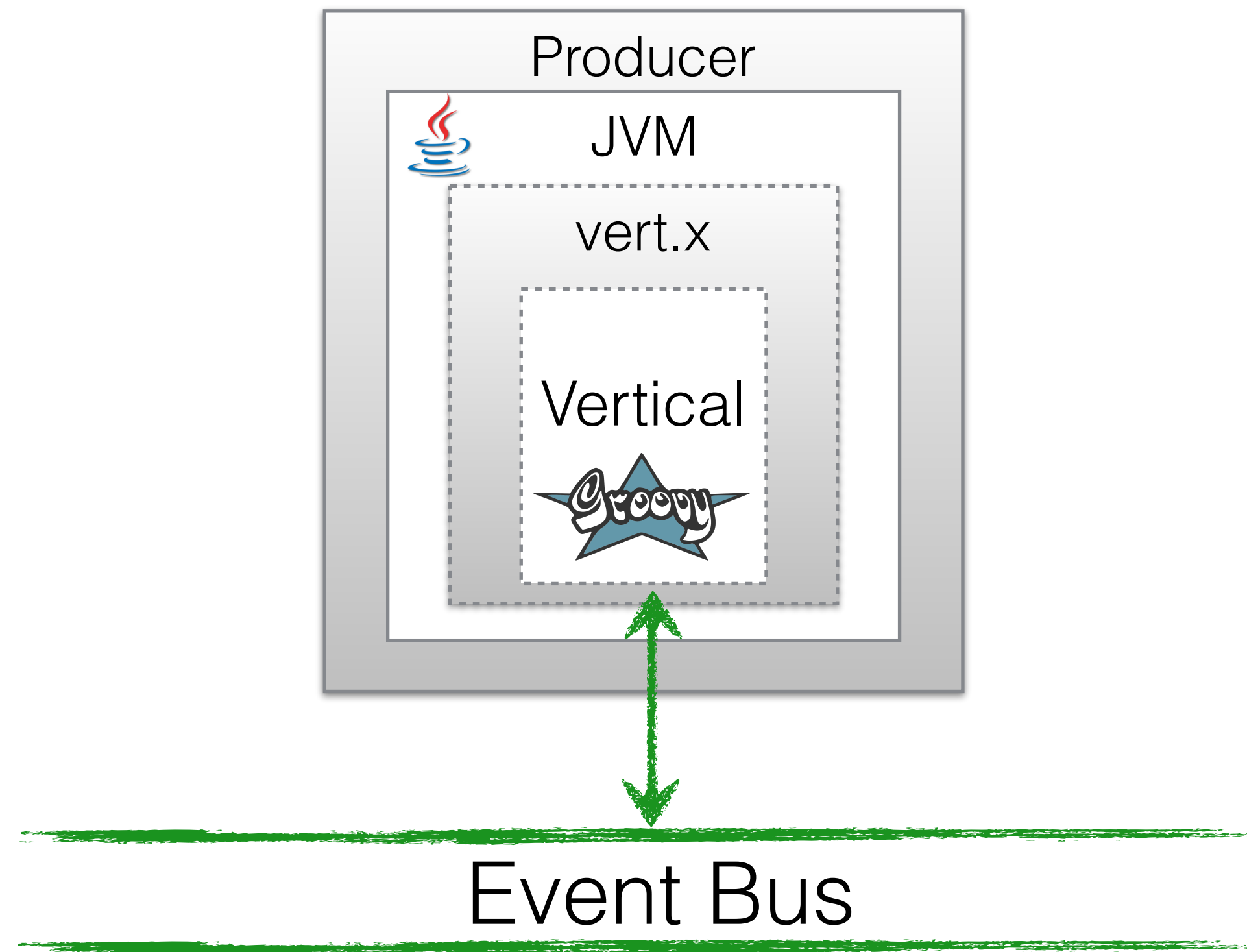
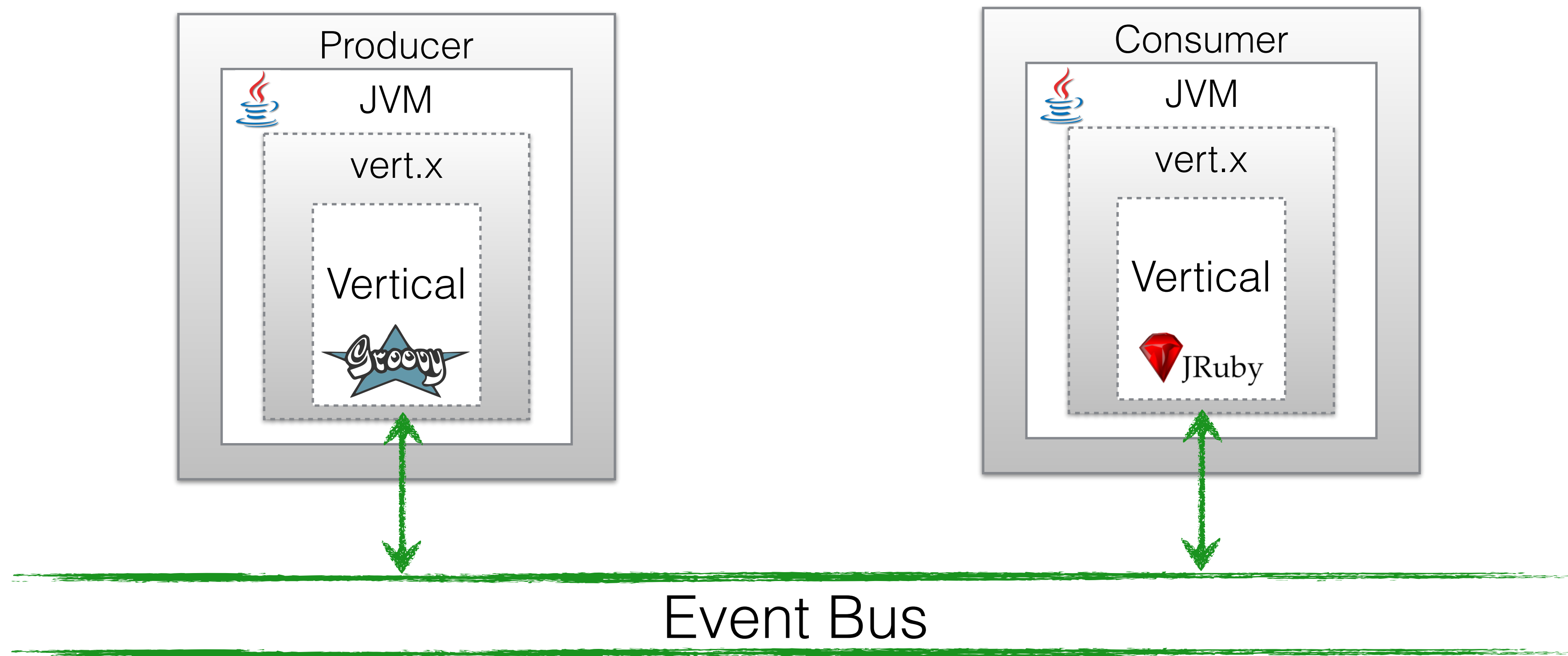
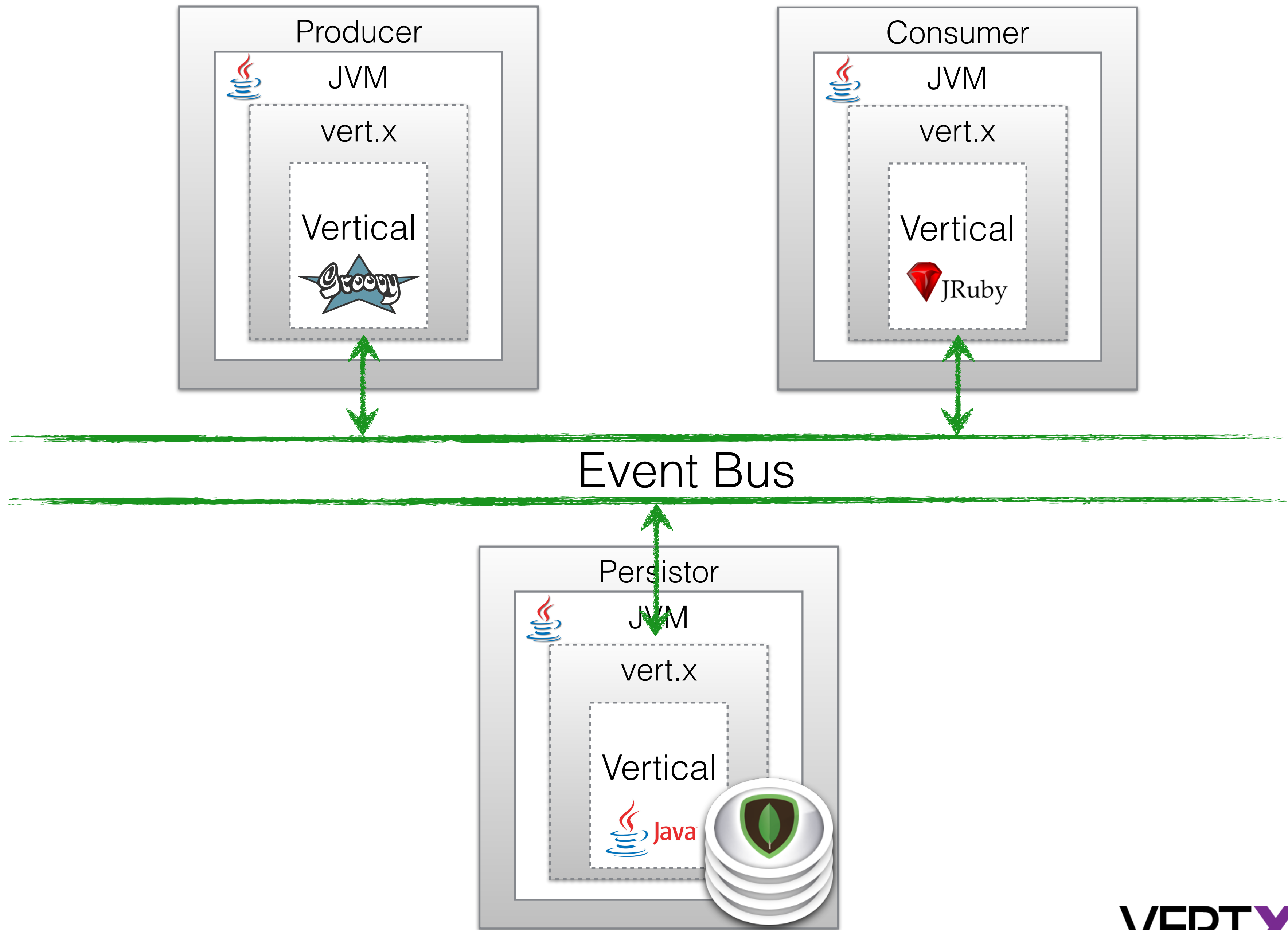
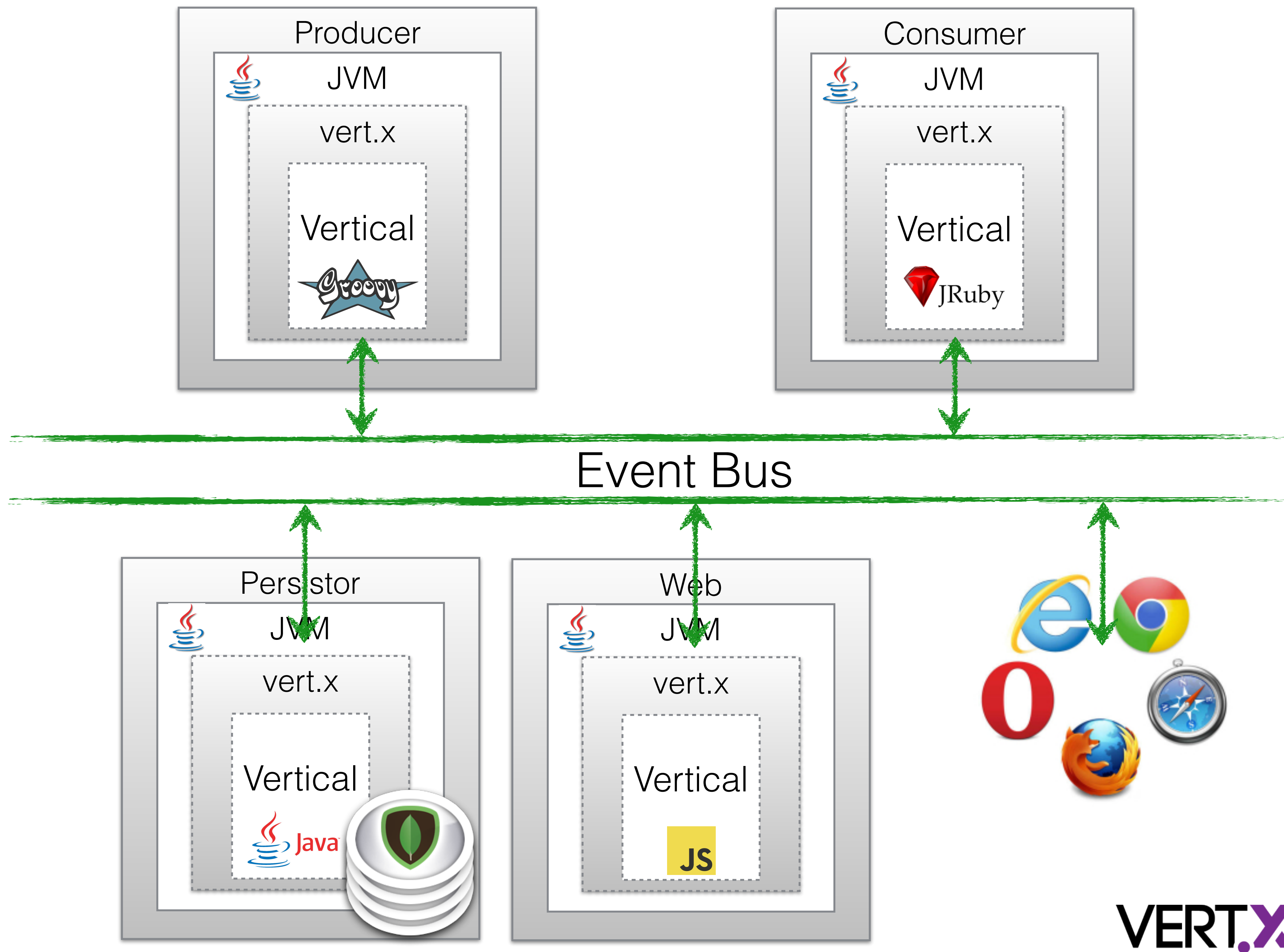
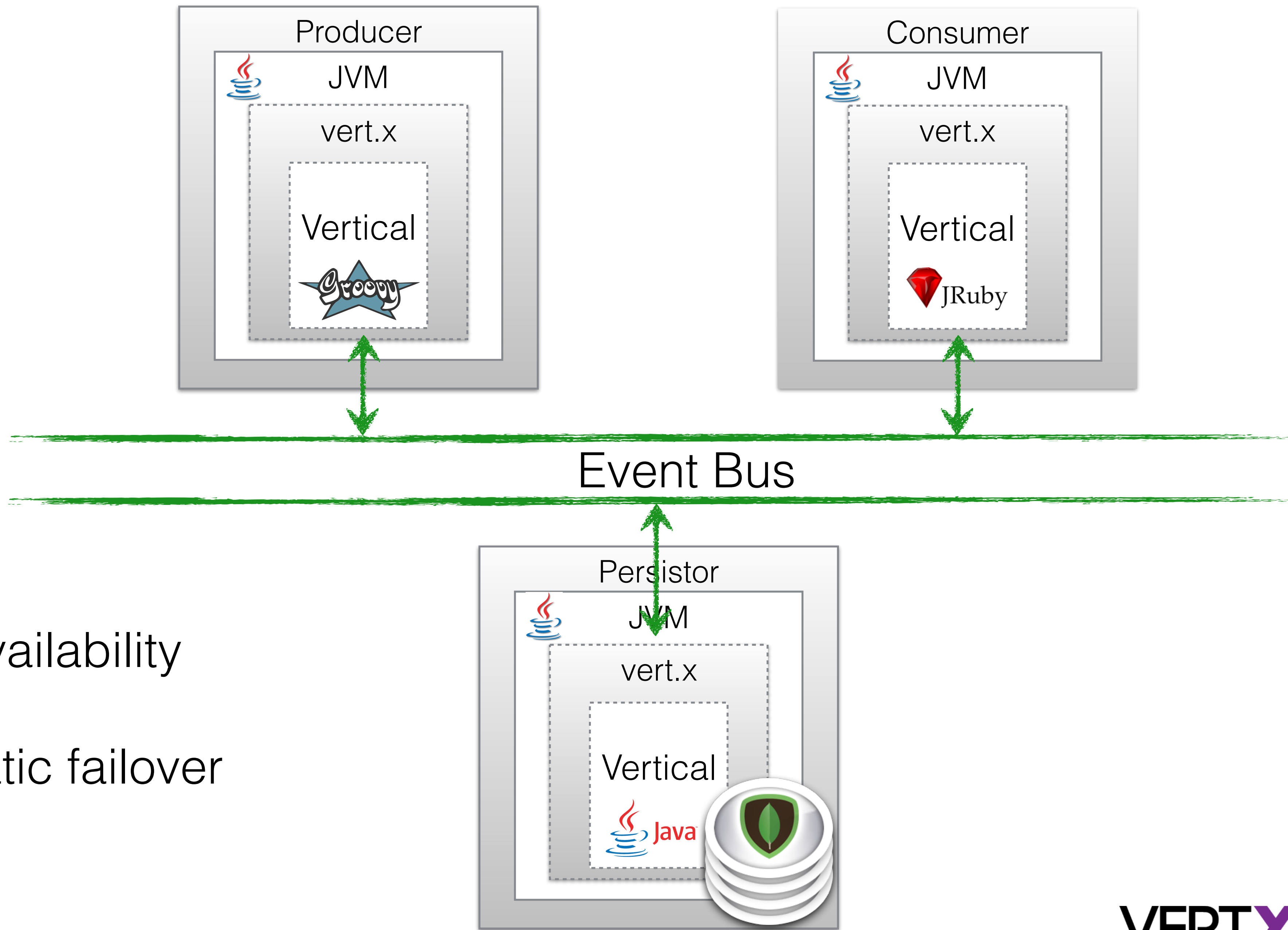






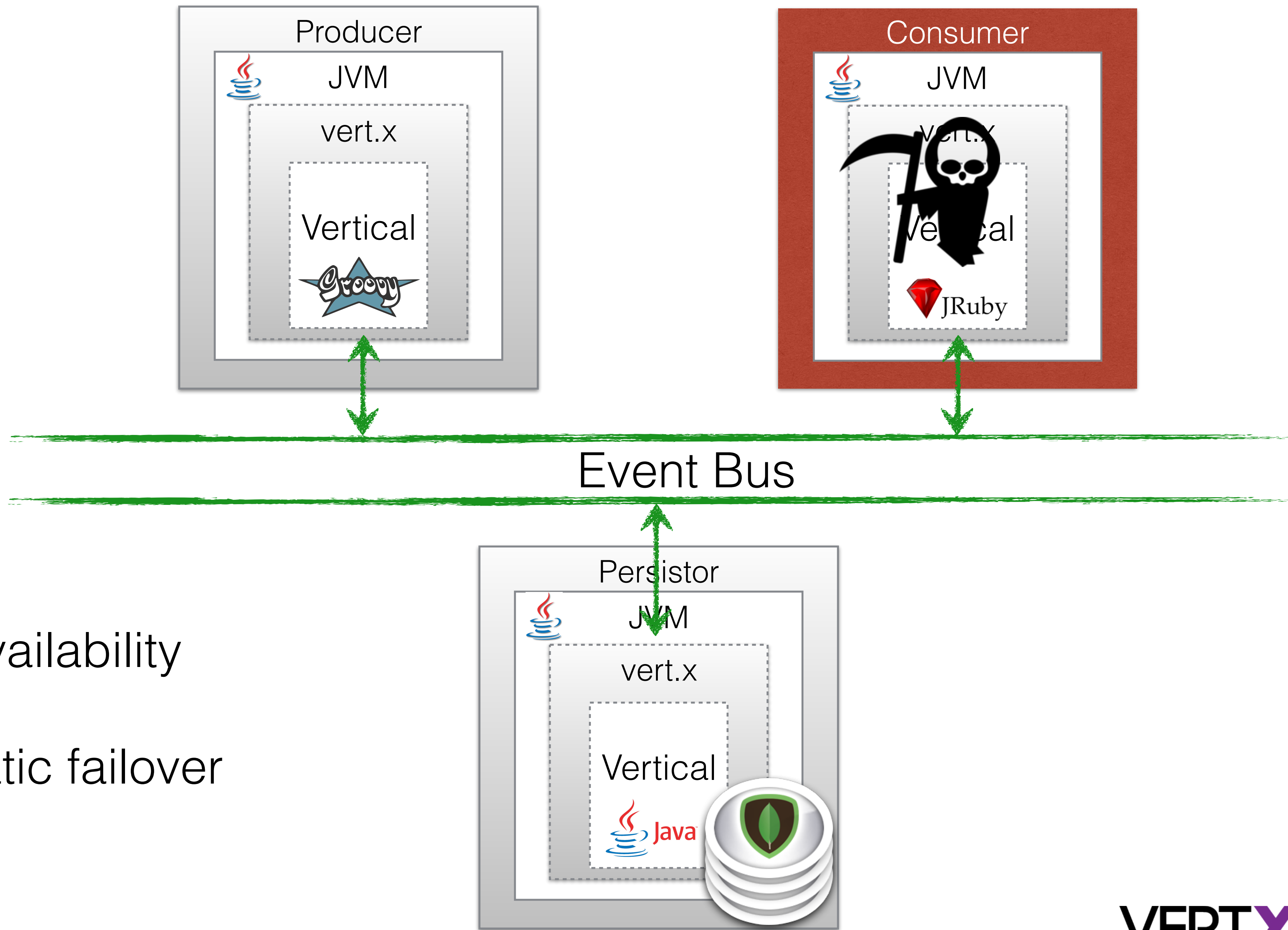






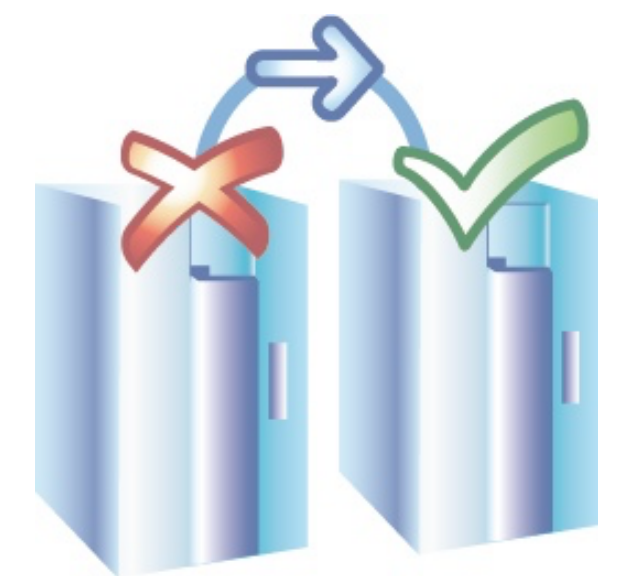
High Availability

Automatic failover

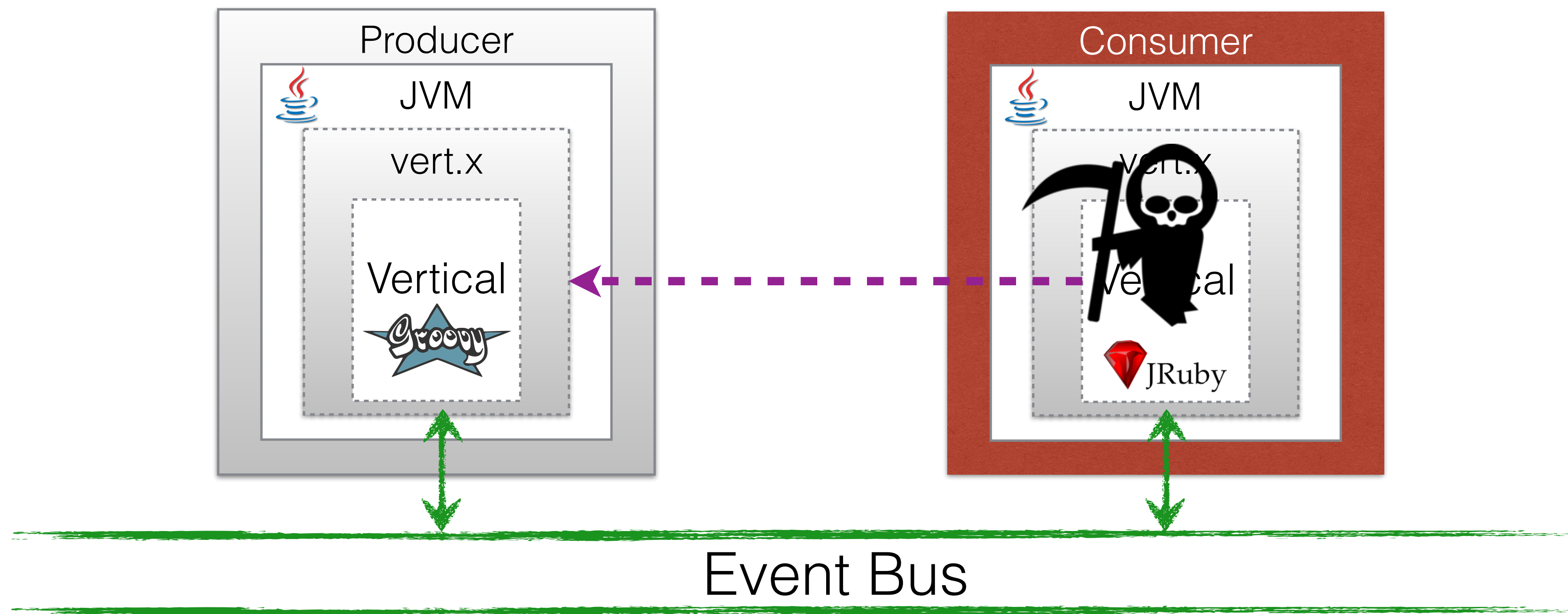


High Availability

Automatic failover

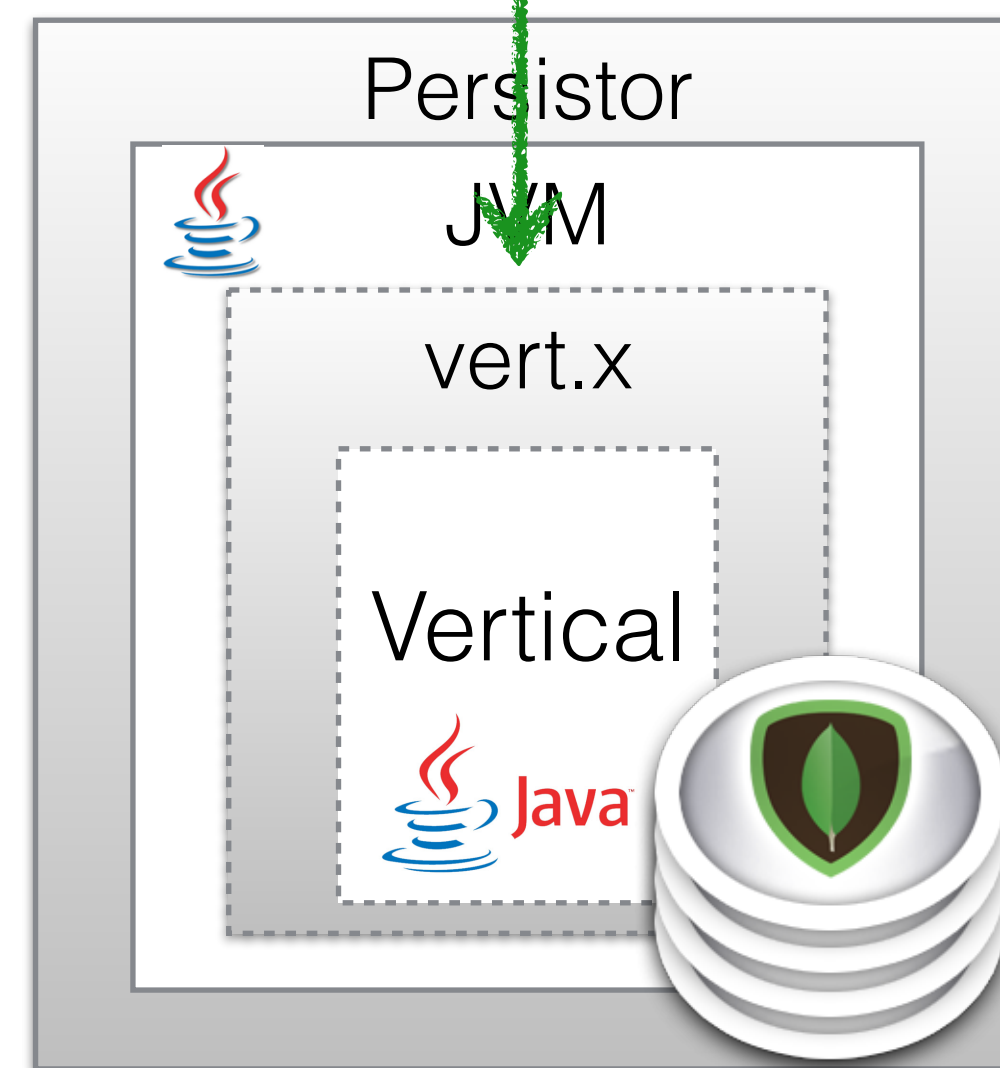


VERT.x

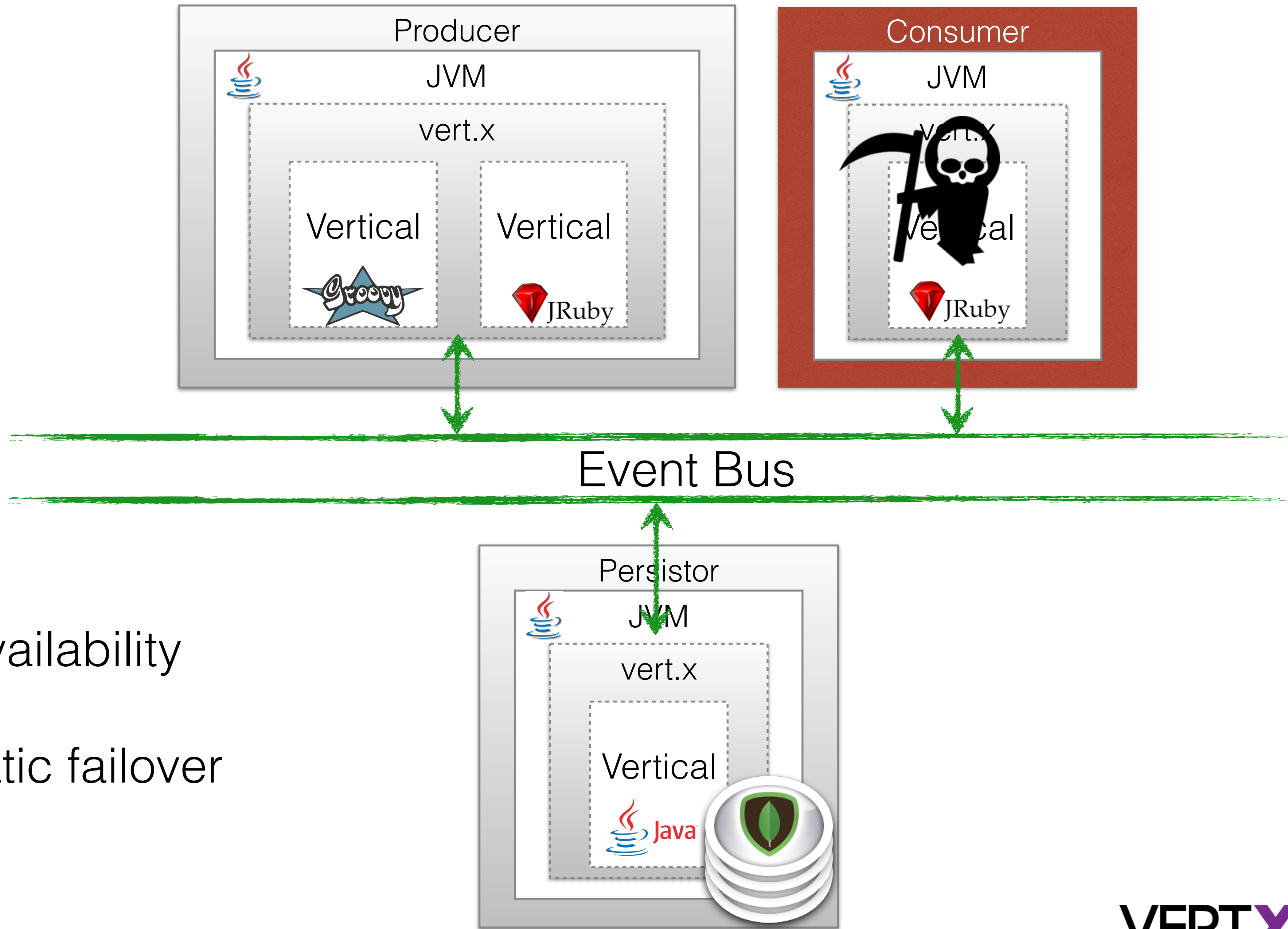


High Availability

Automatic failover

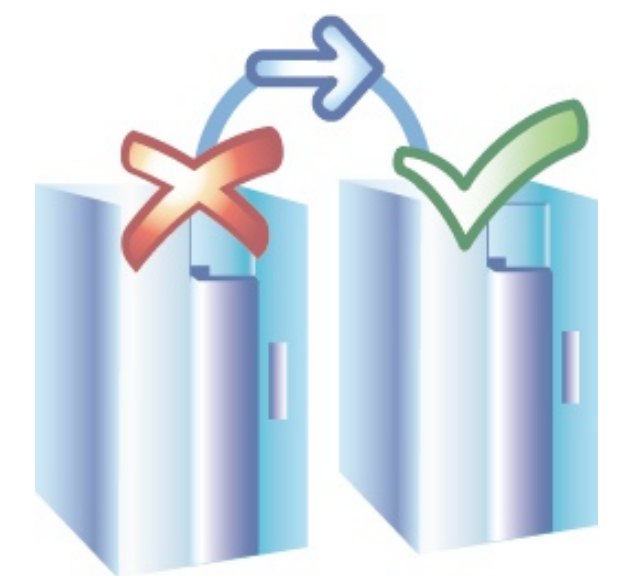


VERT.x



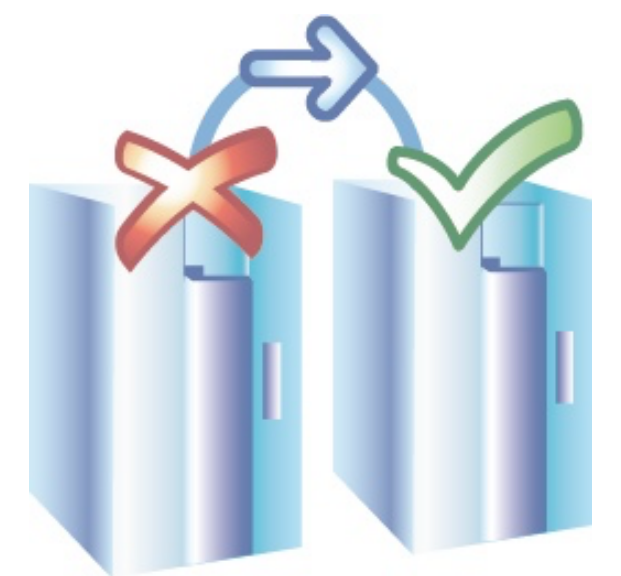
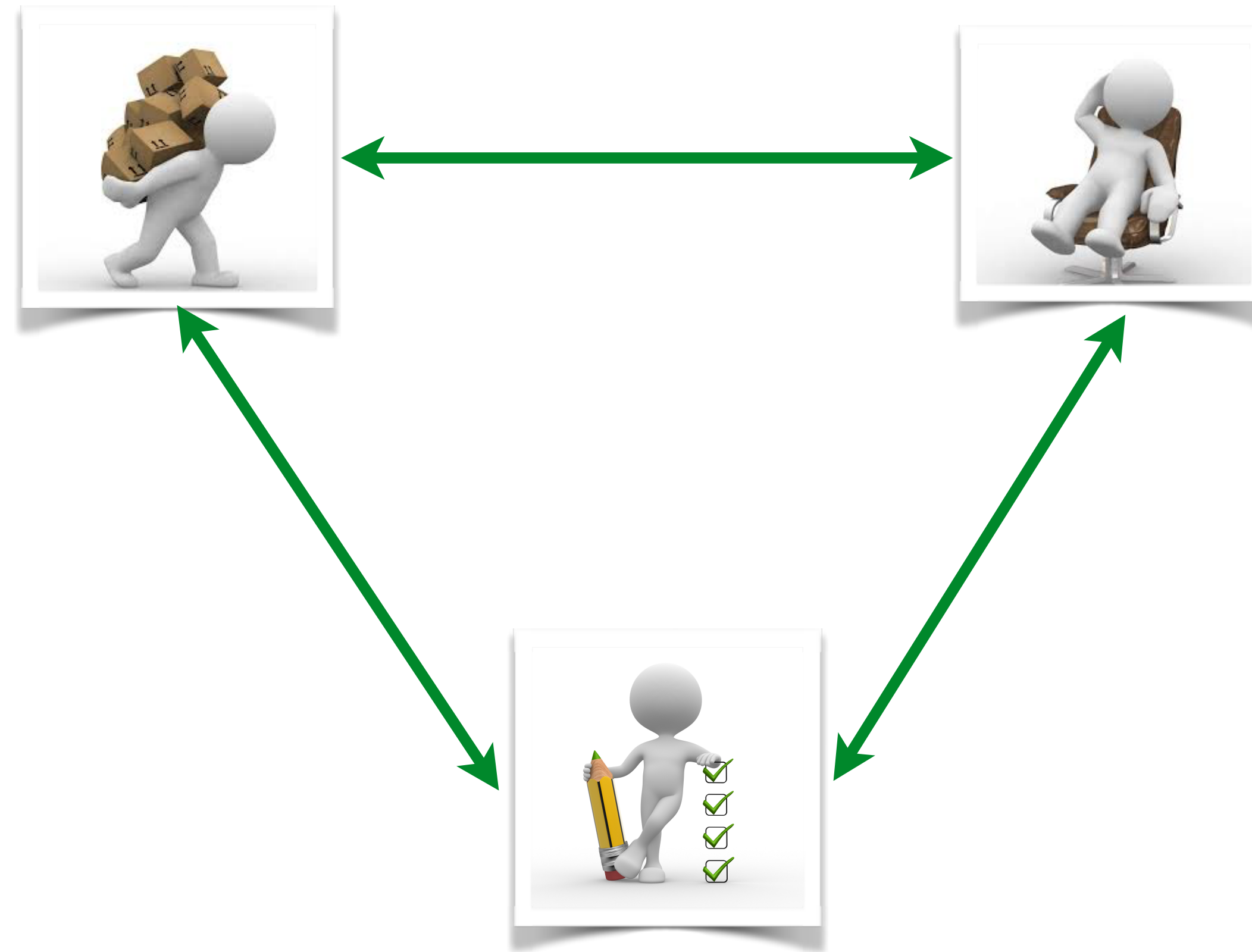
High Availability

Automatic failover



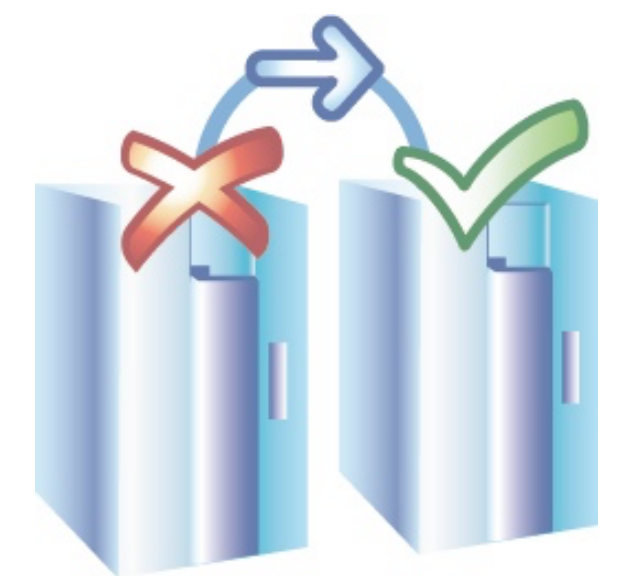
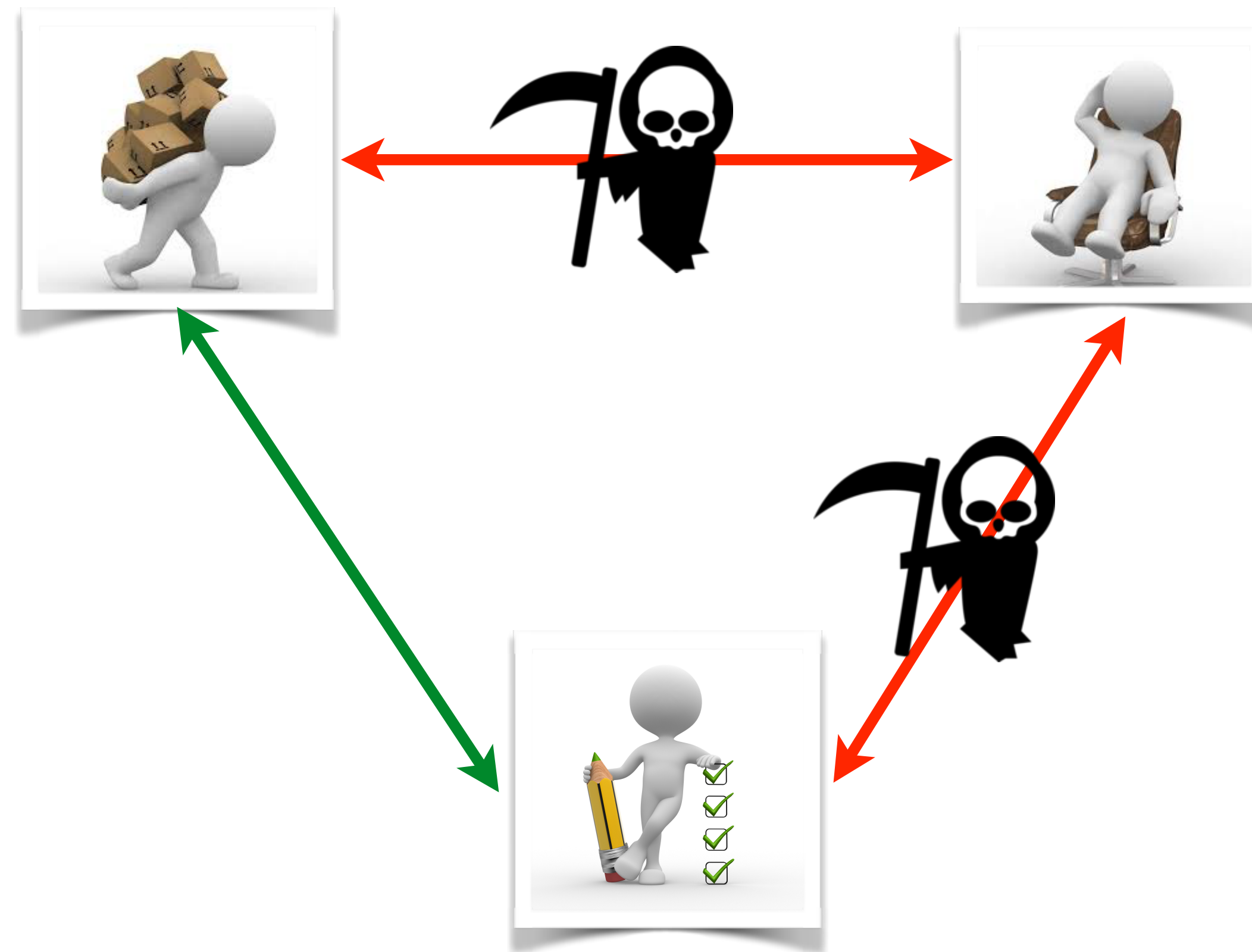
VERT.x

HA



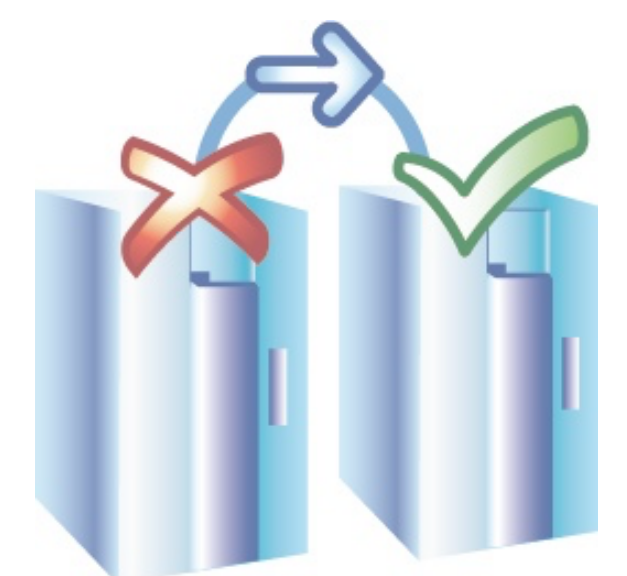
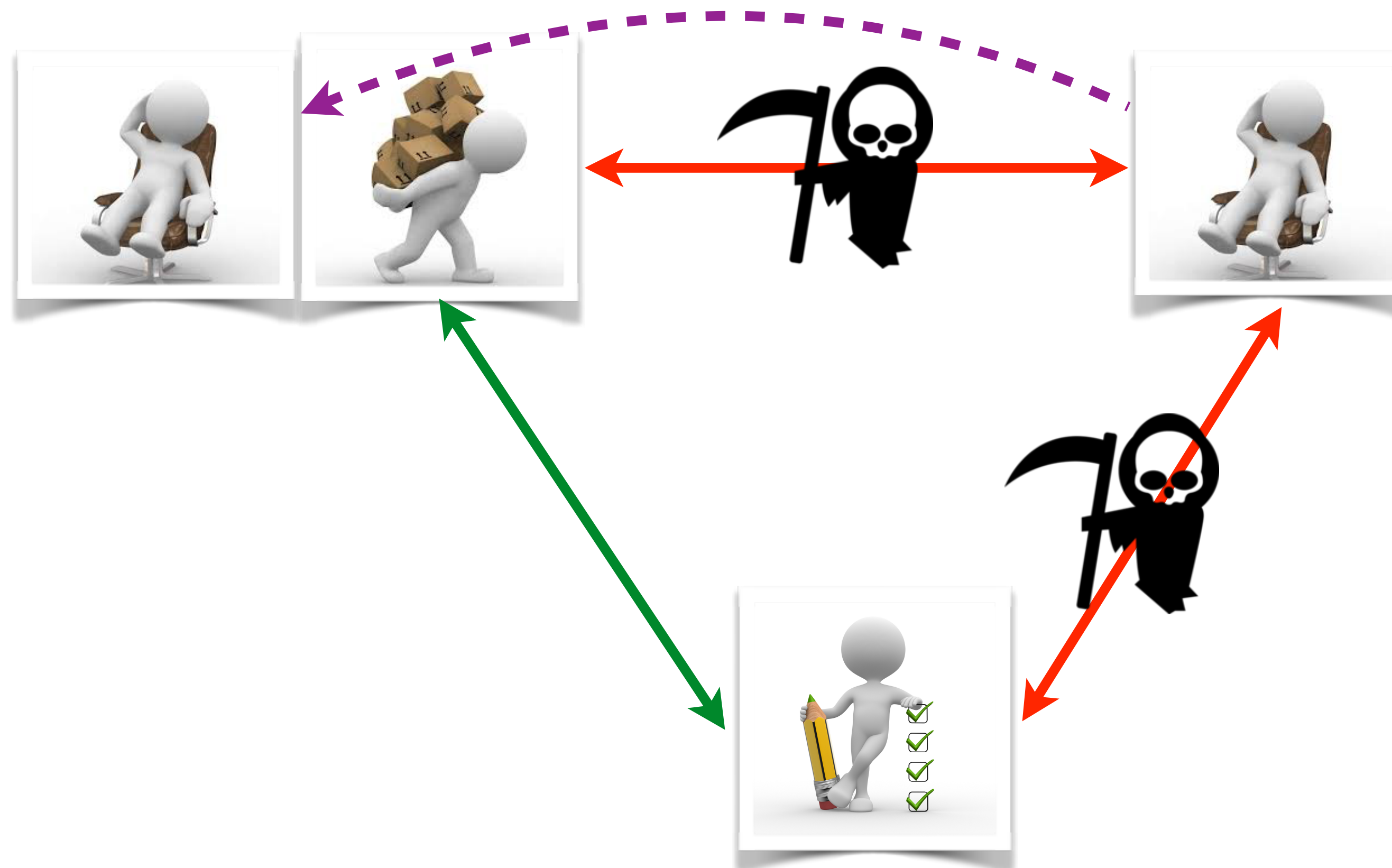
VERT.X

HA



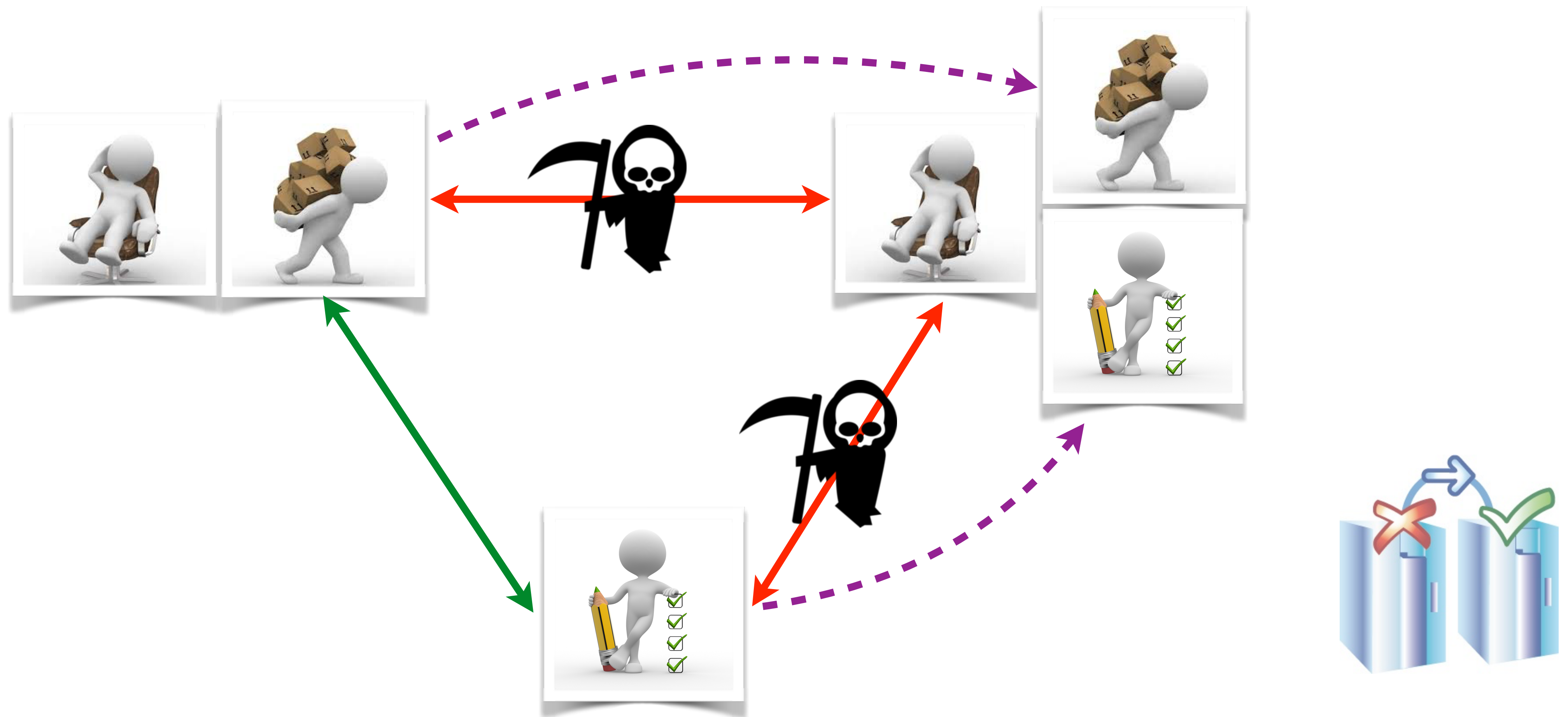
VERT.X

HA



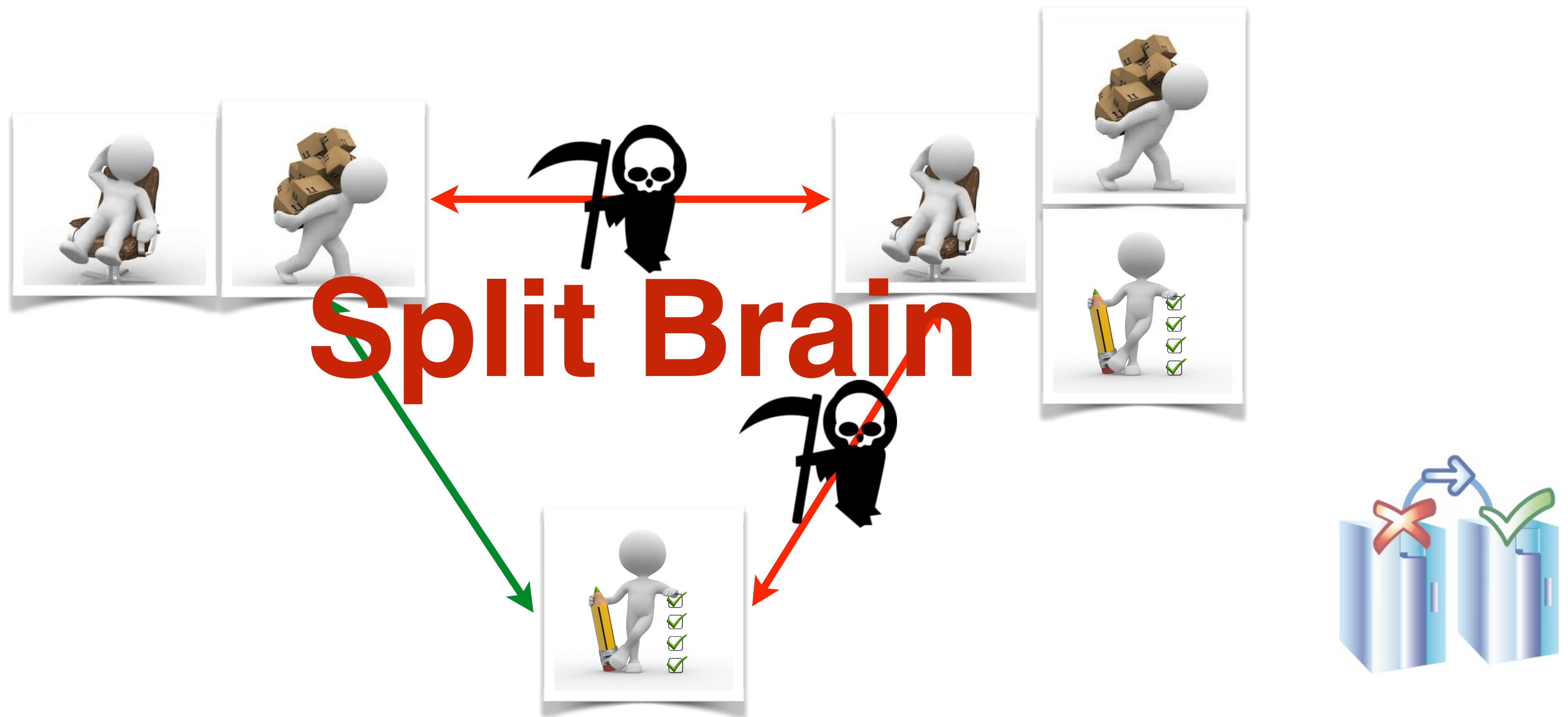
VERT.X

HA



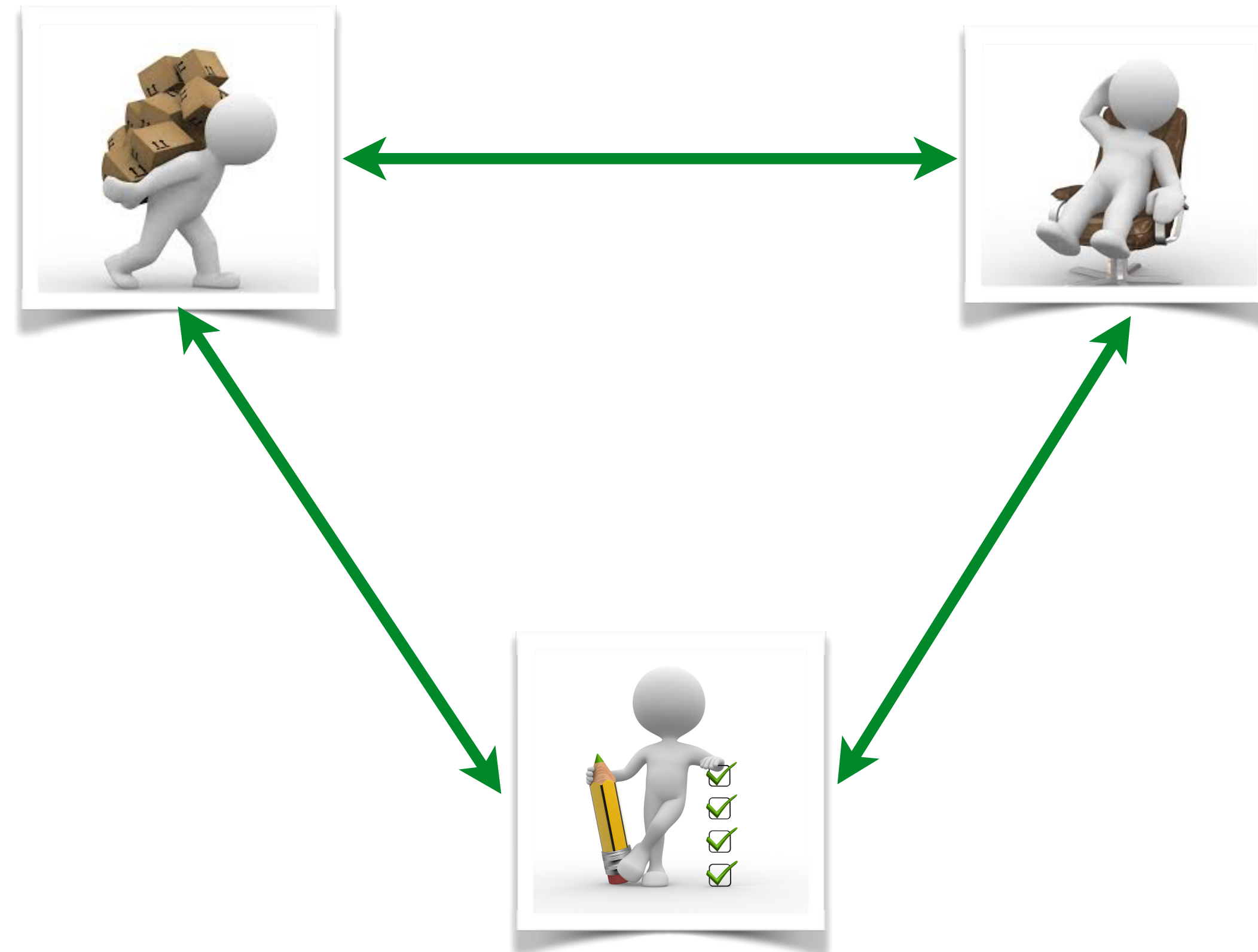
VERT.X

HA

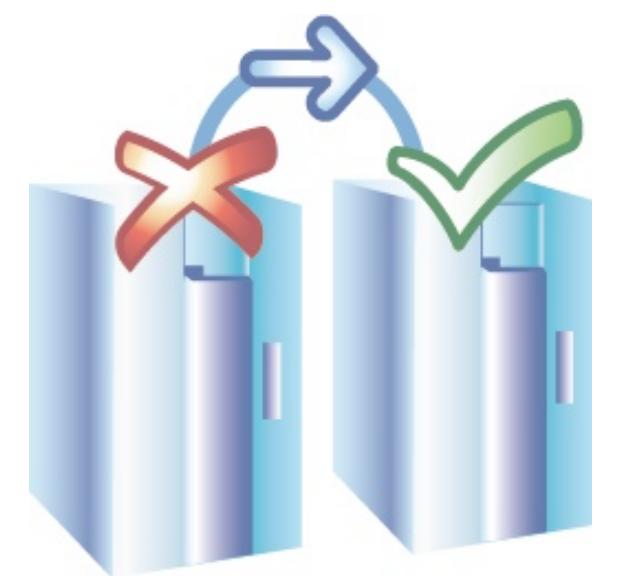


VERT.X

HA + Quorum

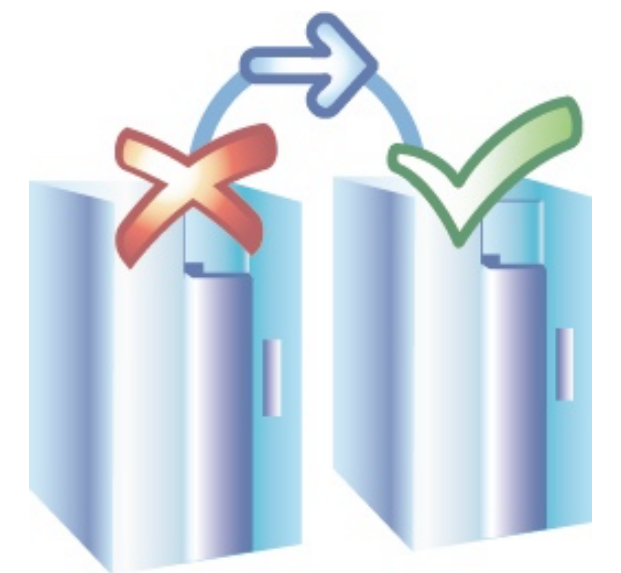
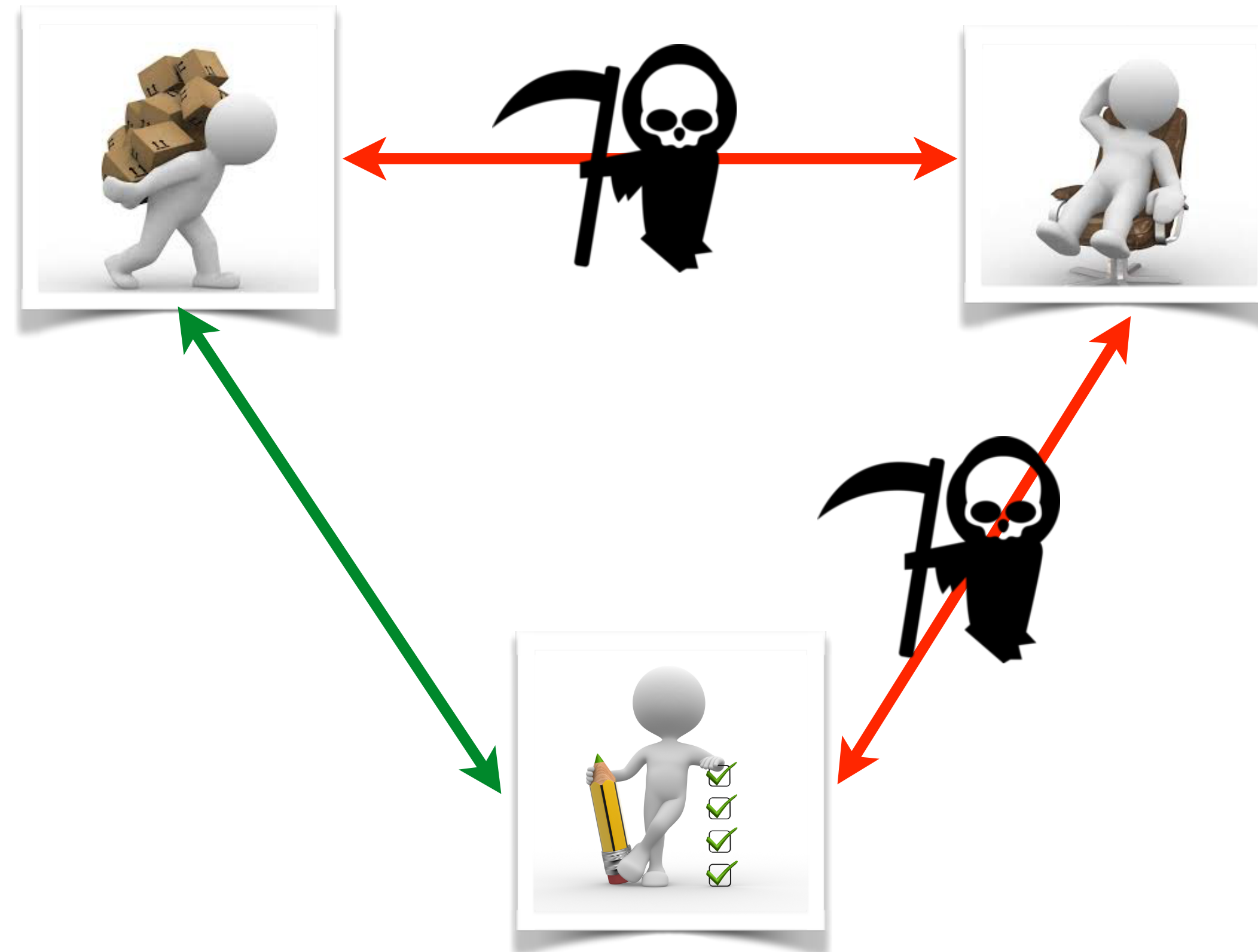


$$\text{quorum} = 1 + N/2 = 1 + 3/2 = 2$$



VERT.x

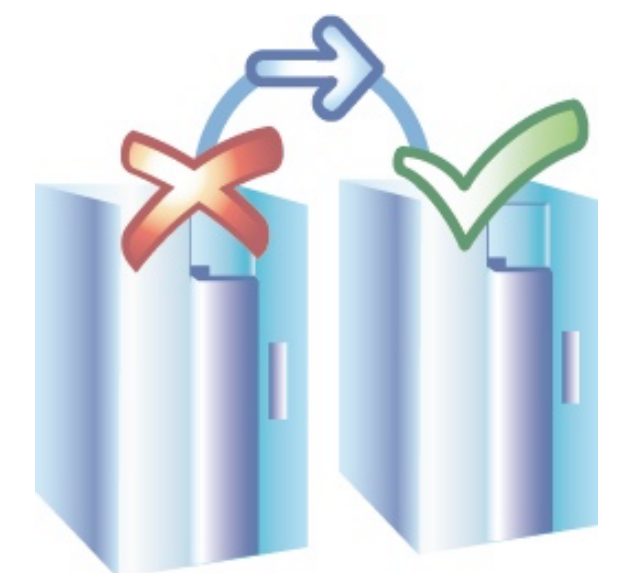
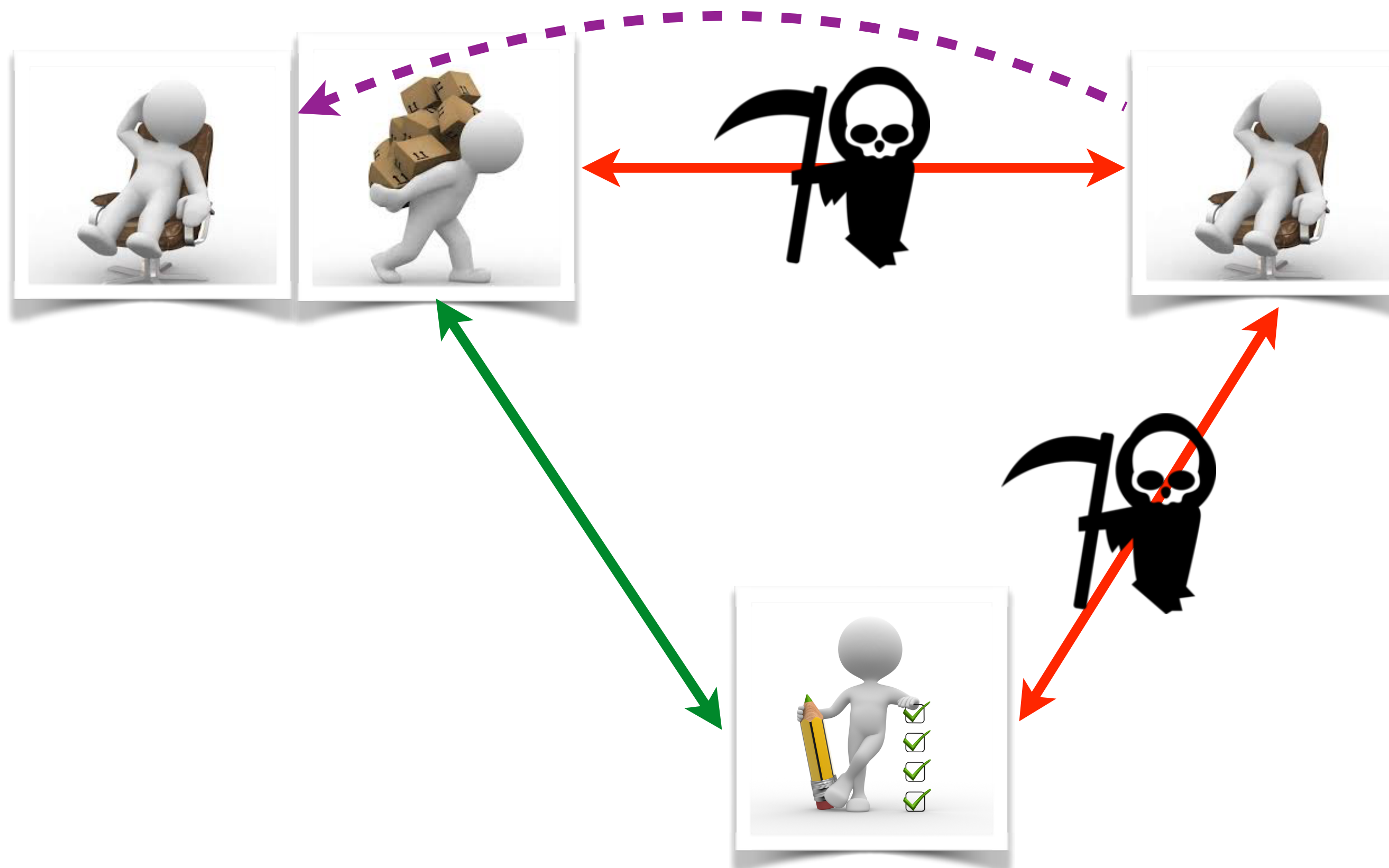
HA + Quorum



$$\text{quorum} = 1 + N/2 = 1 + 3/2 = 2$$

VERT.x

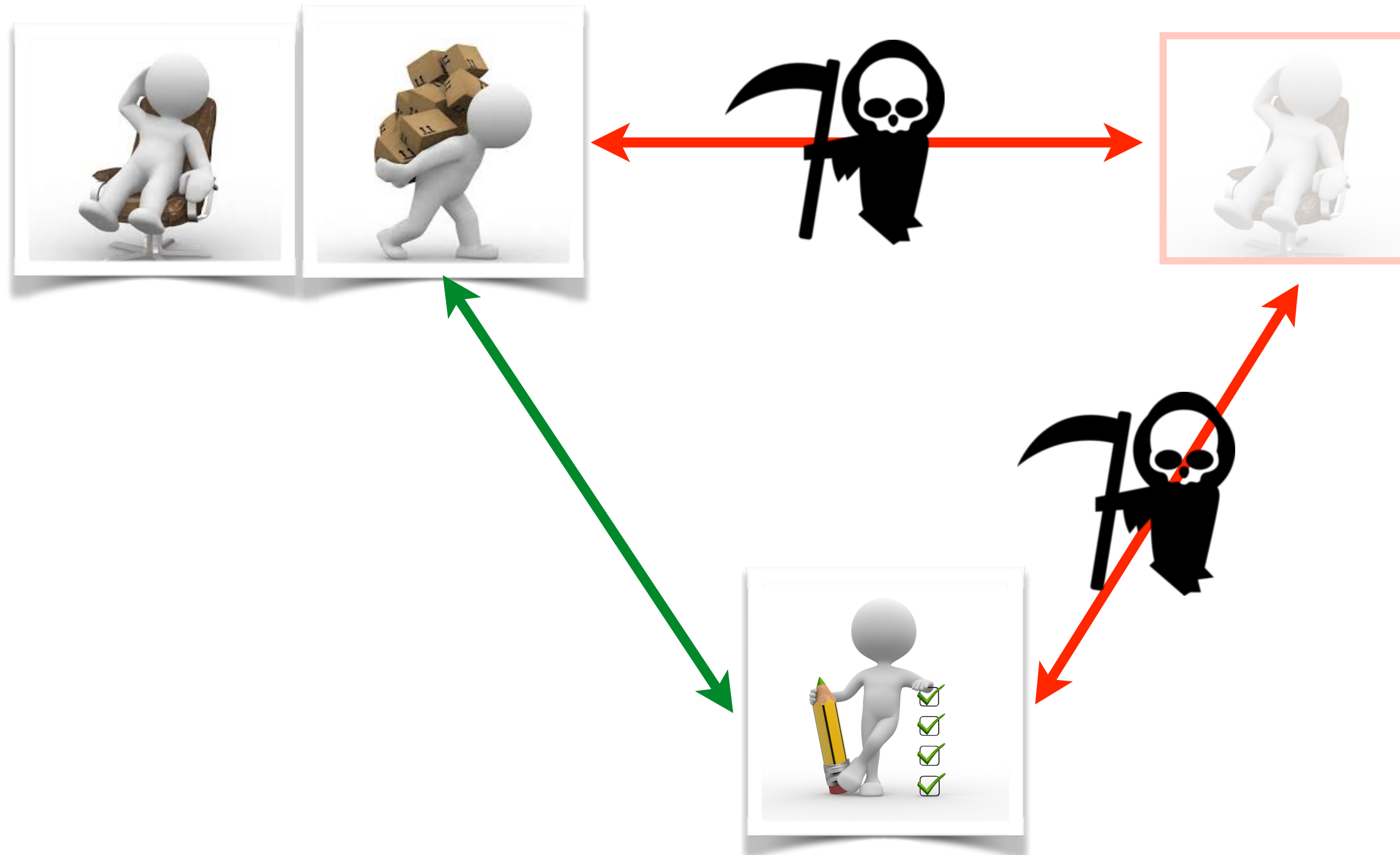
HA + Quorum



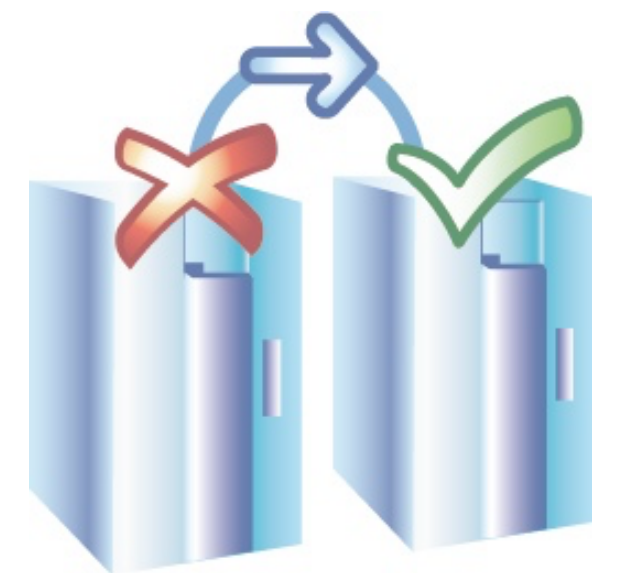
$$\text{quorum} = 1 + N/2 = 1 + 3/2 = 2$$

VERT.x

HA + Quorum

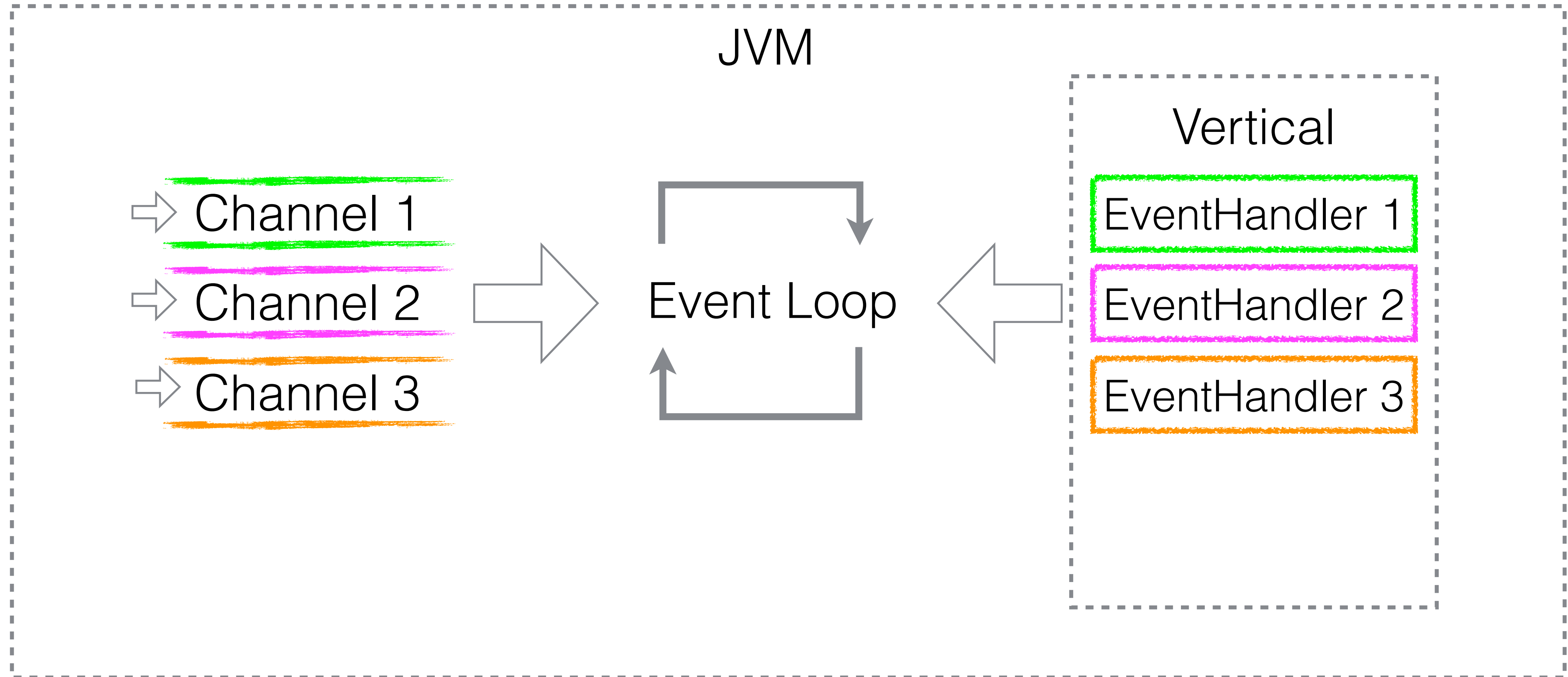


$$\text{quorum} = 1 + N/2 = 1 + 3/2 = 2$$



VERT.x

Reactor



Multi-Reactor

