



# Minimum Security Standards (MSS) Crosswalk



## OLD STANDARDS GROUP

## NEW STANDARDS GROUP

Yale-MSS-1:  
Know Your Security Requirements

Yale-MSS-1:  
System Classification

Yale-MSS-2:  
Inventory the System

Yale-MSS-2:  
System Inventory

Yale-MSS-3:  
Plan for Disaster Recovery (DR)

Yale-MSS-3:  
Disaster Recovery (DR)

Yale-MSS-4:  
Physically Secure the System

Yale-MSS-4:  
Physical Security

Yale-MSS-5:  
Secure configuration of hardware & software

Yale-MSS-5:  
Software security

Yale-MSS-6:  
Use Supported Software

Yale-MSS-7:  
Ensure routine and timely patching

Yale-MSS-6: Patching

Yale-MSS-8:  
Protect the data

Yale-MSS-7:  
Data Protection

Yale-MSS-9:  
Develop and maintain secure software

Yale-MSS-8:  
Application Development Security

Yale-MSS-10:  
Manage access to the system

Yale-MSS-9:  
Authentication and Authorization

Yale-MSS-11:  
Control the use of privileged accounts

Yale-MSS-12:  
Secure the network and control network ports

Yale-MSS-10:  
Network Exposure

Yale-MSS-13:  
Training

Yale-MSS-11:  
Security Training

Yale-MSS-14:  
Implement Methods of Intrusion Detection

Yale-MSS-12:  
Intrusion Detection

Yale-MSS-15:  
Collect and preserve audit Logs

Yale-MSS-13:  
Logging

Yale-MSS-16:  
Respond to and manage security incidents

Yale-MSS-14:  
Security Incident Response