

Fusion Release Notes

VERSION: 3.4; BUILD DATE: 2016-10-14

New Features

- **Case #125** A new feeding style has been added to Fusion's abilities. Fusion now works seamlessly at feedlots where a loader mixes rations into several feed boxes which are then dumped into trucks for delivery.
- **Case #16** In the **Manual Feed Entry** window, you can now set a different date when you manually create feed deliveries. We still recommend manually entering feed on the same day whenever possible, but you no longer have to backdate loads and deliveries when it isn't possible.
- **Case #101** When a new version of Fusion is released, your server will make sure all the related install files are fully downloaded before you are notified of the upgrade. This process sometimes never completed if the internet connection was poor. The process for downloading files has been enhanced so that even in poor internet situations, you will eventually get all the files for upgrading. Of course, this change won't be noticed until upgrading to the next version of Fusion.

Changes

- DSIs are not longer supported with this version.
- Some internal settings were changed which should result in slightly less connection loss with Fusion Client.
- **Case #123** Cleans up some files that are no longer needed on the server. The files were very small, but there could be many of them collected over the years. These are automatically deleted when they aren't needed anymore.
- In order to protect customer data privacy, we have had Fusion report only a 365-day rolling average of your head count to our billing system for billing purposes up until now. We are finding this causes confusion where the head count changes drastically throughout the

year. Fusion will now report a 90-day rolling average to our billing system which should allow the billed head count to be closer to what you would expect while still not allowing us to see actual head counts.

- We have made a slight adjustment to the way feed usage is calculated, rounding ingredients in loads more accurately. The side affect is that if old reports are re-generated, load sizes may vary by 1-2 lbs, sometimes affecting billing by a few cents.

Bug Fixes

- **Case #121** In some cases Fusion did not detect unbilled feed properly. This is fixed.