

## as.tnet

Last Updated Friday, 27 November 2009

This function checks whether the network conforms to the tnet standard. If the type parameter is not set, the network is assumed to be a binary two-mode network, a weighted one-mode network, or a longitudinal network if there are 2, 3, or 4 columns, respectively.

Example# Load tnet

```
library(tnet)
```

```
# Load sample data
```

```
sample <- rbind(
```

```
c(1,2,4),
```

```
c(1,3,2),
```

```
c(2,1,4),
```

```
c(2,3,4),
```

```
c(2,4,1),
```

```
c(2,5,2),
```

```
c(3,1,2),
```

```
c(3,2,4),
```

```
c(4,2,1),
```

```
c(5,2,2),
```

```
c(5,6,1),
```

```
c(6,5,1))
```

```
# Run function
```

```
as.tnet(sample)
```