

## Release Notes

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### Scope

*This release is intended for Travel Time users.*

### What's in this Release?

#### New Features

##### Upgraded Operating System

Travel Time now runs on Red Hat 6.4 Linux 32-bit, and no longer supports the use of Fedora 10 or Red Hat 5.5. For existing users, a new import flag has been incorporated that will allow you to install Travel Time 2.4 on Red Hat 6.4 without modifying your existing configuration in SNAPS.

##### New Sensor Power Saving Option

The *Advanced Settings* panel on the *Edit Link* and *Add Link* page has been enhanced to display the *Compute based on Sensor Axes* option. This option allows you to turn off one of the three axes on magnetometer sensors used for vehicle re-identification, hence saving the battery power of the sensor.

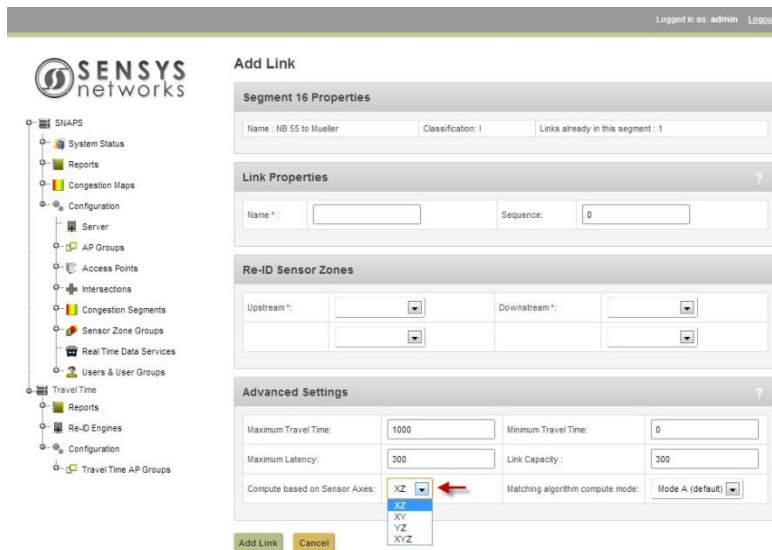


Figure 1. New Power Saving Sensor Option

**Note:** The recommended option is XZ, and the corresponding magnetometer axes must be turned off in TrafficDOT 2 to complete this function.

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## VDS240 Wireless Vehicle Detection System Travel Time - Release 2.4

### Enhanced Matching Algorithm Mode

The *Advanced Settings* panel on the *Edit Link* and *Add Link* page has been enhanced to display the *Matching algorithm compute mode* option. This mode allows you to set the matching algorithm to one of three modes: Mode A (default), Mode B, and Mode C. The modes allow for matching algorithm parameters to be tuned to a different set of values depending on link characteristics, resulting in an improved system performance.

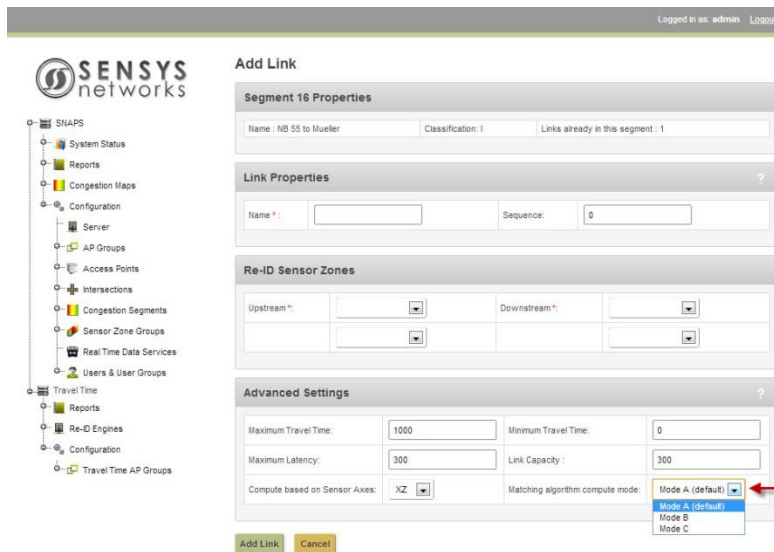


Figure 2. Enhanced Matching Algorithm Mode

### Bugs Fixed

N/A

### Known Issues

1. Restart multiple ATT servers. If you have multiple ATT servers, when you restart one, you should restart them all. [1363]

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