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| --- | --- | --- | --- | --- | --- | --- | --- |
|  | PRIMAR | 9.1.1 | CN bulletpoint | Te | The IHO producer code in first example is wrong :  urn:mrn:iho:aa00:01810 | Change aa00 to 00AA:  urn:mrn:iho:00AA:01810 | **Agree, the one used is the one we’re using in S-164 – PM1** |
|  | PRIMAR | 9.1.1 | Role DATA AGGREGATOR | Te | DATA\_AGGREGATOR RENCs/Aggregators - validate, distribute and (sometimes)  digitally sign data on behalf of their members. These organisations do not create data  content but can sign data as “official”  The existing statement outlined in red above would prevent the role to be used for S-128 generation, as the RENC/Aggregator creates the content of the S-128 product.  As such, the role description should be amended to include S-128 creation.  This is suggested to avoid that a data aggregator producing S-128 (e.g. PRIMAR) needs two certificates to fulfil two different roles. | Propose the following change:  DATA\_AGGREGATOR RENCs/Aggregators - validate, distribute and (sometimes)  digitally sign data on behalf of their members. These organisations do not create data  content, except for generation of S-128 datasets, but can sign data as “official” | **Agree, clarification of what “data” is for this case.** |
|  | PRIMAR | 7th paragraph | Middle of page | Ed | Remove the word “indicating”:  The sub-attribute “name usage” is an enumeration indicating which indicates if a name should be displayed when preferred language is not selected (1), or may be displayed when preferred language is selected (2). | Remove:  The sub-attribute “name usage” is an enumeration ~~indicating~~ which indicates if a name should be displayed when preferred language is not selected (1), or may be displayed when preferred language is selected (2). | **Agree – typo – PM3** |
|  | PRIMAR | 20.5 | Bullet points | Ed | Two of the bullet points (bullet 2 New edition, bullet 4 Re-issue) contains reference to chapter 13.2. Seems to be an incorrect reference. | Correct or remove references. | **PM4** |
|  | PRIMAR | Figure D-1-4 | sentence above figure | Ge | Suggest adding user threshold value to elaborate distinction between safe/unsafe. | Amend sentence above figure:  The process to construct the enhanced safety contour then consists of a selection of common edges from rectangular extents for each S-102 dataset point, as shown in Figure D-1-4, where 11.2 metres is the threshold value set by the user. | **PM5 – Agree. Should it be “safety contour” value.?** |
|  | PRIMAR | D-1.4 | Number 2 | Ed | Text cleanup | Remove accordingly:  When WLA option 3 is selected, where the ~~S-104~~ temporal extent of the S-104 fully covers the  estimated date and time of a part of the route; see figure D-2-16. | **PM5 - Agree** |