



SCHIEEx EXCHANGE Interoperability Questionnaire

This document serves as a questionnaire to assess the capabilities your organization has in order to be able to connect to SCHIEEx. This questionnaire assumes that you have identified one or more software systems or applications that you will use to connect to the exchange. Please complete one questionnaire per each system that you wish to onboard to the exchange.

Please note that this discusses the minimal and high level requirements for SCHIEEx connectivity. **For detailed requirements it is required that the participants review the SCHIEEx Interoperability Services Guide published on the www.schiex.org website.**

Definitions: PIX – Patient Identity Cross Reference
 XDS – Cross-enterprise Document Sharing
 BPPC – Basic Patient Privacy Consents

PIX: Patient Identity Source	Is your application capable of sending a PIX patient identity feed (ITI-8)? (Yes/No)
PIX: Patient Identity Consumer	Is your application capable of sending a PIX query (ITI-9)? (Yes/No)
XDS: Xds.b Repository & Document Source	Is your system capable of <ul style="list-style-type: none"> • Sending a Register Document transaction (ITI-42) to the state Xds.b registry? (Yes/No) • Responding to a Retrieve Document Set (ITI-43)? (Yes/No) (Note that your Xds.b repository has to be available via open internet standards and cannot be behind a firewall or require VPN connectivity in order to communicate; It is assumed that you would internally issue Provide and Register transaction (ITI-41) to your own repository to populate it) Are you interested in information about the optional Office of Research and Statistics (ORS) hosted XDS.b repository solution? (Yes/No)
XDS: Document Consumer	Is your application capable of sending a Registry Query (ITI-18)? (Yes/No) Is your application capable of sending a Registry Query, including querying for “On-demand” documents? (Yes/No)
XDS: Document Consumer	Is your application capable of sending a Retrieve Document Set (ITI-43)? (Yes/No)
XDS: Document Source	Is your application capable of building CDA R2 compliant documents? (Yes/No) If so, please list those that you plan to share via the exchange. (e.g. HITSP C32, XPHR, XDS-MS, Immunization Content etc.) <ol style="list-style-type: none"> a. <Doc Type1> b. <Doc Type 2>
ATNA: Secure Node/Node Authentication	Is your application capable of TLS 1.0 secured communication? (Yes/No)
BPPC : Privacy Content Profile	Are you able to create and register BPPC document from your edge application? (Yes/No)