



## Senior Systems

Since 1992 Senior Systems has helped private and independent K-12 schools to efficiently and productively manage their operations with software offerings for the Business Office, Academic Office, and Alumni/Advancement Office. We have consistently been a leader in the independent school software market by utilizing the latest in technology to bring practical and proven results to schools nationwide. Our commitment to excellence ensures that our clients receive not only the best software, but also the best services, including project management, consulting, training and support.

Senior Systems offers a complete, integrated, single-database system. It's modular, scalable, and customizable. We can put together a solution that's just right for your school, whether you have 50 students or 5,000.

Senior Systems Advantage includes: Admissions; Business Office; Registrar; Alumni Development; Summer School; Campus Store; numerous add-ons; the complete suite of My BackPack Communities; Dashboard modules; and the new mobile applications

## CareFlow Electronic Student Health Records

*User Friendly, Secure, and Mobile:*

CareFlow is designed to make charting and collecting information quick and easy. Our web-based program allows you to access secure information wherever you go.

- Collect and update enrollment information from parents throughout the year using our EasyEnroll module.
- Get assistance with any remaining scanning and data entry efforts with our cost-effective ScanSense service.
- Use CareFlow eResponse to provide emergency access to Chaperons, coaches, and other responsibility parties without spending time or money printing reports.
- Integrate with any student information system to collect and maintain up to date student data.
- Track student attendance in your health center and share the data with faculty and export to other IT systems.
- Keep a full visit history or just add Quick Notes for student interactions at the health center.
- Allow Athletic Trainers to track and treat injuries and examine trends.
- Enable secure communication with school counselors through our counselor notes and attendance feature.
- Receive and/or send immunization and physical reminders and alerts based on state requirements.
- Save money on paper, ink, and the long hours dedicated to your health center's needs.

## Student

### *DataService.Person*

FirstName => Person.FirstName  
 MiddleName => Person.MiddleName  
 LastName => Person.LastName  
 PreferredName => Person.Nickname  
 Suffix => Person.Suffix  
 BirthDate => Person.DateOfBirth  
 Gender => Person.DateOfBirth  
 StudentAccounts[0].AdmissionsYr =>  
 UserFieldValue.AdmissionYear  
 StudentEmail => StudentDetail.SchoolEmail  
 EntityId student.StudentAccounts[0].StudentID =  
 sd.StudentID2  
 ConstituentClassYr => sd.GradYear  
 StudentAccounts[0].StudentCurrentGrade =>  
 sd.CurrentYear  
 StudentAccounts[0].StudentCurrentSchool =>  
 sd.SchoolLevel  
 StudentAccounts[0].EnrollmentStatus =>  
 sd.SchoolingStatus  
 StudentGroup => sd.SchoolingStatus  
 StudentAccounts[0].BoardDayCode =>  
 sd.BoardStatus  
 StudentAccounts[0].FacultyAdvisorID => sd.Advisor  
 StudentAccounts[0].HomeRoomTeacherID =>  
 sd.Advisor

### *DataService.Person.Addresses[] (From Active Residential P1 Record)*

parent.Addresses[].AddressCode =>  
 Address.Address1  
 parent.Addresses[].Address1 => Address.Address2  
 parent.Addresses[].Address2 => Address.Address2  
 parent.Addresses[].Address3 => Address.Address2  
 parent.Addresses[].City => Address.City  
 parent.Addresses[].Country => Address.Country  
 parent.Addresses[].State => Address.State  
 parent.Addresses[].Zip => Address.Zip  
 parent.Addresses[].Phone =>  
 ContactInfo.HomePhone

## Emergency Contacts

### *DataService.Person*

FirstName => Person.FirstName  
 MiddleName => Person.MiddleName  
 PreferredName => Person.Nickname  
 LastName => Person.LastName  
 Title => Person.Prefix  
 Suffix => Person.Suffix  
 Gender => Person.Sex  
 ConstituentPrimaryConstituency/ParentType =>  
 IsCustodialParent

### *DataService.Person.Addresses[]*

(Any)  
 IsEmergencyContact =>  
 PatientRelation.IsEmergencyContact

(Residential)  
 AddressCode => Address.Address1  
 Address1 => Address.Address2  
 Address2 => Address.Address2  
 Address3 => Address.Address2  
 City => Address.City  
 Country => Address.Country  
 State => Address.State  
 Zip => Address.Zip  
 Phone => ContactInfo.HomePhone  
 OtherNumber1/OtherNumber2 =>  
 ContactInfo.MobilePhone

(Work)  
 AddressCode => Address.Address1  
 Address1 => Address.Address2  
 Address2 => Address.Address2  
 Address3 => Address.Address2  
 City => Address.City  
 Country => Address.Country  
 State => Address.State  
 Zip => Address.Zip  
 Phone => ContactInfo.WorkPhone  
 OtherNumber1/OtherNumber2 =>  
 ContactInfo.WorkPhone  
 Email1/Email2 => ContactInfo.EmailAddress  
 Phone => ContactInfo.WorkPhone