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

1. The process starts by **Logging a new change request**.
   (This creates two parallel paths of work that happen at the same time):

   Path 1 (Change Preparation)
   - Separately, **Perform a formal risk assessment**
   - Then, **Obtain CAB approval**

   Path 2 (Implementation Choice)
   Choose exactly one of these three options:
   - **Option A**:
     - **Make a simple configuration tweak**
     - Then, **Validate the configuration change**
   - **Option B**:
     - **Develop an emergency hot-fix**
     - Then, **Perform Integration**
     - Then (requires both paths), **Perform post-deploy verification for the hot-fix**
   - **Option C**:
     - **Build a planned new feature**
     - Then, **Perform Integration**
     - Then (requires both paths), **Perform UAT and documentation review for the feature**

2. After *both* Path 1 and your chosen Option (A, B, or C) finish:
   - **Close the change ticket**

The process ends when the change ticket is closed.

Key relationships:
- The risk assessment/CAB approval path (Path 1) always happens separately from the implementation work (Path 2)
- Within Path 2, you must choose only one implementation option (A, B, or C)
- The integration step is required for Options B and C but not for A
- All paths must complete before closing the change ticket