```python
from collections import import deque

def bfs(graph, start):
    visited, queue = set(), deque([start])
    while queue:
        node = queue.popleft()
        if node not in visited:
            print(node, end=" ")
            visited.add(node)
            queue.extend(graph[node]   visited)

graph = {
    'A': ['B', 'C'],
    'B': ['D', 'F'],
    'C': ['F'],
    'D': set(),
    'E': ['F'],
    'F': set()
}

print("BFS traversal:")
bfs(graph, 'A')
```

Output

Status : Successfully executed

Time:
0.0100 secs

Memory:
8.824 Mb

Your Output

```
Initial State: ('A', 'Dirty', 'Dirty')
Cleaned A
Cleaned B
Final State: (Location:B, Left:Clean, Right:Clean)
```