

To: Quicksilva

From: National Integration Centre & Assurance.

Dear Sirs,

## **ITK ACCREDITATION CERTIFICATE**

Supplier and Product Details			
Supplier Name	Quicksilva		
Product Name	conneQt		
Product Version ID	2.0.1		
Product Type	ITK Host Client Application		
Toolkit Readiness Level	Secure Web Service Enabled		
ITK Accreditation Certificate No.	IAC-0052-20130326	IAC Approval Date	26/03/2013
CAP Reference No.	N/A	Supplier NACS Code	N/A

We confirm that relevant deliverables and evidence necessary to support the applications ITK interfaces for the Interoperability Toolkit Certificate have been received. The evidence is sufficient to prove that the required standard for the interfaces of the Product have been achieved.

Accordingly, the Supplier is granted the Interoperability Toolkit Certificate for the Product for the ITK bundles and ITK modules listed.

Please note that the granting by the Authority of this Interoperability Toolkit Certificate shall not result in a transfer of risk to the Authority in respect of any part of the Services. It is the responsibility of the implementer of the Product to satisfy all requirements not related directly to the interoperability of the ITK interfaces against the accredited standard listed above.

Yours faithfully

*Andrew Paice*

Release Manager





ITK Deliverables Supporting Certification		
Item	PASS/FAIL	Date
ITK Request Form	Pass	26/03/2013
ITK Test Evidence	Pass	26/03/2013
Supplier Certified Requirements Coverage	Pass	26/03/2013

Domain Message Specifications (record only the versions used for implementation)	
Core	Version 1.0; Status RC2
HL7V2 ADT	
Ambulance (Correspondence)	
Discharge (Correspondence)	
Emergency Department (Correspondence)	
Out of Hours (Correspondence)	
Outpatients (Correspondence)	
Non-Coded CDA (Correspondence)	
Child Health (Correspondence)	
PDS Mini Services	
Health and Social Care Integration	
Urgent Care Dashboards	
Telehealth	
HSCI	HSCI_DMS_v4.0_DraftA

Accreditation Scope	
Core Product	
Product Family	
Product Name	conneQt
Version	2.0.1
Run-Time Capabilities	
Services	HSCI Client and Host messaging
Components	
Configuration	
Infrastructure	
Platform	Windows
Patches	
Libraries	
Accredited Module Dependencies	
List of dependencies between Infrastructure and Run-Time capabilities	

Supporting Information	
<b>ITK Testbench Version</b>	3_5_2_20130307_1
<b>Release Scope</b>	This version is available for First of Types only
<b>Caveats/ Outstanding Items/ Concessions</b>	<p>From the August 2012 ISCF prospectus. Health and Social Care Integration: First of Type projects required to confirm suitability and establish the candidate solution/specifications as an issued ITK specification. Based on a candidate solution created by the CAF Demonstrator Project</p> <p>Outstanding Item - Some fault responses triggered by erroneous SOAP header data cause duplicate elements. This is a java 6 problem, resolved with java 7.</p> <p>Outstanding Item - ConneQt (ITK client) does not support the sending of messages to multiple addresses. Currently conneQt maps a single e-mailed word document to a single outbound CDA document for a single recipient.</p> <p>Quicksilva have stated these behaviours do not cause issues within the FoT deployment. These issues must be resolved before further deployment or accreditation following investigation into the requirement for multiple addresses within the HSCI setting.</p> <p>This accreditation is restricted to first of type only.</p>
<b>Other Relevant Information</b>	None

Requirement Exceptions
To aid procurement decisions potential purchasers are able to request the self certified requirements for this product from <a href="mailto:cfh.itkaccreditation@nhs.net">cfh.itkaccreditation@nhs.net</a>