



Controlled Vocabulary Enumeration Values for CVEnumISMSCIControls

CVEnumISMSCIControls.XML

Version 2

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Table of Contents

Chapter 1 - CVEnumISMSCIControlsValues for ISM	1
1.1 - Permissible Values	1
1.2 - CVEnumISMSCIControls Values maxLength:	2

List of Tables

Table 1 - CVEnumISMSCIControls Patterns	1
Table 2 - CVEnumISMSCIControls Values	2

Chapter 1 - CVEnumISMSCIControlsValues for ISM

1.1 - Permissible Values

The permissible values for this simple type are defined in the Controlled Value Enumeration:
CVEnumISMSCIControls.xml

Table 1 - CVEnumISMSCIControls Patterns

Pattern	Documentation		
KDK-BLFH-[A-Z0-9]{1,6}	KDK-BLFH-xxxxxx, xxxxxx represents up to 6 alphanumeric characters indicating a sub BLUEFISH compartment		
KDK-IDIT-[A-Z0-9]{1,6}	KDK-IDIT-xxxxxx, xxxxxx represents up to 6 alphanumeric characters indicating a sub IDITAROD compartment		
KDK-KAND-[A-Z0-9]{1,6}	KDK-KAND-xxxxxx, xxxxxx represents up to 6 alphanumeric characters indicating a sub KANDIK compartment		
RSV-[A-Z0-9]{3}	RSV-XXX, XXX represents 3 alpha numeric characters to indicate sub Reserve compartments		
SI-G-[A-Z]{4}	G-AAAA, AAAA represents 4 alpha characters to indicate sub Gamma compartments		
SI-[A-Z]{3}	SPECIAL INTELLIGENCE compartment		
SI-[A-Z]{3}-[A-Z]{4}	SPECIAL INTELLIGENCE sub-compartment		

Table 2 - CVEnumISMSCIControls Values

Value	Documentation
EL	ENDSEAL
EL-EU	ECRU
EL-NK	NONBOOK
HCS	HCS
KDK	KLONDIKE
KDK-BLFH	KDK BLUEFISH
KDK-IDIT	KDK IDITAROD
KDK-KAND	KDK KANDIK
RSV	RESERVE
SI	SPECIAL INTELLIGENCE
SI-G	SI-GAMMA
TK	TALENT KEYHOLE

1.2 - CVEnumISMSCIControls Values maxLength:

1000