American Truck and Rail Audits, Inc.

June 2016 Brain Teaser

A "Carrier" Problem:

- A man has to get a fox, a chicken, and a sack of corn across a river.
- He has a row boat, and it can only carry him and one other thing.
- If the fox and chicken are left together, the fox will eat the chicken.
- If the chicken and the corn are left together, the chicken will eat the corn.



Answer

The man and the chicken cross the river (the fox and corn are safe together). He leaves the chicken on the other side and goes back across.

The man then takes the fox across the river, and since he can't leave the fox and chicken together, he brings the chicken back.

Again, since the chicken and corn can't be left together, he leaves the chicken and takes the corn across and leaves it with the fox.

He then returns to pick up the chicken and heads across the river one last time.

Thanks to Fitbrains.com for this brainteaser!

