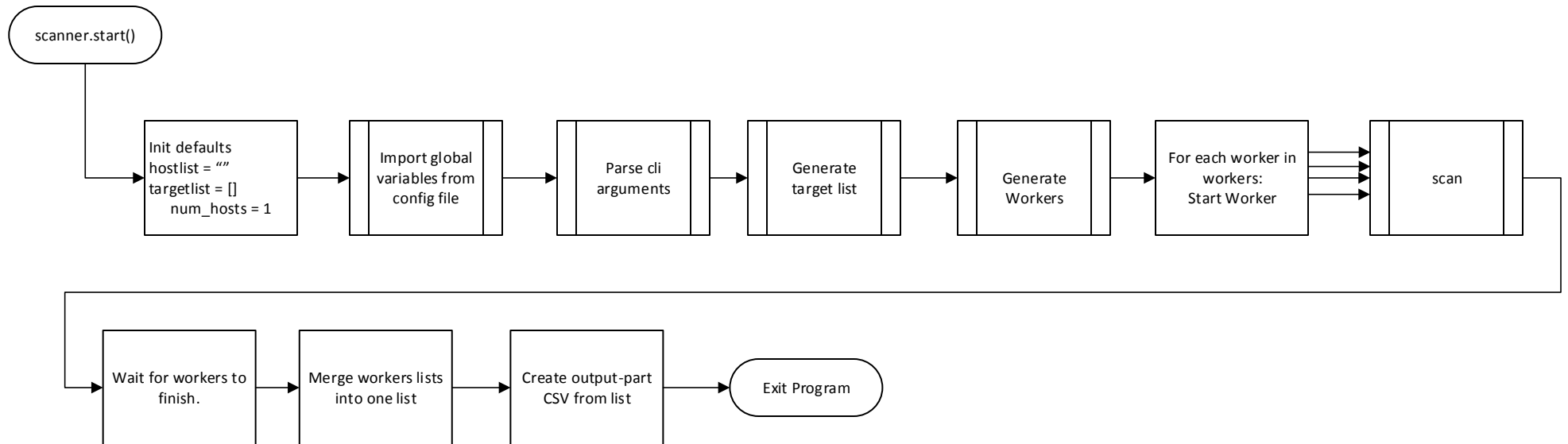


Main



config file

Parse settings.conf

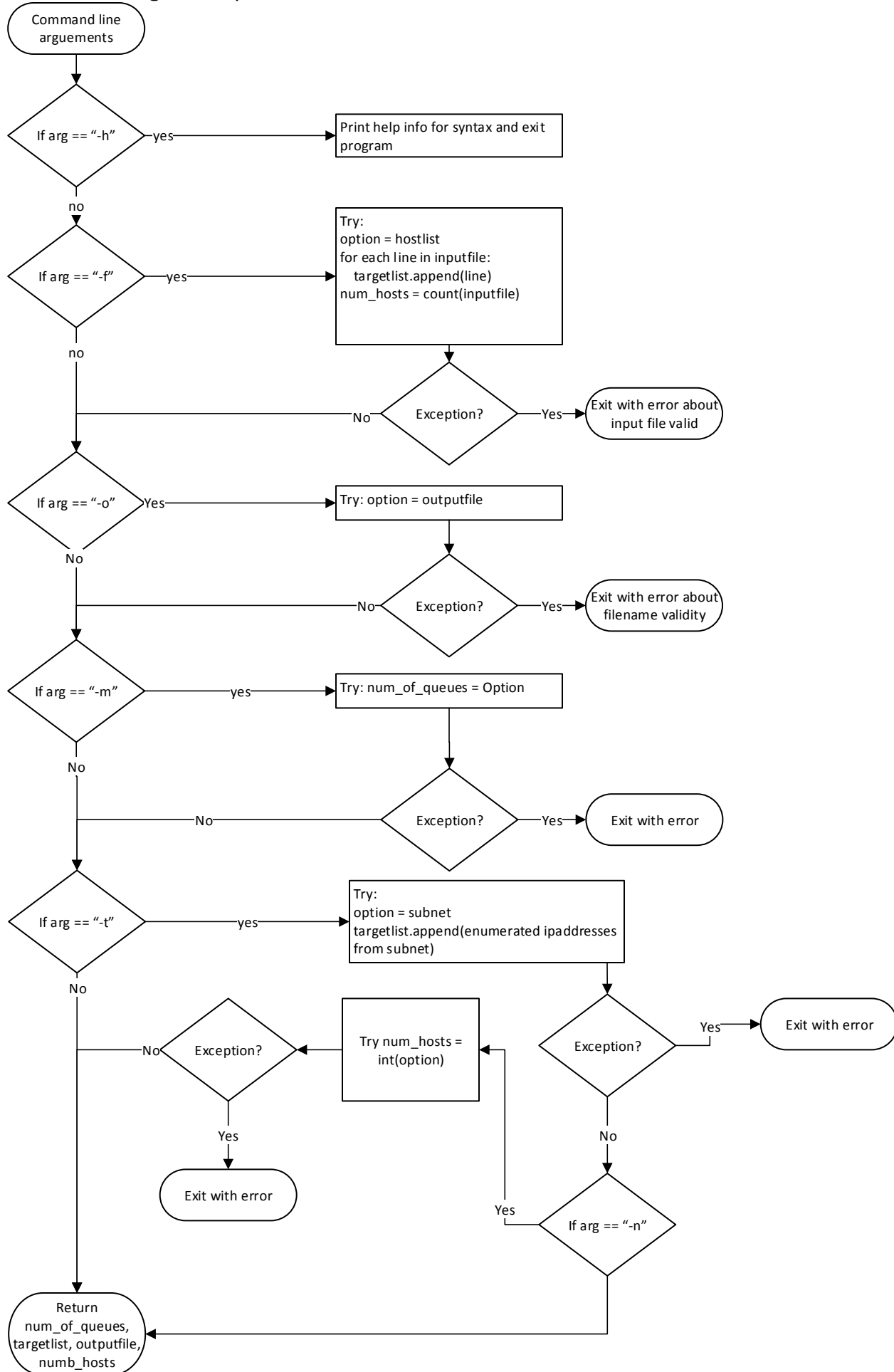
```
graph TD; A([Parse settings.conf]) --> B[Try:  
[Queues]  
num_of_queues = 4  
  
[Scan]  
source_port=53];
```

The diagram illustrates a process flow. It begins with an oval-shaped node containing the text 'Parse settings.conf'. A vertical arrow points downwards from this node to a rectangular box. Inside the box, the text is organized into two sections: 'Try:' followed by '[Queues]' and 'num_of_queues = 4', and then '[Scan]' followed by 'source_port=53'.

Try:
[Queues]
num_of_queues = 4

[Scan]
source_port=53

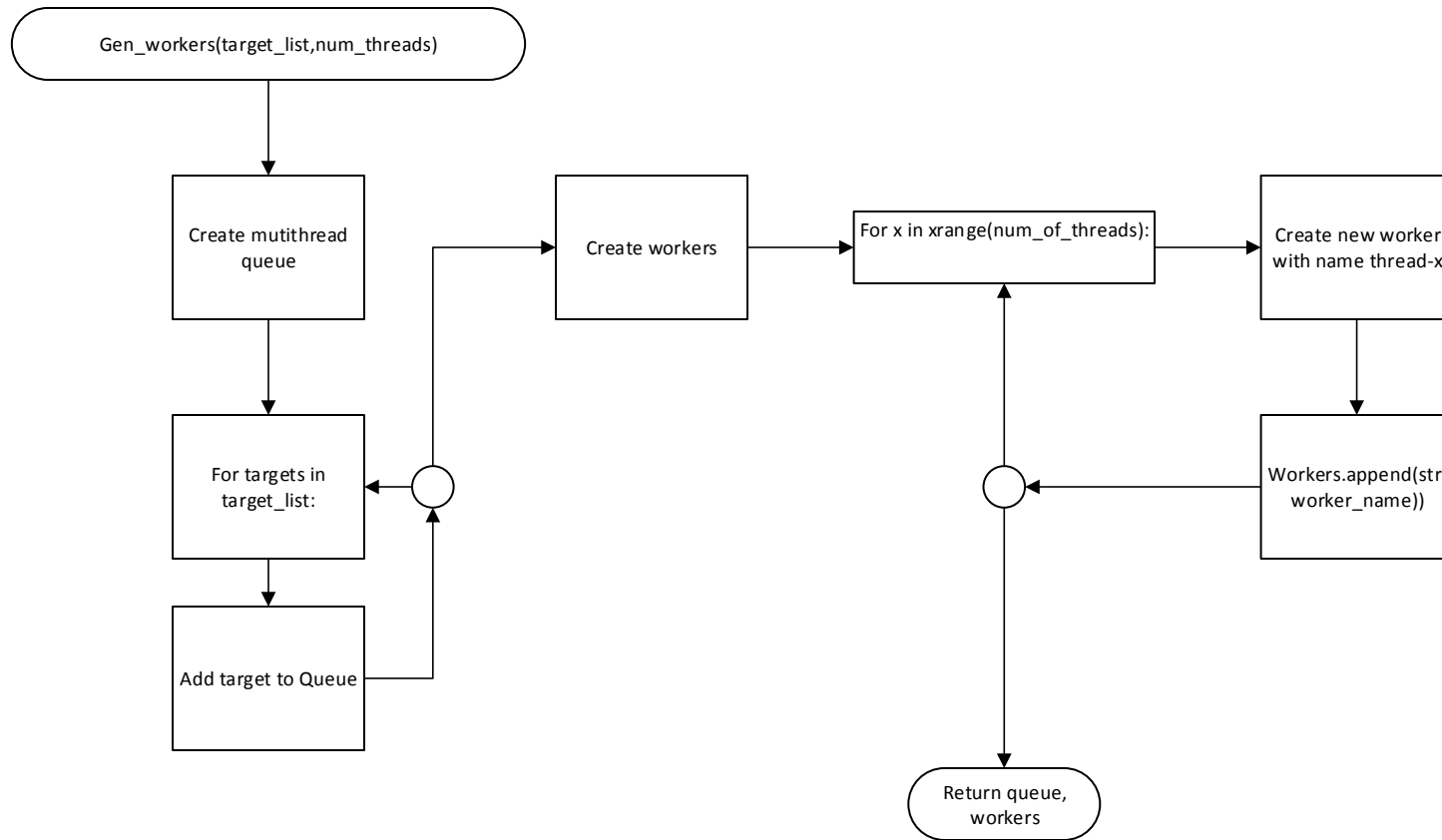
command line argument parse



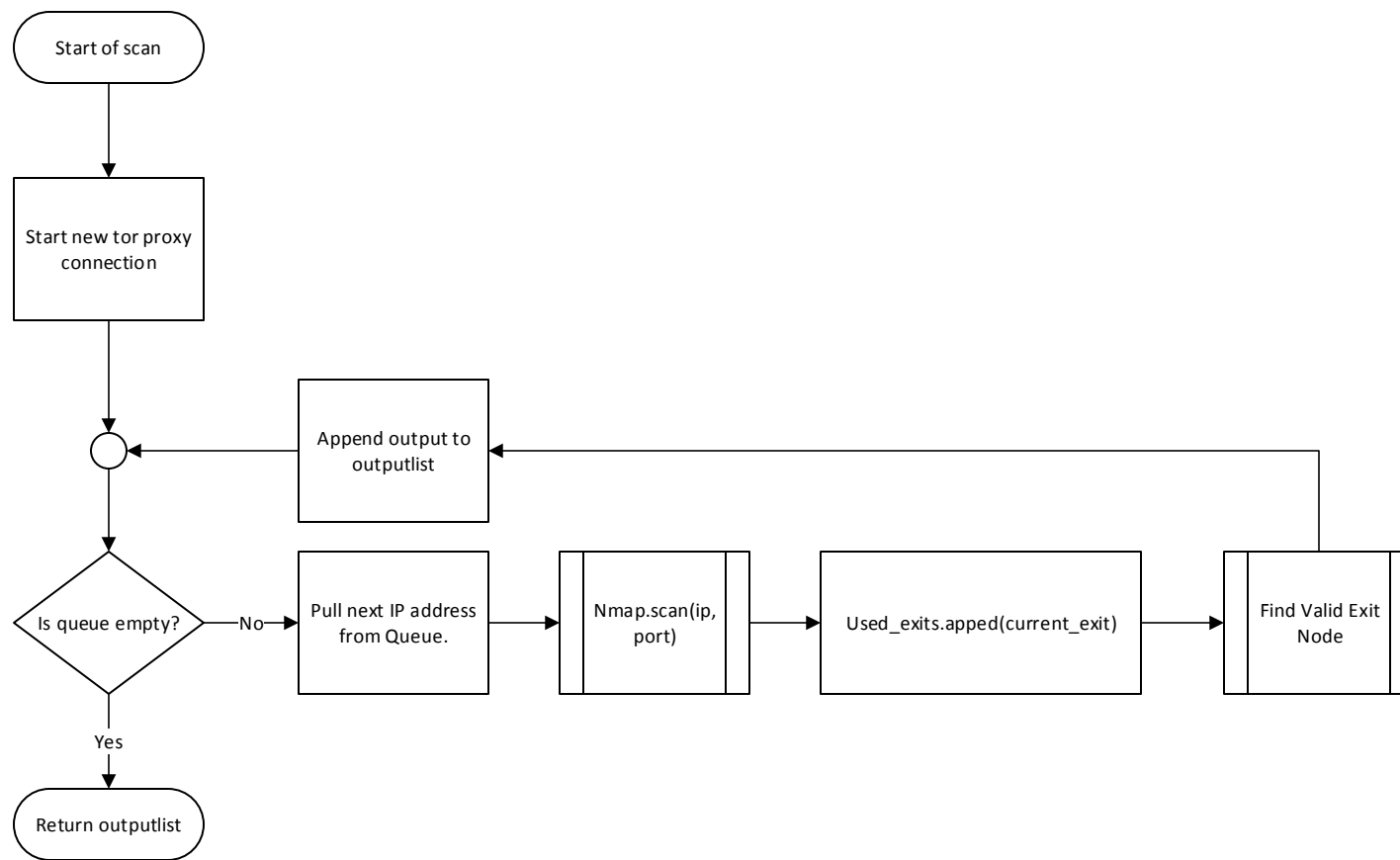
Get target list



Generate Workers



generic scan



Valid Exit Node

