



## Velos eMaven Technical Data Sheet

Velos eMaven has the flexibility to interface across multiple application types, and can transmit and receive data sets of all sizes to meet your needs. Listed below are examples of message types, supported protocols, interfaces, and currently supported systems.

### Operating Systems

- Windows
- Linux

### Standards-based Messaging

- HL7 v2 & v3
- NCPDP
- ANSI X.12
- EDI
- XML
- DICOM

### Protocols

- HTTP
- File System
- JMS
- FTP/SFTP
- ODBC
- JMS
- LLP/MLLP
- SOAP
- TCP

### Interfaces

- EMR
- LAB
- RADIOLOGY
- IRB
- ADT
- PATHOLOGY
- HLA
- EKG
- MEDICATIONS

### Supported Systems

- ACC
- Agfa
- Apollo
- Cerner
- ClickCommerce
- DaVita
- Dolbey
- Eclypsis
- Epic
- EMPI
- Ensemble
- GE PPM
- GE Vivid
- Horizon
- IBMTR
- ICIS
- IDX
- IDXtend
- Keane
- LabCorp
- Lawson
- McKesson
- Series
- Meditech
- Misys
- Oacis
- PMSI
- Quest
- Rogosin
- RSD
- Spyder
- STS
- Trendstar
- UNYLab

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