Process Description

The process begins with an initial state. From there, you have two exclusive paths to choose from:

1. **Option 1**: Perform activity **B**.
   - After **B**, perform activity **Z**.
   - The process then ends.

2. **Option 2**: Perform activity **R**.
   - After **R**, you have two exclusive choices:
   - **Sub-option 2.1**: Perform activity **T**.
     - Then perform activity **D**.
     - Then perform activity **N**.
     - Then perform activity **F**.
     - The process ends.
   - **Sub-option 2.2**: Perform activity **E**.
     - After **E**, you have two exclusive choices:
     - **Path 2.2.1**: Perform activity **J**.
       - Then perform activity **N**.
       - Then perform activity **F**.
       - The process ends.
     - **Path 2.2.2**: Perform activity **H**.
       - Then perform activity **X**.
       - Then perform activity **F**.
       - The process ends.

Key Notes:

- **Exclusive Choices**: At the start (after beginning), after **R**, and after **E**, you must pick *only one* path to follow.

- **Sequential Steps**: Activities like **D→N→F** (in Sub-option 2.1), **J→N→F** (in Path 2.2.1), and **H→X→F** (in Path 2.2.2) happen one after another.

- **End Point**: All paths conclude by placing a token in the final state after **F** or **Z**.

- **All Activities Used**: B, R, T, E, D, J, H, N, X, Z, F (every provided activity is included).

This process flows from a single starting point to a single endpoint, with choices determining the path.