

NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY

DEVELOPMENT SCHEDULE FOR FISMA IMPLEMENTATION PROJECT PUBLICATIONS

As of July 6, 2009

		Aug 08	Sep 08	Oct 08	Nov 08	Dec 08	Jan 09	Feb 09	Mar 09	Apr 09	May 09	Jun 09	Jul 09	Aug 09	Sep 09	Oct 09	Nov 09	Dec 09	Jan 10	Feb 10
FIPS 199	Final																			
FIPS 200	Final																			
SP 800-18, Rev 1	Final																			
SP 800-30, Rev 1									RVC	RVC	RVC	RVC	RVC	RVC	1PD	RVC	FPD	RVC	Final	
SP 800-37, Rev 1		IPD	PCP	RVC	RVC	RVC	RVC	RVC	RVC	RVC	RVC	RVC	RVC	FPD	RVC	Final				
SP 800-39		RVC	RVC	RVC	RVC	RVC	RVC	RVC	RVC	RVC	RVC	RVC	RVC	RVC	RVC	FPD	RVC	Final		
SP 800-53, Rev 2	Final																			
SP 800-53, Rev 3								1PD	RVC	RVC	RVC	FPD	Final							
SP 800-53A	Final																			
SP 800-53A, Rev 1														RVC	RVC	RVC	1PD	RVC	Final	
SP 800-59	Final																			
SP 800-60, Rev 1	Final																			

LEGEND: 1PD: Initial public draft; 2PD: Second public draft; 3PD: Third public draft; FPD: Final public draft; RVC: Revision cycle

FIPS PUB 199: Standards for Security Categorization of Federal Information and Information Systems

FIPS PUB 200: Minimum Security Requirements for Federal Information and Information Systems

SP 800-18, Revision 1: Guide for Developing Security Plans for Federal Information Systems

SP 800-30, Revision 1: Guide for Conducting Risk Assessments\*

SP 800-37, Revision 1: Guide for Applying the Risk Management Framework to Federal Information Systems: A Security Life Cycle Approach

SP 800-39: Integrated Enterprise-wide Risk Management: Organization, Mission, and Information Systems View

SP 800-53, Revision 3: Recommended Security Controls for Federal Information Systems and Organizations

SP 800-53A, Revision 1: Guide for Assessing the Security Controls in Federal Information Systems and Organizations

SP 800-59: Guideline for Identifying an Information System as a National Security System

SP 800-60, Revision 1: Guide for Mapping Types of Information and Information Systems to Security Categories

\* Publication refocused to address risk assessments during the employment of the NIST Risk Management Framework.