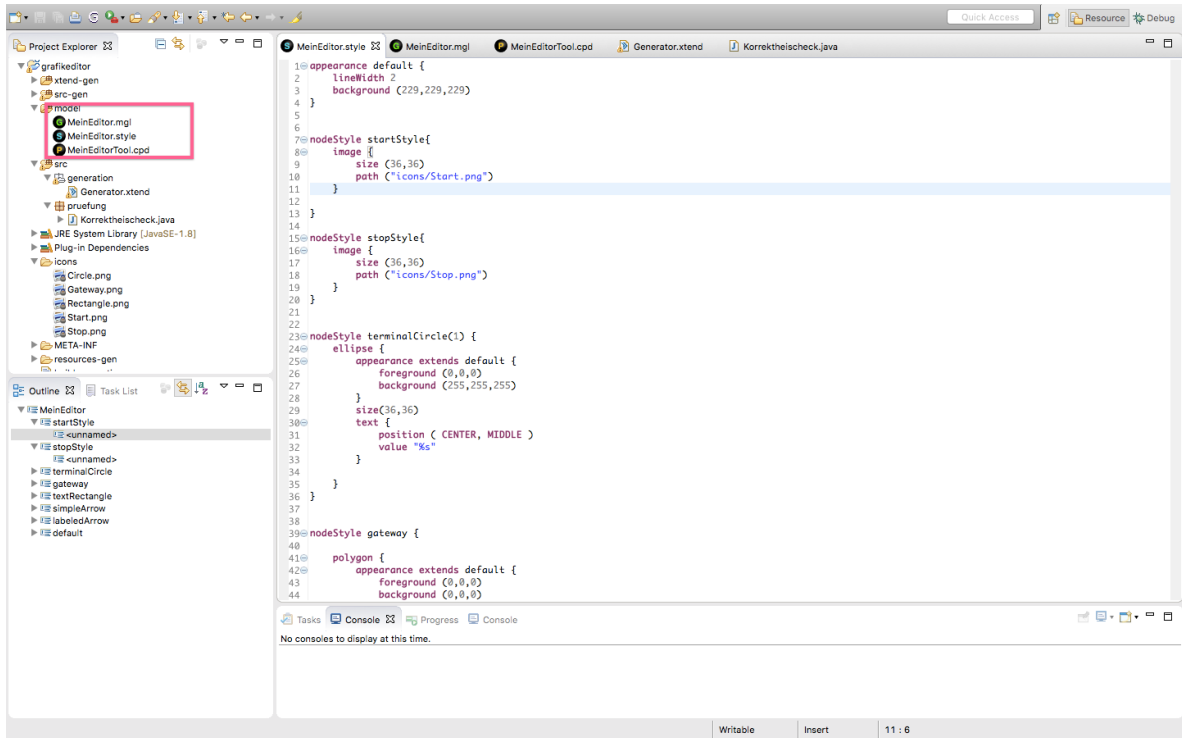
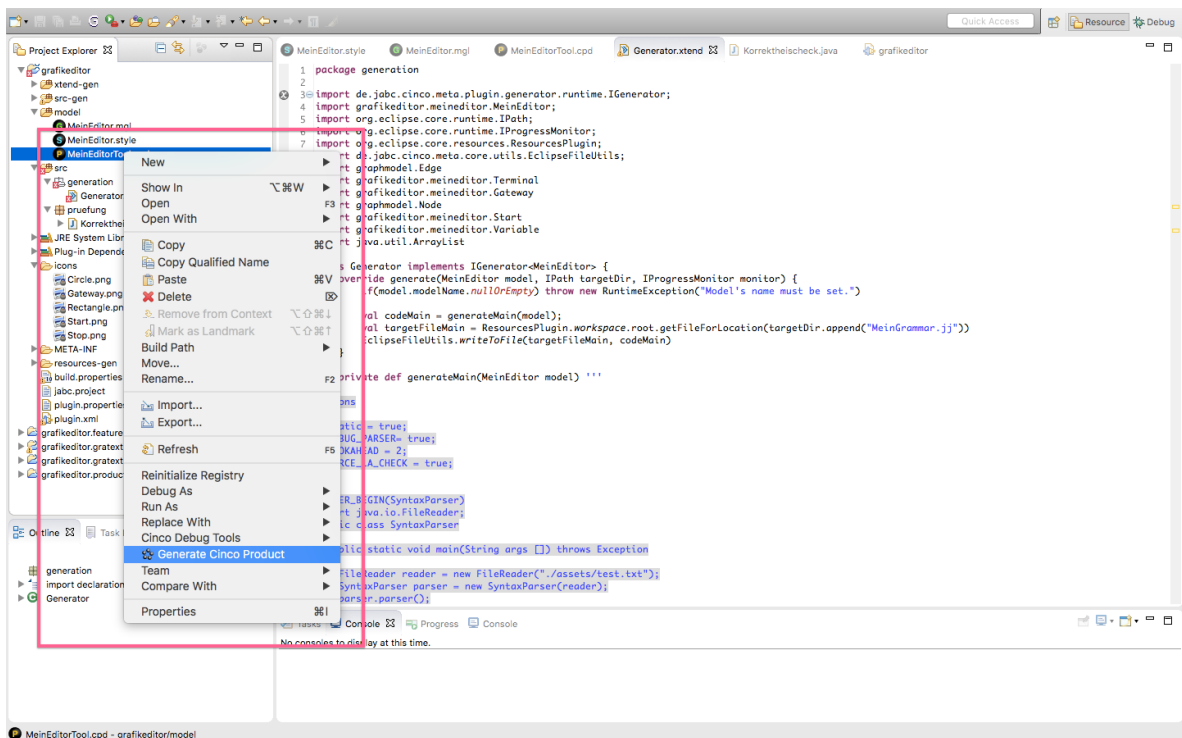


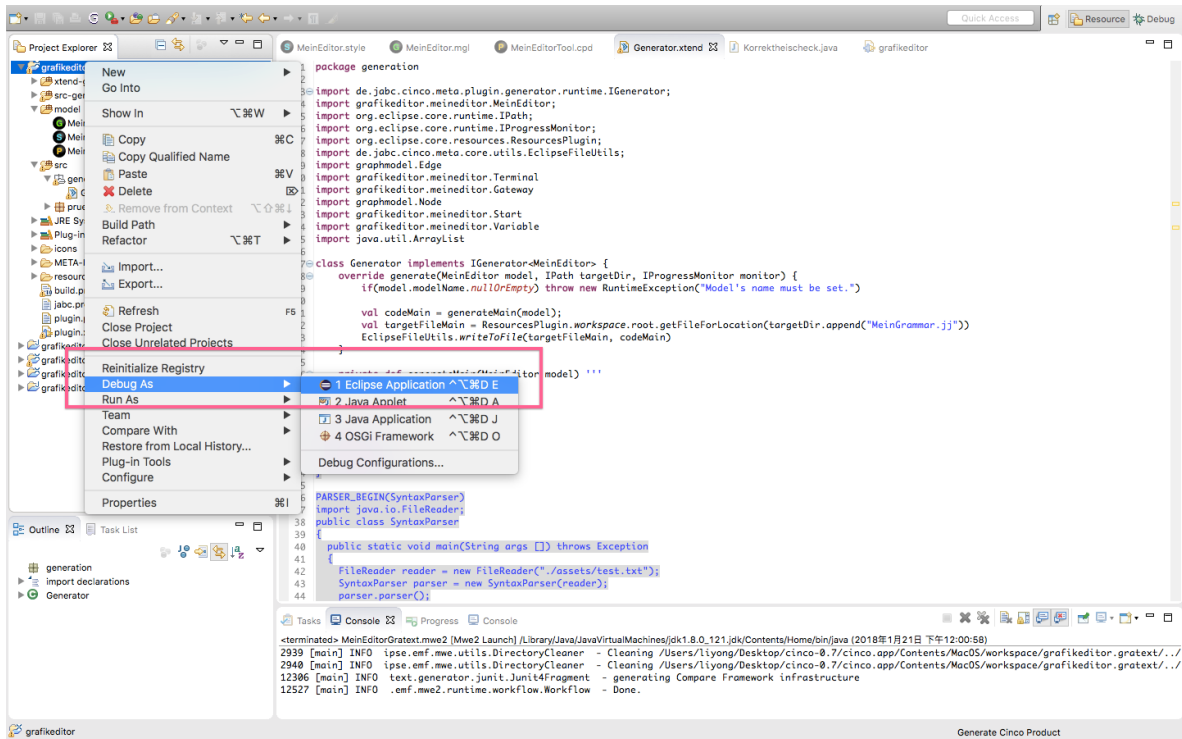
Cinco的使用

1) 编辑Meta, 忘了查看一下cinco手册

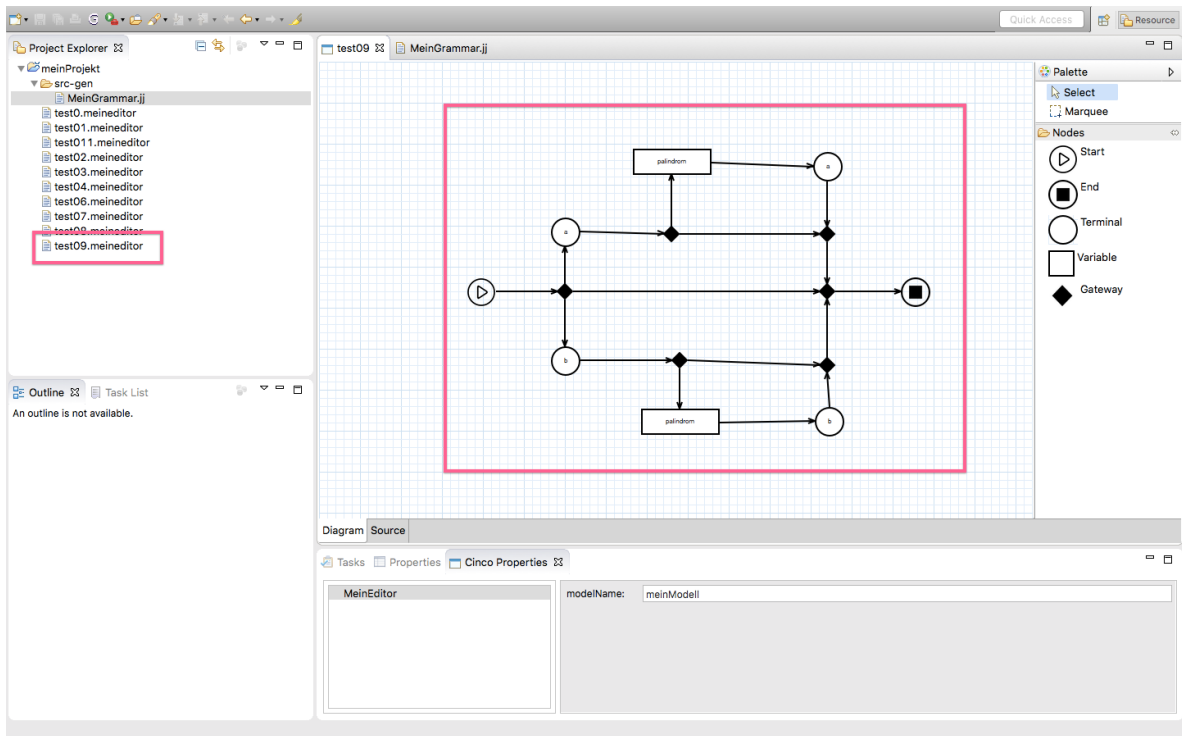


2) 编辑完生成必要文件

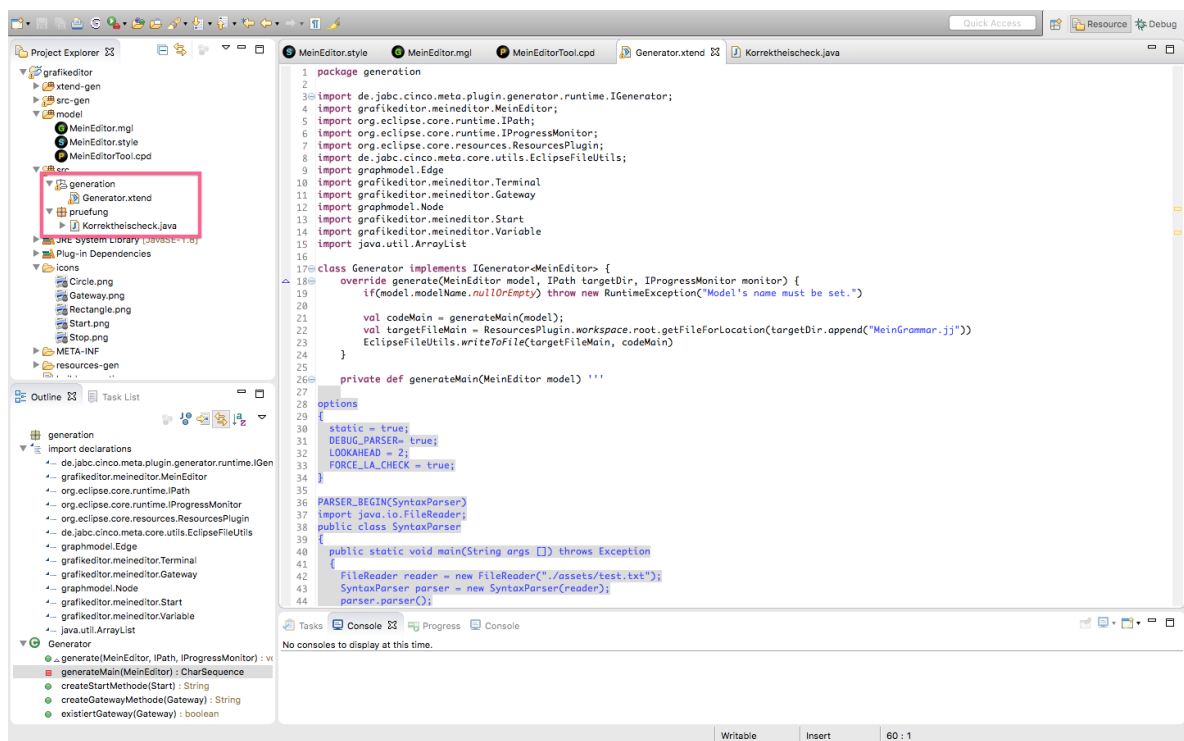




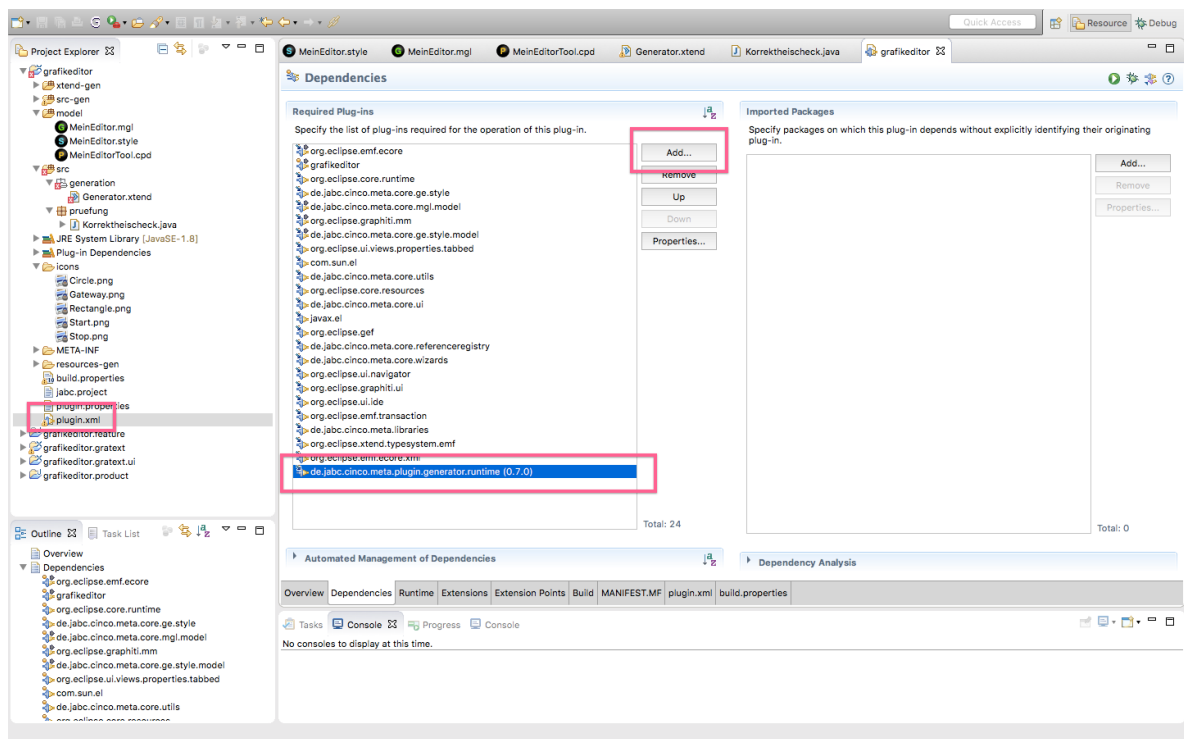
4) 画图



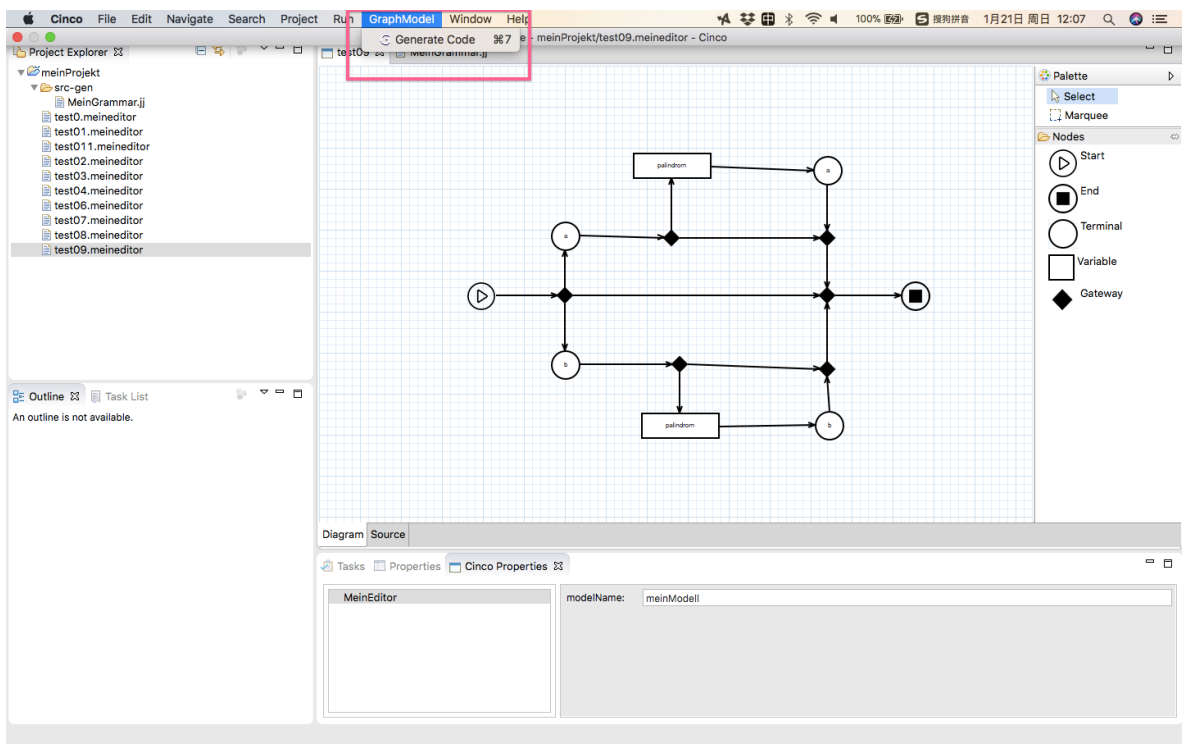
5) 写 Generator



有时候de.jabc.cinco.meta.plugin.generator.runtime.IGenerator找不到，这里添加进去



6) 重新启动，点击生成代码！



7) 这里是生成的代码！

The screenshot shows the Cinco IDE interface with the 'MainEditor' tab active. The editor displays the generated Java code for the state machine diagram. The code is as follows:

```
1 options
2 {
3   static = true;
4   DEBUG_PARSER = true;
5   LOOKAHEAD = 2;
6   FORCE_LA_CHECK = true;
7 }
8
9
10 PARSE_BEGIN(SyntaxParser)
11 import java.io.FileReader;
12 public class SyntaxParser
13 {
14   public static void main(String args []) throws Exception
15   {
16     FileReader reader = new FileReader("./assets/test.txt");
17     SyntaxParser parser = new SyntaxParser(reader);
18     parser.parse();
19     System.out.println("Syntax is OK!");
20   }
21 }
22
23 PARSE_END(SyntaxParser)
24
25 SKIP :
26 {
27   " "
28   "\n"
29   "\t"
30   "\n"
31 }
32
33 void palindrom() :
34 {
35   _BRq3oPngEemrLF8MD4HwC()
36 }
37
```

The 'Generate Code' button in the top menu bar is highlighted with a red box. The left sidebar shows a project explorer with a tree structure including 'mainProjekt', 'src-gen', and several 'test' files. The bottom panel shows the 'MainEditor' and 'Cinco Properties' tabs.