#	Organization	Commentor	Type	Page #	Line #	Section	Comment (Include rationale for comment)	Suggested change
	IO Data Centers	Global Security	G	43	742	App E	The Framework explicitly speaks to setting a common language. The NISTIR 7298 advances a standard lexicon in more technical aspects, but is not commonly known or followed by those writing the standards to which the Framework refers.	Add reference to NISTIR 7298 r2
	IO Data Centers	Global Security	G	7	280	Framework Core	The ability to sustain a program against the ever advancing adversary is often overlooked in programs. While we'd prefer to see "Sustain" elevated to one of the five Functions, paying it mention under "Recover" is appropriate.	Add language: "A low-maturity program may suffer sustainability issues. Planning for recovery actions ensures that not only the business is prepared to restore operations, but the security program as well."
	IO Data Centers	Global Security	G	10	258	Framework Implementation Tiers	Each Tier generally presumes the capabilities unique to the prior. Calling Tier 2 "Risk-Informed" makes Tier 3 "Risk-Informed and Repeatable" redundant.	Change the name of Tier 3 from "Risk-Informed and Repeatable" to "Repeatable".
	IO Data Centers	Global Security	G		22	App A	PR.PT-5 lists "SCADA, ICS, DLS." DLS is not a common term and there is no definition for DLS in the paper nor do searches for the acronym in context yield results.	Add "DLS" to the glossary or remove it from the Subcategory.
	IO Data Centers	Global Security	G		22	App A	PR.PT-5 lists "SCADA, ICS, DLS." An increasingly critical and related example is "Smart Grid."	Add "Smart Grid" to the parenthetical list.

Type: E - Editorial, G - General T - Technical