

--- csaf-cvrf-v1.2-csprd01 2017-05-24 12:34:56.000000000 +0200
 +++ csaf-cvrf-v1.2-csd02-wd01 2017-08-30 10:22:33.000000000 +0200
 @@ -1414,8 +1414,8 @@

2.2.3.7 Product Branch Type Model — Product Name

~~-The value Product Name of Branch Type indicates the name of the product.~~
 +The value Product Name of Branch Type indicates the name of the product.
 +

2.2.3.8 Product Branch Type Model — Product Version

@@ -1483,7 +1483,7 @@
 The value Default Component Of stored in Relationship Type indicates that the entity labeled with one Product ID (e.g. CVRFPID-0001) is a default component of an entity with another Product ID (e.g. CVRFPID-0002). These Product ID's SHOULD NOT be identical to provide minimal redundancy.
 +CVRFPID-0002). These Product IDs SHOULD NOT be identical to provide minimal redundancy.

2.2.4.2 Product Relationship Type Model — External Component Of

@@ -1491,7 +1491,7 @@
 The value External Component Of stored in Relationship Type indicates that the entity labeled with one Product ID (e.g. CVRFPID-0001) is an external component of an entity with another Product ID (e.g. CVRFPID-0002). These Product ID's SHOULD NOT be identical to provide minimal redundancy.
 +CVRFPID-0002). These Product IDs SHOULD NOT be identical to provide minimal redundancy.

2.2.4.3 Product Relationship Type Model — Installed On

@@ -1499,21 +1499,21 @@
 The value Installed On stored in Relationship Type indicates that the entity labeled with one Product ID (e.g. CVRFPID-0001) is installed on a platform entity with another Product ID (e.g. CVRFPID-0002). These Product ID's SHOULD NOT be identical to provide minimal redundancy.
 +Product IDs SHOULD NOT be identical to provide minimal redundancy.

2.2.4.4 Product Relationship Type Model — Installed With

The value Installed With stored in Relationship Type indicates that the entity labeled with one Product ID (e.g. CVRFPID-0001) is installed alongside an entity with another Product ID (e.g. CVRFPID-0002). These Product ID's SHOULD NOT be identical to provide minimal redundancy.
 +Product IDs SHOULD NOT be identical to provide minimal redundancy.

2.2.4.5 Product Relationship Type Model — Optional Component Of

The value Optional Component Of stored in Relationship Type indicates that the entity labeled with one Product ID (e.g. CVRFPID-0001) is an optional component of an entity with another Product ID (e.g. CVRFPID-0002). These Product ID's SHOULD NOT be identical to provide minimal redundancy.
 +CVRFPID-0002). These Product IDs SHOULD NOT be identical to provide minimal redundancy.

2.2.5 Product Tree Models

@@ -1564,7 +1564,7 @@
 to define a combination of two products that form a new **Full Product Name** entry.

~~-2.2.5.4 Product Tree Model — Grouped:~~
 +2.2.5.4 Product Tree Model — Grouped

Once **Full Product Name** elements are defined, they may be freely added to logical groups, which may then be used to refer to a group of
 @@ -1907,9 +1907,9 @@

Non-normative comments:

~~-The final two status states, “Contact Attempted” and “Not Contacted,” are intended for use by document producers other than vendors (such as research or coordinating entities).~~
 +The two vulnerability involvement status states, “Contact Attempted” and “Not Contacted,” are intended for use by document producers other than vendors (such as research or coordinating entities).

Each status is mutually exclusive—only one status is valid for a particular vulnerability at a particular time. As the vulnerability

@@ -2034,7 +2034,7 @@
 A **Remediation** container can be tied to one or more specific products

by referencing these products using either the **Product ID** or other means. If the **Remediation** is meant to be general or nonspecific for ~~all products, any **Product ID** or other ID's are to be omitted.~~
 +all products, any **Product ID** or other IDs are to be omitted.

Optionally, **Remediation** can contain information and constraints about how to obtain fixes via the **Entitlement** element.

@@ -2096,8 +2096,8 @@

To further detail the threat type over the evolution of a product vulnerability **Threat** containers can be tied to one or more specific products by referencing these products using either the **Product ID** ~~or other ID's. If the **Threat** is meant to be general or nonspecific for all products, the **Product ID** and other ID's are to be omitted.~~
 +or other IDs. If the **Threat** is meant to be general or nonspecific for all products, the **Product ID** and other IDs are to be omitted.
 The Type attribute takes its values from a proven controlled vocabulary.

<< The following categories MUST be used to enumerate a **Vulnerability**

@@ -2381,8 +2381,8 @@

Non-normative comment:

At the time of this writing, OID issuance by FIRST is still a work in ~~progress, thus some samples are provided below, that use OID's from other standard MIB's.~~

+progress, thus some samples are provided below, that use OIDs from other standard MIBs.

Example 16:

@@ -3938,8 +3938,7 @@

<< The vuln:Notes element MUST be present zero or one time in vuln:Vulnerability and if present contain one or more vuln:Note

~~elements.~~

-> [CSAF-6.4-1]

+elements. » [CSAF-6.4-1]

The element vuln:Notes is a container that holds all vulnerability-level **Note** elements.

@@ -6426,6 +6425,7 @@

 Working Draft 01 2017-03-24 Stefan Hagen Combined and migrated CVRF version 1.1 contribution to OASIS CSAF CVRF version 1.2 and added feedback from TC members.

Committee Specification Draft 01 2017-05-24 Stefan Hagen Package for public review.

+ Committee Specification Draft 02 2017-08-30 Stefan Hagen Applied non-material changes from public review CSDPR01 as documented in CSAF-30.

[^1]: Deprecated CVSS v2 provided for compatibility; some vendors switched to CVSS v3 in 2016 already.