Process Description:

Start at place n2.

1. **Exclusive Choice:**
   From n2, you can take one of two silent paths (neither has a visible activity):
   - **Option 1:** Silent transition → **n13**
     - Then perform activity **C** → Tokens placed in **n16** and **n8** (two parallel branches start).
       - *Branch 1 (from n16):* Perform activity **E** → Token in **n18**.
       - *Branch 2 (from n8):* Perform activity **K** → Token in **n15**.
     - Then perform activity **Z** (using token from n15) → Tokens placed in **n1** and **n11** (two new parallel branches).
       - *Branch from n1 + n18:* Perform activity **L** → Token in **n5**.
       - *Branch from n11:* Perform activity **Q** → Token in **n6**.
     - Then:
       - From **n5**, perform activity **S** → Token in **n4**.
       - From **n6**, wait at **n6**.
     - **Synchronize:** Tokens in **n4** and **n6** together enable activity **O** → Token in **n7**.
     - Finally, silent transition from **n7** → **n10 (End)**.

   - **Option 2:** Silent transition → **n3**
     - **Exclusive Choice from n3:**
     - **Suboption 2A:** Perform activity **U** → Tokens placed in **n12** and **n14** (two parallel branches).
       - From **n12**: Perform activity **A** → Token in **n9**.
       - From **n14**: Wait at **n14**.
       - **Synchronize:** Tokens in **n14** and **n9** together enable activity **X** → Token in **n17**.
       - Silent transition from **n17** → **n10 (End)**.
     - **Suboption 2B:** Perform activity **N** → Tokens placed in **n12** and **n19** (two parallel branches).
       - From **n12**: Perform activity **A** → Token in **n9**.
       - From **n19**: Wait at **n19**.
       - **Synchronize:** Tokens in **n19** and **n9** together enable activity **I** → Token in **n17**.
       - Silent transition from **n17** → **n10 (End)**.

Process ends at n10 in all paths.

Key Notes:

- **Concurrent activities** (parallel branches) occur in:
  - Option 1 after **C** (E and K), then after **Z** (L and Q).
  - Option 2 after **U** or **N** (A and waiting for synchronization).
- **Exclusive choices** (only one path taken) occur at:
  - Start (Option 1 vs. Option 2).
  - After **n3** (U vs. N).
- **Synchronization points** (wait for multiple tokens) at:
  - **L** (requires n1 and n18).
  - **O** (requires n4 and n6).
  - **X** (requires n14 and n9).
  - **I** (requires n19 and n9).
- Silent transitions (invisible steps) simplify routing between activities.