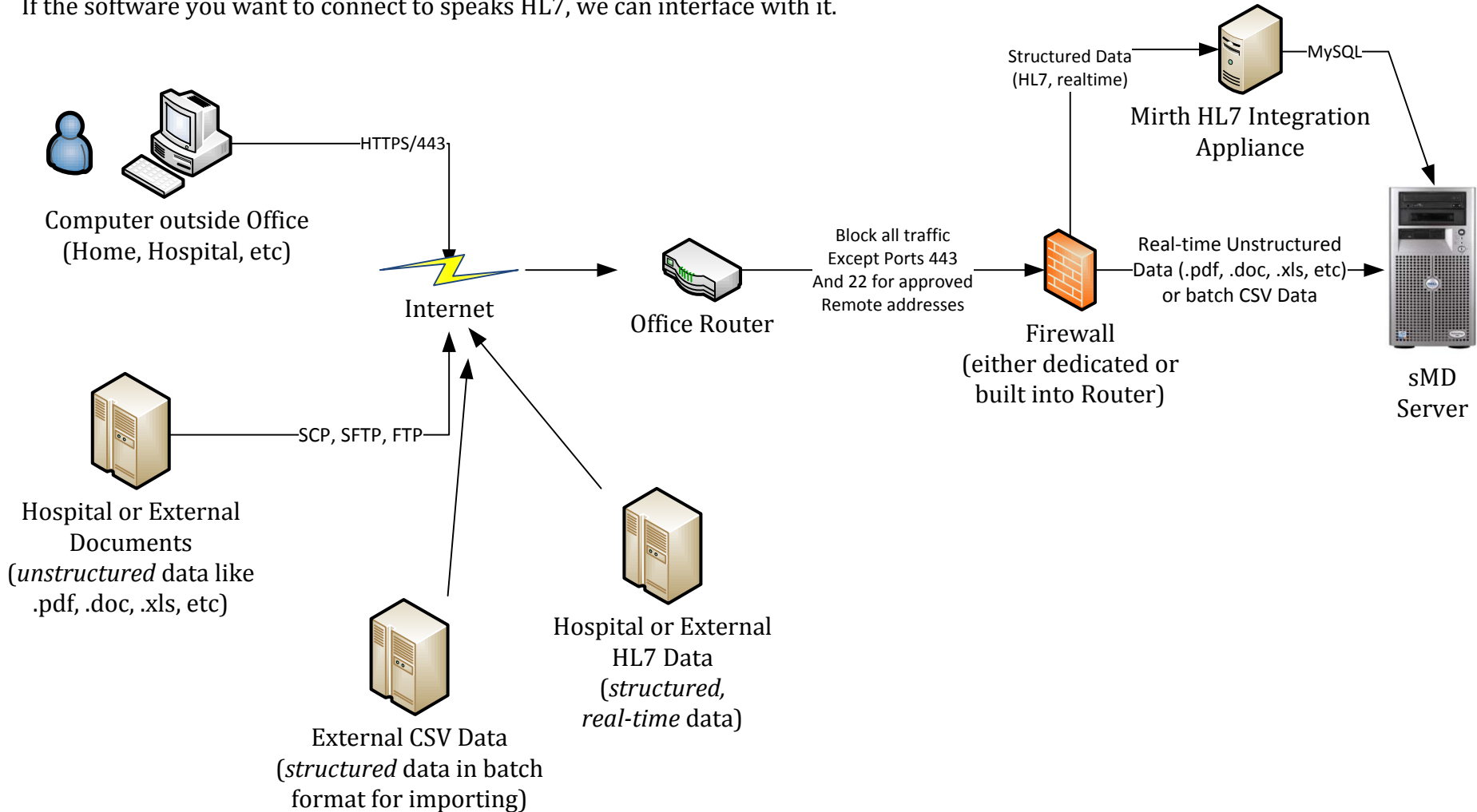


simplifyMD External Interface Capabilities Overview

simplifyMD is integration-friendly. External interfaces in *structured* formats like HL7, CSV, CCR, and almost any *unstructured* document format (.pdf, .txt, .doc, .tif, .jpg) are supported out of the box.

Structured real-time data in HL7 and similar formats is supported through our integration partner using the Mirth appliance. Unstructured data and batched CSV data is supported directly by the simplifyMD Appliance.

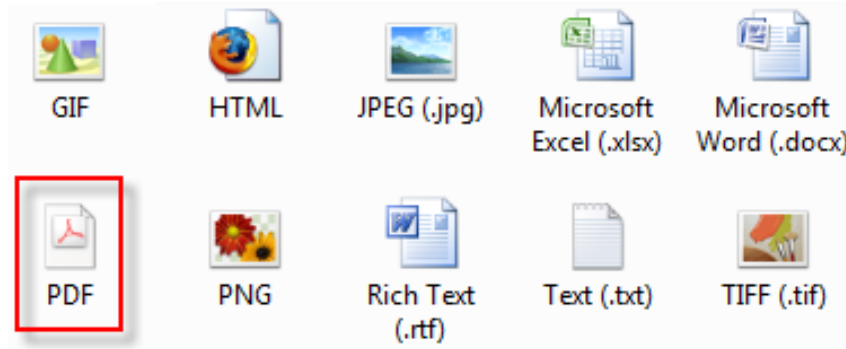
If the software you want to connect to speaks HL7, we can interface with it.



simplifyMD Data Elements that can be Interfaced into simplifyMD



Documents



Interface Support for Documents

- Existing electronic documents can be imported through Windows file shares, SCP, or SFTP.
- On a real-time basis, new documents can be scanned and filed through Windows file shares, SCP, SFTP, or HTTP Upload.



Patient Data



Demographics



Meds



Procedures
Diagnoses



Insurance



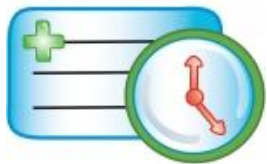
Notes



Messages

Interface Support for Patient Data

- Existing patient demographics and insurance coverage data can be imported **through CSV**.
- On a real-time basis, new patient demographics, meds, insurance, procedures/diagnoses, and notes can be interfaced **through HL7**.



Schedule Data

Interface Support for Schedule Data

- Existing schedule data for patients in the system may be imported **through CSV**.
- On a real-time basis, new schedule data like date/time, location, reason, and status can be interfaced **through HL7**.



Billing Data

Interface Support for Billing Data

- simplifyMD does not support importing or displaying any billing data as discrete records.
- If billing data (like Superbills, EOBs, etc) can be turned into scanned into a PDF, faxed, or otherwise processed as paper it can be managed like any other paper document.