

# Changes expected in genproc for version X

- For materials part, question is bounced to Vladimir
- Generic processes
  - Removal of “flavored parallel world”
    - Might be obsolete since introduction of region
    - To be verified with vis WG, as related classes were a bridge through with “flavored parallel world” were visualized
  - Thread-safety:
    - Fast simulation models attached to region
    - Need to verify about thread safety
  - New features:
    - Part (charged particles case) or all of occurrence biasing facility (exponential transform, forced interaction, etc.) will be new to version X.