VSync Multicasts

- A multicast M is said to be "delivered in a view V at process Pi" if
  - Pi receives view V, and then sometime before Pi receives the next view it delivers multicast M

- Virtual synchrony ensures that
  1. **The set of multicasts delivered in a given view is the same set at all correct processes that were in that view**
     - *What happens in a View, stays in that View*
  2. The sender of the multicast message also belongs to that view
  3. If a process Pi does not deliver a multicast M in view V while other processes in the view V delivered M in V, then Pi will be *forcibly removed* from the next view delivered after V at the other processes