

**From:** [Andrew Papastefanou](#)  
**To:** [cyberframework](#)  
**Subject:** Re: Error 2 - NIST CSF2.0 Public Draft  
**Date:** Wednesday, August 23, 2023 9:59:18 AM  
**Attachments:** [image001.png](#)  
[image002.png](#)  
[image003.png](#)  
[image004.png](#)  
[image005.png](#)  
[image006.png](#)

Dear NIST CSF,

I spotted a second small error on PR.PT-05 which notes that this has been dropped and moved to PR.IR-04 (FOUR). This is incorrect as the mapping that correlates is in PR.IR-03 (THREE).

Category	Subcategory
	<i>PR.PT-03: Dropped (moved to PR.PS-01)</i>
	<i>PR.PT-04: Dropped (moved to PR.AA-07, PR.IR-01)</i>
	<i>PR.PT-05: Dropped (moved to PR.IR-04)</i>
<b>Platform Security (PR.PS):</b> The hardware, software (e.g., firmware, operating systems, applications), and services of physical and virtual platforms are managed consistent with the organization's risk strategy to protect their confidentiality, integrity, and availability	
	<b>PR.PS-01:</b> Configuration management practices are applied (formerly PR.IP-01, PR.IP-03, PR.PT-02, PR.PT-03)
	<b>PR.PS-02:</b> Software is maintained, replaced, and removed commensurate with risk (formerly PR.IP-12, PR.MA-02)
	<b>PR.PS-03:</b> Hardware is maintained, replaced, and removed commensurate with risk (formerly PR.MA-01)
	<b>PR.PS-04:</b> Log records are generated and made available for continuous monitoring (formerly PR.PT-01)
	<b>PR.PS-05:</b> Installation and execution of unauthorized software are prevented
	<b>PR.PS-06:</b> Secure software development practices are integrated and their performance is monitored throughout the software development life cycle
<b>Technology Infrastructure Resilience (PR.IR):</b> Security architectures are managed with the organization's risk strategy to protect asset confidentiality, integrity, and availability, and organizational resilience	
	<b>PR.IR-01:</b> Networks and environments are protected from unauthorized logical access and usage (formerly PR.AC-03, PR.AC-05, PR.DS-07, PR.PT-04)
	<b>PR.IR-02:</b> The organization's technology assets are protected from environmental threats (formerly PR.IP-05)
	<b>PR.IR-03:</b> Mechanisms are implemented to achieve resilience requirements in normal and adverse situations (formerly PR.PT-05)
	<b>PR.IR-04:</b> Adequate resource capacity to ensure availability is maintained (formerly PR.DS-04)

Kind Regards,  
Andy



**Andrew Papastefanou**  
 Director  
 UK | South Africa | India

 [Redacted]  
 [Redacted]  
 [Redacted]  
 [talanoscybersecurity.com](https://talanoscybersecurity.com)