

- 1. Client issues update
- 2. Update is written to WAL (later committed to base table)
- Process on R1 gets notfied and checks hash ring for view manager
- 4. Process sends update to corresponding View Manager
- 5. View Manager processes update
  - a. VM evaluates views
  - b. VM analyses load
  - c. VM queries view table
  - d. VM queries base table
  - e. VM calculates result
  - f. VM inserts Update in View Table
  - g. VM writes Update to commit log