PCEHR Integration Toolkit v1.1
Release Note

19 December 2014
Approved for external information

EP-1940:2014 PCEHR Integration Toolkit v1.1

Release rationale

This release includes the support for the new PCEHR R5 features. This includes the Pathology and Diagnostic Imaging views as well as the Health Record Overview.

The latest B2B WSDLs are also included. The Java library has been updated and aligned with all other Java-based code to support up to Java version 7.2.1.

Package inclusions

Updated

Identifier	Name and version
NEHTA-1945:2014	PCEHR Integration Toolkit - Release Note v1.1 *(this document)*
NEHTA-1949:2014	PCEHR B2B Client Library - Product Data Sheet v1.2
NEHTA-1934:2014	PCEHR B2B Client Library - Example SOAP Request Responses v2.0
NEHTA-1935:2014	PCEHR B2B Client Library - .NET Sample Code v1.0.3
NEHTA-1936:2014	PCEHR B2B Client Library - Java Sample Code v1.1.5
NEHTA-1933:2014	PCEHR B2B Client Library - Compiled WSDLs for Java v2.4.3
NEHTA-1932:2014	PCEHR B2B Client Library - Schema WSDL v2.0.0

Audience

- Software vendors
- Jurisdictions
- Testers

Known issues

None known

Support

For further support or to provide feedback, please email help@nehta.gov.au

Future releases

There will be regular updates to address any new features and bug fixes found.

Previous releases

EP-1635:2014 PCEHR Integration Toolkit v1.0

11 March 2014

Release rationale

The eHealth integration toolkits are a collection of integration tools and sample code resources available in both .NET and Java. The sample code and integration tools are used within the eHealth Reference Platform, forming part of the code library for tools and simulators. Access to sample code and the eHealth Reference Platform's online simulator services is supported by suitable right-to-use licenses and terms and conditions regarding the eHealth Reference Platform.[1] (The eHealth integration toolkits are available from http://www.nehta.gov.au/implementation-resources/ehealth-reference-platform.)

The PCEHR Integration Toolkit contains libraries for B2B connectivity to the PCEHR service, providing sample code for all operations as well, as the schemas used and sample SOAP request and response messages.

Note that the product components included in this release were previously released on nehta.gov.au as part of the end product PCEHR B2B Gateway Services. See page 2 for a mapping of the relevant product component identifiers.

Package inclusions

New (to this end product)

Highlighted rows indicate that the version is an update to the previous version published on nehta.gov.au.

Identifier	Name and version
NEHTA-1639:2014	PCEHR Integration Toolkit - Release Note v1.0
NEHTA-1569:2014	PCEHR B2B Client Library - Product Data Sheet v1.1
NEHTA-1618:2013	PCEHR B2B Client Library - Example SOAP Request Responses v1.0
NEHTA-1616:2014	PCEHR B2B Client Library - .NET Sample Code v1.0.1
NEHTA-1617:2014	PCEHR B2B Client Library - Java Sample Code v1.0.0
NEHTA-1619:2013	PCEHR B2B Client Library - Compiled WSDLs for Java v2.2.4
NEHTA-1620:2013	PCEHR B2B Client Library - Schema WSDL v1.1

---

[1] Notice of Connections (NOC) for HI and PCEHR, and CCA conformance testing for all code, must still be completed by the vendor as per the license agreement that accompanies each product, which states that it is the vendor's "responsibility to test and validate the use of this product within your software".

Earlier releases

Some of the product components in this release, or their earlier versions, were previously released on nehta.gov.au under a different end product, with a different identifier and slightly different name.

The table below shows the mapping between product identifiers, sorted by the old identifier. The highlighted rows indicate that the new identifier is for an updated version of the product component (which supersedes the previous version).

Old identifier (previous end product)	New identifier (for this end product)
NEHTA-1205:2012	NEHTA-1618:2013
NEHTA-1303:2013	NEHTA-1616:2014
NEHTA-1304:2013	NEHTA-1617:2014
NEHTA-1302:2013	NEHTA-1619:2013
NEHTA-1301:2013	NEHTA-1620:2013