

Sponsor:	Implementation Date: 6 November 2006
NHS Connecting for Health	Subject: Commissioning Data Set (CDS) Version 5 XML message schema
DATA SET CHANGE NOTICE	
<p>This paper informs users of changes to the NHS Data Model, NHS Data Dictionary and Commissioning Data Set Schema that have been approved by the NHS Information Standards Board.</p>	
<p>Summary:</p> <p>The commissioning data set schema includes tight data validation. During the development of CDS Version 6 an error was identified in the definition of the data type for CRITICAL CARE UNIT FUNCTION. This error has been corrected and CDS Version 5-0-2006-08-04 released. This can be downloaded from the NHS Data Dictionary.</p> <p>The data type for CRITICAL CARE LOCAL IDENTIFIER had a maximum permissible length of 12 characters. This has been reduced to 8 characters in line with the definition of CRITICAL CARE LOCAL IDENTIFIER.</p> <p>CDS Version 5-0-2006-08-04 should be used once submissions to Secondary Uses Services directly using XML are enabled. This is now scheduled for 6th November 2006, instead of October 1st 2006 as previously advised in DSCN 07/2006.</p> <p>See http://www.connectingforhealth.nhs.uk/sus for details.</p>	
<p>Datasets / return affected:</p> <p>Commissioning Datasets</p>	
Impact of Change:	
Service: Minor	System Suppliers: Minor
<p>The NHS Information Standards Board (ISB) is responsible for approving information standards. The ISB output related to the assurance and sign-off of this standard can be found at – www.isb.nhs.uk/docs/dscn19-2006output.pdf</p> <p>More information about the ISB can be found at www.isb.nhs.uk Data set change notices can be found at www.connectingforhealth.nhs.uk/dscn</p>	

Change Request

NHS Connecting for Health

NHS Data Model and Dictionary Service

Reference: Change Request 798
Version No: 1.0
Subject: Commissioning Dataset Schema Version 5-0-2006-08-04
Type of Change: Changes to NHS Data Standards
Effective Date: 6 November 2006
Reason for Change: To correct an error identified in the permitted values for the Critical Care Unit Function data type.

Background:

The commissioning data set schema includes tight data validation. During the development of CDS Version 6 an error was identified in the definition of the data type for CRITICAL CARE UNIT FUNCTION. This error has been corrected and CDS Version 5-0-2006-08-04 released.

The data type for CRITICAL CARE LOCAL IDENTIFIER had a maximum permissible length of 12 characters. This has been reduced to 8 characters in line with the definition of CRITICAL CARE LOCAL IDENTIFIER.

Implementation

CDS XML Message Schema Version 5-0-2006-08-04 should be used instead of CDS XML Message Schema Version 5-0 when providers start to submit Commissioning Data Set data using XML from 6th November 2006.

This DSCN will have minimal impact on providers and system suppliers.

Summary of changes:

Supporting Information

[CDS VERSION LIST](#)

New Supporting Information

[COMMISSIONING DATA SET VERSIONS](#)

Change to Supporting Information

Name:

Date: 8 August 2006

Sponsor: Nicholas Oughtibridge

Note: New text is indicated with blue highlighting. Deleted text is indicated by a strikethrough. Within the Diagrams deleted classes and relationships are red, changed items are blue and new items are green.

CDS VERSION LIST

Change to Supporting Information: New Supporting Information

[CDS version list](#)

[Commissioning Data Set version list](#)

The NHS Data Dictionary contains current and previous versions of the commissioning data sets. The list below contains the Commissioning Data Sets since 2001.

Versions

The tables listing the elements in each data set are available in the following type lists.

- April 2005: CDS Version NHS005 Type List
- April 2001 to March 2005: CDS Version NHS003 / 4 Type List

The message schema are listed in Commissioning Data Set Versions

COMMISSIONING DATA SET VERSIONS

Change to Supporting Information: Change to Supporting Information

Commissioning Data Set Versions

~~The following table sets out the authorised versions of the Commissioning Data Set.~~

The following tables set out the authorised versions of the Commissioning Data Set.

GDS Commissioning Data Set Version 5 Version	Available From	Mandated From	Usable To	Message Format	Message Version
NHS005	01/04/2006	01/09/2006	Ongoing	XML Schema	V-5-0

The CDS Version NHS005 consists of several components identified in the CDS Version NHS005 Type List.

[GDS XML Message Schema](#)

[GDS XML Message Documentation](#)

CDS Version	Available From	Mandated From	Usable To	Message Format	Message Version
NHS005	01/09/2006	06/11/2006	Ongoing	XML Schema	Download V-5-0-2006-08-04 schema and documentation
	01/04/2006	01/09/2006	Superseded before live use	XML Schema	Download V-5-0 schema and documentation

This CDS version includes all applicable authorised NHS Data Standards updates up to DSCN 14/20005.

~~The major enhancement is the inclusion of DSCNs 02/2005 and 13/2005 which introduce the Critical Care Minimum data Set (CCMDS) as an integral component of the CDS.~~

The major enhancement is the inclusion of DSCNs 02/2005 and 13/2005 which introduce the Critical Care Minimum data Set (CCMDS) as an integral component of the CDS. The implementation of this version will therefore enable Trusts to submit the CCMDS data to the Secondary Uses Service.

The CDS Version NHS005 consists of several components as identified in the CDS Version NHS005 Type List. V-5-0-2006-08-04 corrects an error in V-5-0 in the definition of the data type supporting CRITICAL CARE UNIT FUNCTION and restricts the length of CRITICAL CARE LOCAL IDENTIFIER to 8 characters.

Commissioning Data Set Versions 3 and 4

The CDS Version NHS004 consists of several components identified in the CDS Version NHS003 / 4 Type List.

NHS004	01/10/2005	Only for NWCS-SUS migration	Only for NWCS-SUS migration	XML Schema	V-4-2-a
--------	------------	-----------------------------	-----------------------------	------------	-------------------------

~~This CDS version was released to support the initial implementation of the CDS-XML processes submitting data to the SUS and must be used only for NWCS-SUS migration.~~

CDS Version	Available From	Mandated From	Usable To	Message Format	Message Version
NHS004	01/10/2005	Only for NWCS-SUS migration	XML Schema		V-4-2-a

This CDS version was released to support the initial implementation of the CDS-XML processes submitting data to the SUS and must be used only for NWCS-SUS migration.

Whilst CDS data items as specified in the NHS CDS Manual have been repositioned into the NHS Data Dictionary, no structural or data content changes were made to the CDS specifications which remain as per version NHS003.

~~The CDS Version NHS004 consists of several components as identified in the CDS Version NHS003 / 4 Type List.~~

CDS Version	Available From	Mandated From	Usable To	Message Format	Message Version
NHS003	2001	2001	31 March 2007	UN/EDIFACT	CDSM MIG V4

NHS003	2001	2001	This CDS version is the final CDS specification supported by the use of the NHSCDS EDIFACT Message. 31 March 2007	UN/EDIFACT	CDSM MIG V4
--------	------	------	--	------------	-----------------------------

~~This CDS version is the final CDS specification supported by the use of the NHSCDS EDIFACT Message.~~

The CDS NHS003 specifications are documented in the NHS CDS Manual which is available from the NHS Data Standards website.

The CDS Version NHS003 consists of several components as identified in the CDS Version NHS003 / 4 Type List.

For enquiries about the implementation of the Commissioning Data Set contact the Secondary Uses Service helpdesk
e-mail: bt.sus.helpdesk@bt.com

telephone: 0845 600 2558

For enquiries about the content of the Commissioning Data Set contact

e-mail: datastandards@cfh.nhs.uk