4.13 **Counter-Party Risk**

e.g. in a **transaction** which involve two **parties** and one from them don’t fulfil the **obligations** so there come risk e.g. if someone gives the **money** but the other **refuse** him to give the **good**.

**Counter**-**party** risk become more when there involve 3 parties in single transaction.

So **Ethereum** reduces the **counter**-**party** risk if the company or any thing is **digitalized** on **blockchain**.