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

The process begins with **Start Ticket**. Then, two parallel branches start simultaneously:

1. **First branch** (from n12):
   One of two exclusive options is chosen:
   - *Option 1*: **Design New Feature** is conducted, then **Code Review**.
   - *Option 2*: **Write Unit Test** and **Implement Code Change** are conducted *at the same time*. After both are completed, a silent transition merges the paths.
   Both options lead to a common point (n7).

2. **Second branch** (from n9):
   A silent transition occurs, starting two activities that happen *concurrently*:
   - **Update Docs**
   - **Draft Release Notes**
   After both are completed, a silent transition merges the paths to a common point (n14).

Finally, when **both branches reach their completion points** (n7 and n14), **Close Ticket** is conducted, ending the process.