

UNIVERSITY OF OKLAHOMA
Information Technology
Security Policies

Subject: Active Directory Policy Policy #: Information Security-P# Regulation: HIPAA, GLB, PCI DSS, State of Oklahoma Effective: 09/10/03	Coverage: OUHSC Version: 2.3 Approved: 09/10/03 Revised/Reviewed: 11/12/2014
--	---

Policy Summary:	All information resources should be managed at an enterprise level utilizing Microsoft Active Directory.
Purpose:	To help ensure the protection of University information resources and data by implementing the application of group security policies and configuration management.
Policy:	<p>All University owned or operated computers that are compatible with Microsoft Active Directory (AD) and connected to the University network must be a member of the University's enterprise domain.</p> <p>As a member of the University's AD, all computers must be configured as follows:</p> <ul style="list-style-type: none">• Computer must be named according to the appropriate naming scheme to aid in identification• Computer must be placed in the appropriate Organizational Unit (OU) within the domain• The "Managed by" field of the computers properties in AD needs to be populated with appropriate contact information• The computer must have the appropriate "Domain Admins" group as a member of the local "Administrators" group
Documentation	All data collected and/or used as part of the Risk Management Process and related procedures must be formally documented and securely maintained by the Data Owner or a delegate.
Scope/Applicability:	This policy is applicable to all OUHSC workforce members.
Regulatory Reference:	HIPAA 45CFR Parts 160, 162, and 164.308(a)(1)(ii)(B), PCI DSS v3.0 , 16 CFR Part 314 Standards for Safeguarding Customer Information [section 501(b)] of the Gramm-Leach-Bliley Act ("G-L-B Act") State of Oklahoma Information Security, Policy Procedures Guidelines
Definitions:	See the Information Security Policy Definitions document for definitions
Responsible Department:	Each OUHSC business unit within the OUHSC that manages information system resources is responsible for complying with this policy.
Enforcement/Audit:	The University's Internal Auditing department is responsible for monitoring and enforcing this policy.
Related Policies:	in support of the Antivirus and Risk Management Policies
Renewal/Review:	This policy is to be reviewed and updated as needed by IT Information Security Services.