



# Forge v2006.1.0.0

## Release Notes

Release Date:	Version	Products Affected:	Customers Affected:
1/10/2006	2006.1.0.0	All Products	Internal properties and external ASP customers.
1/17/2006	command line forge	All Products	

### Description

This document explains the additions to mod\_Forge (web-based) version 2006.1.0.0. The command line version of Forge has also been updated to reflect the changes below.

### New in This Version

The following improvements have been added to this release of Forge.

- Added new DATA tag for LISTING and DEALER\_LISTING for Transit.
- Used dealer's zip code for distance calculations and LATITUDE/LONGITUDE rather than the zip code associated with the listing thus improving performance.
- Changed date and time entry routines so that when a user doesn't provide logical minimums to create a record, \$mtl\_warning (& attendant vars) populated. By doing this, the behavior of routines has changed slightly. Previously, it returned on no data at all & errored on some data but no logical minimums.
- Added classifieds.property and classifieds.property\_attribute data entry tags.
- Added cal.event\_image data entry routine for associating an image with an event.
- Many data entry routines are silently returned when the user does not supply the minimum amount of data logically needed to constitute a record. Now these entry routines throw non-fatal warnings.
- Previously calls to vDataEntry\_Warn routine overwrote the previously set warning. Now the calls append.
- Added freeMem to reg.user\_service tag routine.
- Added reg\_service\_id to reg.subscriber query.
- Added last\_name\_startswith and first\_name\_startswith to reg.subscriber query.
- Added TRANSIT.LISTING tag
- Added aliases named TRANSIT.ATTACHMENT tag for TRANSIT.DEALER\_ATTACHMENT.
- Expanded Property & property\_attribute routines - adding more security & business rule enforcement.
- Expanded bPerms\_Property permission routine - adding more security & business rule enforcement.

### Bug Fixes

The following issues have been resolved for this release.

- Fixed memory management problem in date entry routine.
- Fixed small memory leaks found by Klocwork.
- Fixed a bug where CLOB was not being returned when using an inline select.

### Known Issues

- There are no known issues.