AnchorCoder

Anchor Software's Address Quality API

Used by organizations where customer data is collected and shared across the organization through multiple touch points

Data may be used for outbound communications, inbound identification, and business decisions

Data can be collected through data imports, web portals, call center interfaces, contract administration, accounting, marketing, and point-of-sales
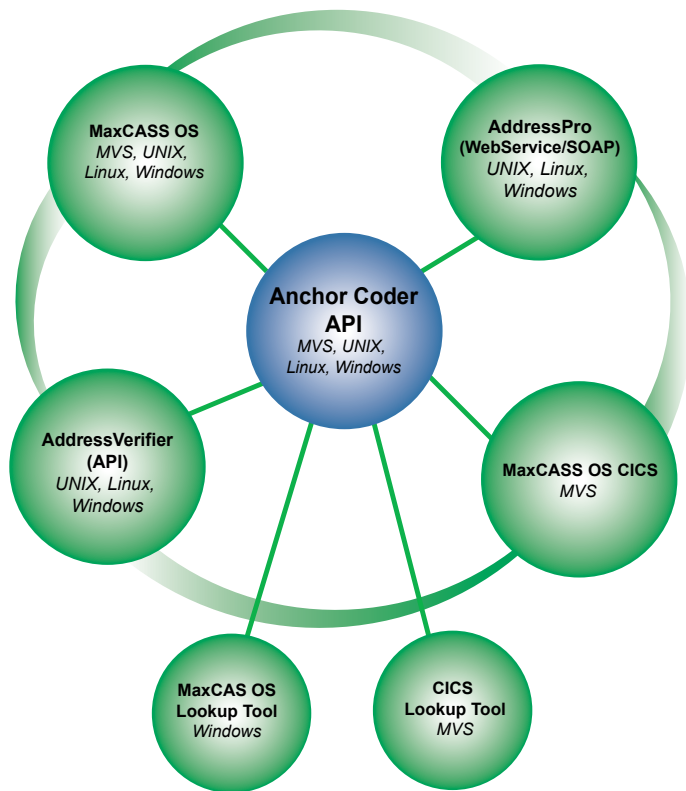
Can be installed and made operational in a short period of time.

Accurate address information helps organizations better communicate with customers, constituents, prospects, employees, and partners; and, subsequently, "address quality" initiatives ensure the accuracy, completeness, and consistency of address data across the enterprise.

AnchorCoder API provides:

- Address correction in real-time or via micro-batch processing

- Uses the United States Postal Service (USPS) Address Information System (AIS) databases

- USPS data is updated monthly and contains ZIP Code, city/state, street names, and address ranges for residential and commercial addresses

- Can be used with most applications via a direct API call or as a cross platform language independent Web Service

- Run ons virtually any hardware/software platform and transactions per second (TPS) to be scaled to meet any requirement.

- Optional modules include: DPV, LACS[Link], Suite[Link], RDI, DSF^2, and Geocoding. The results of using AnchorCoder translate into lower costs and a higher level of satisfaction through successful customer communications.

Whether you need an in-house installation or a SaaS hosted environment, AnchorCoder is the solution to fit your needs.

MaxCASS OS
MVS, UNIX, Linux, Windows

AddressPro (WebService/SOAP)
UNIX, Linux, Windows

Anchor Coder API
MVS, UNIX, Linux, Windows

AddressVerifier (API)
UNIX, Linux, Windows

MaxCASS OS CICS
MVS

MaxCAS OS Lookup Tool
Windows

CICS Lookup Tool
MVS

ANCHOR
COMPUTER SOFTWARE

Rockville, MD • Phone 800-237-1921 • Fax 240-631-2104
Plano, TX • Phone 972-881-2424 • Fax 972-881-2324
Email: sales@anchorcomputersoftware.com • P1011