Based on the Petri net provided, here's a clear description of the process flow:

The process starts by **logging a new change request**. After this step, the workflow splits into two parallel branches that happen independently:

1. **Implementation branch** (choose one option only):
   - *Option 1*:
     Make a simple configuration tweak, then
     Validate the configuration change.
   - *Option 2*:
     Develop an emergency hot-fix, then
     Perform integration, then
     Do post-deploy verification for hot-fix.
   - *Option 3*:
     Build a planned new feature, then
     Perform integration, then
     Do UAT and documentation review for feature.

2. **Risk/approval branch** (happens in all cases):
   Perform formal risk assessment, then
   Obtain CAB approval.

After both branches complete (the chosen implementation option finishes, and the risk/approval branch finishes), **close the change ticket**. The process then ends.

Key relationships:
- The implementation branch has 3 exclusive choices (only one is performed).
- The risk/approval branch always runs separately from the implementation branch.
- Both branches must finish before closing the change ticket.
- No loops are present in this process.