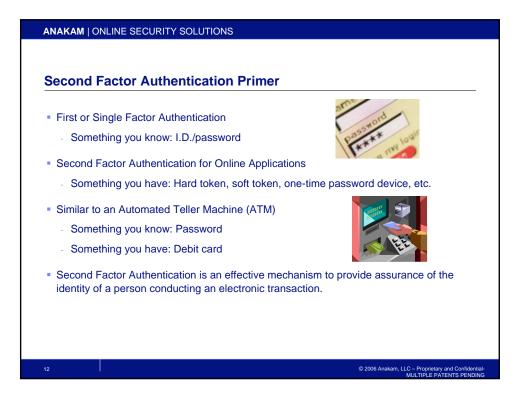
- Be based on detailed standards jointly developed by government and industry.
- Allow no touch ID proofing upon enrollment
- Allow electronic credentialing of physicians and other medical practitioners using only the most trusted credentialing data sources
- Require second factor authentication that can be repeated within an application for added security while accessing the most sensitive areas within a PHR or EHR.
- Provide a real time fraud alert to patients and practitioners should a fraudster be trying to access a PHR or EHR.
- Be scalable and affordable by using hardware that is ubiquitous in the health care environment.
- Rely on an easy and intuitive user interface and require no software downloads for patients or practitioners.
- Provide technical non-repudiation, data integrity and customizable reporting for HIPAA/CLIA and other regulatory compliance requirements.

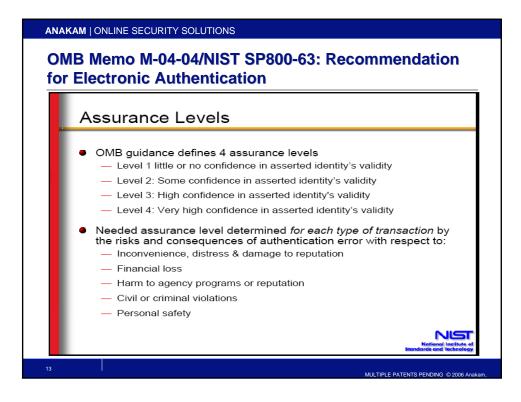
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Token Type by Level				
	Assurance Level			
Allowed Token Types	1	2	3	4
Hard crypto token	\checkmark	\checkmark	\checkmark	٦
Soft crypto token	~	\checkmark	\checkmark	
Zero knowledge password	~	\checkmark	\checkmark	
One-time Password Device	~		\checkmark	
Strong password	1	\checkmark		
PIN	1			

