



Vehicle Pricing Interface™

KBB, NADA, and Black Book Vehicle Information



Would you like to reduce costly mistypes of vehicle data?

BUSINESS VALUE

- ▶ Improve Operations
- ▶ Reduce Risk

COMPATIBILITY

- ▶ Episys®

Driven by the need to reduce the costly mistyping of vehicle data, credit unions are looking for ways to eliminate the re-entering of information obtained from vehicle pricing websites. For credit unions leaning toward streamlining this manual process, Symitar® offers Vehicle Pricing Interface™ (VPI) – a mechanism for obtaining Kelly Blue Book (KBB), NADA, and Black Book vehicle information from within Episys®.

IT WORKS LIKE THIS ...

VPI is a stand-alone application that offers the ability to update or create a loan or application Tracking record with vehicle information and pricing from KBB, NADA, and Black Book. Selected vehicle options are stored in a loan or application note record; and the credit union user is presented with a drop-down box to select the vehicle pricing vendor.

Selection values include NADA, NADA Other (RVs, boats, motorcycles, etc.), KBB, Black Book, Black Book Collectible, and Black Book Powersports. Once the value is obtained, the user returns to Episys and the vehicle value and additional key information is automatically stored in an application note record within Episys in a clean, consistent, and standard format.

INSTALLATION ...

VPI is fully functional and configurable without required customization. Symitar will install the files in test and production environments, provide training via WebEx, and answer your questions during setup, testing, and live operation.

INTEGRATION ...

VPI can be integrated with the Enhanced Loan App (ELA). At minimum, VPI supports up to three price quotes per application, and provides a SymForm or SymForm PDF Pricing Report for the values obtained. The total of the values is stored in the application appraised amount and is used for the loan to value (LTV) calculation.

WHAT IT DOES:

- ▶ Streamlines the process for obtaining vehicle pricing information
- ▶ Eliminates the need to re-enter information obtained from vehicle pricing websites
- ▶ Saves vehicle pricing information to the Episys database in a clean, consistent, and standard format
- ▶ Works with NADA, NADA Other, KBB, Black Book, Black Book Collectible, and Black Book Powersports
- ▶ Integrates with ELA
- ▶ Supports up to three price quotes per application

WHAT IT DOES FOR YOU:

- ▶ Provides access to vehicle pricing information
- ▶ Improves loan officer efficiency
- ▶ Reduces risk of mistyped vehicle data