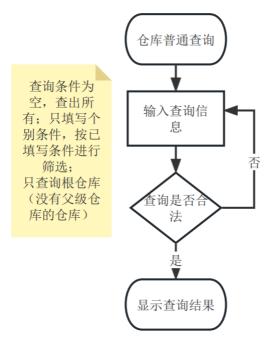
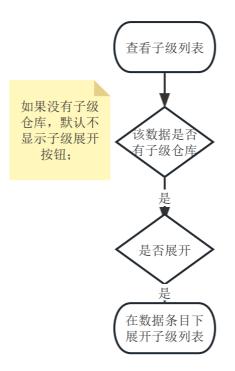
# 一、仓库

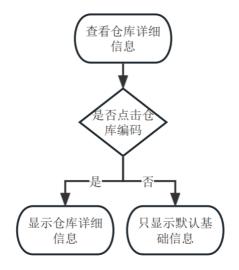
## 1.普通查询



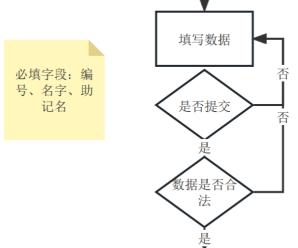
## 2. 查询指定仓库子级列表



## 3. 查看指定仓库详细信息



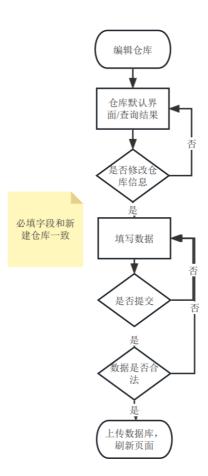
# 4. 添加仓库



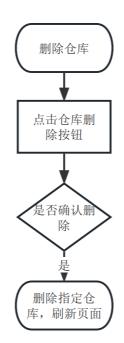
新增仓库

上传数据库, 刷新页面

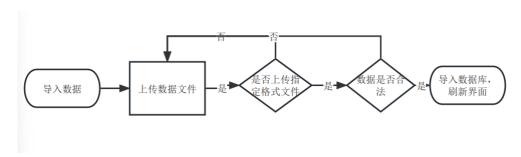
# 5. 修改仓库

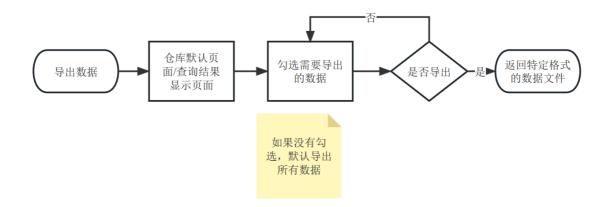


## 6. 删除仓库



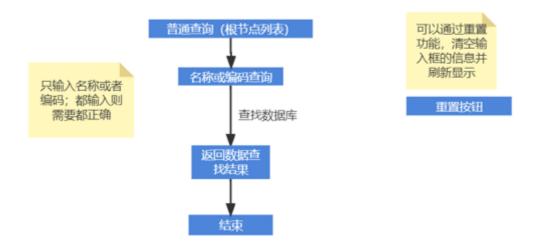
## 7. 导入



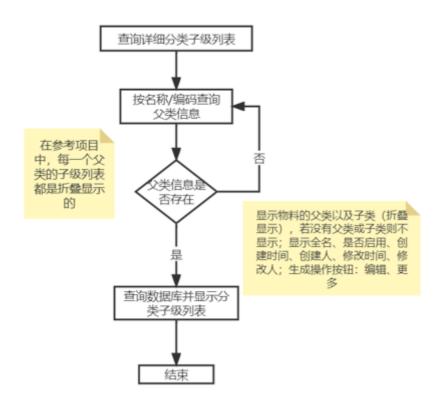


# 二、物料分类

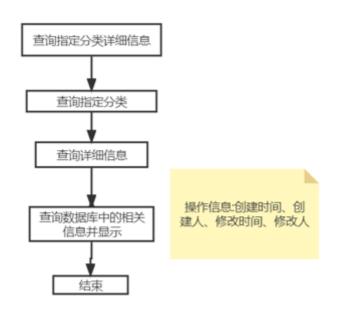
## 1.普通查询



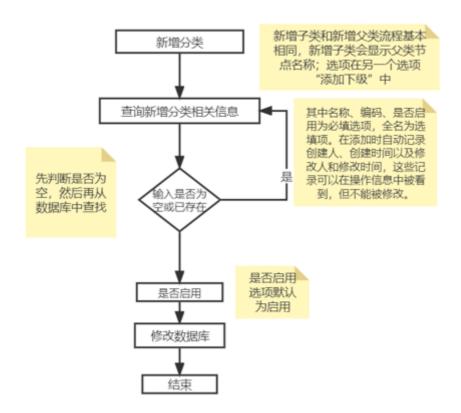
## 2. 查询指定分类子级列表



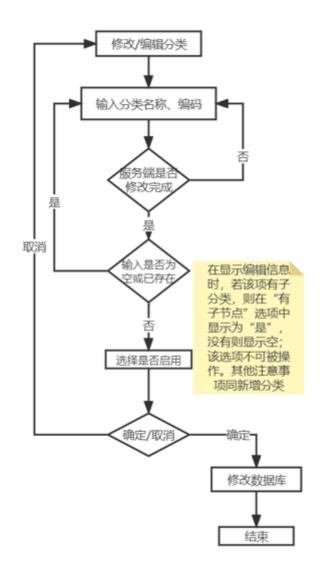
## 3. 查看指定分类详细信息



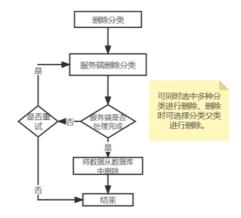
## 4. 添加分类



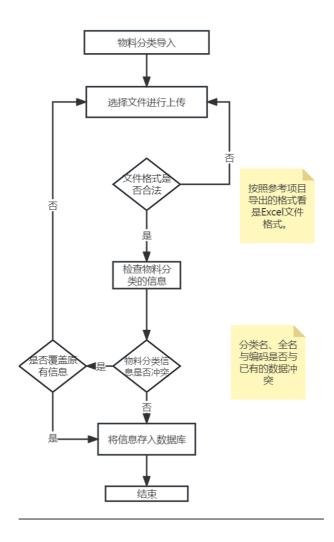
#### 5. 修改分类



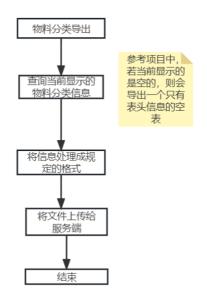
## 6. 删除分类



## 7. 导入



## 8. 导出



# 三、物料

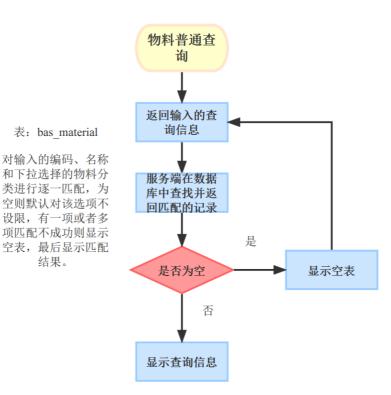
#### 1.物料分类名称树

## 表: bas\_material\_category

- 1.涉及树形结构数据库设计。 2.分类需要单独建表。 3.检索分类表,找到所有父节 点和子节点,以及各节点之间 的继承关系。
- 4.通过下拉栏展示树形结构和 继承关系。



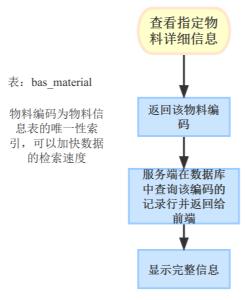
## 2. 普通查询



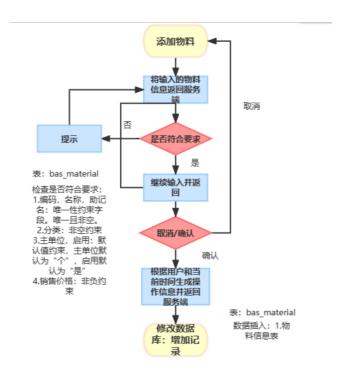
## 3. 查看指定物料详细信息

表: bas material

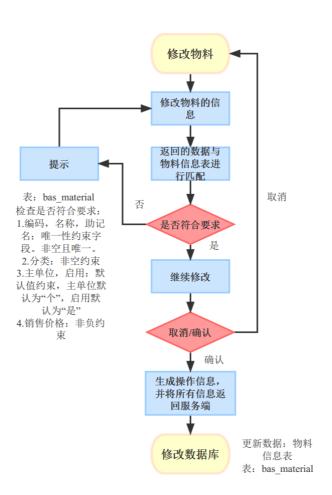
结果。



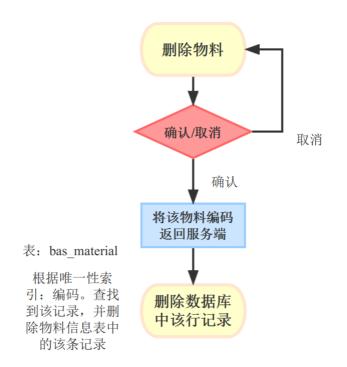
#### 4. 添加物料



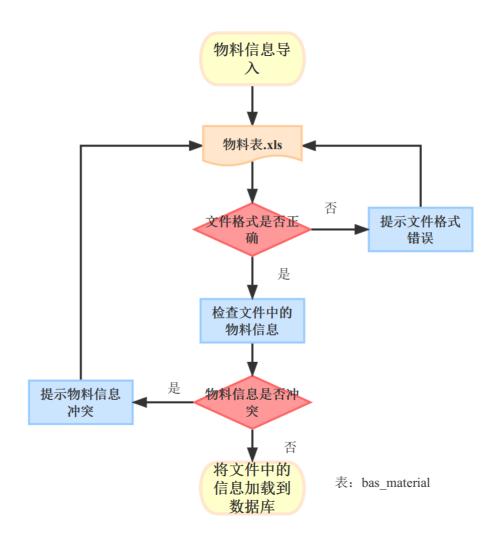
## 5. 修改物料

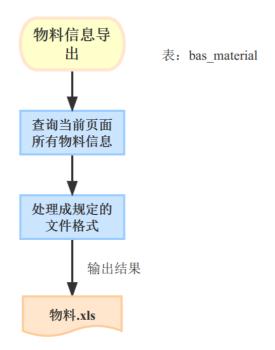


# 6. 删除物料



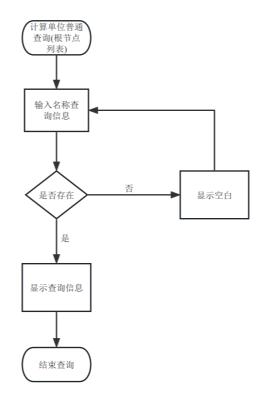
## 7. 导入



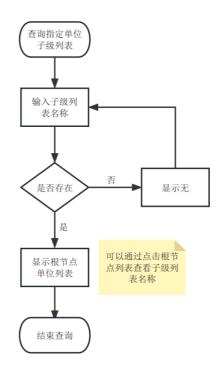


# 四、计算单位

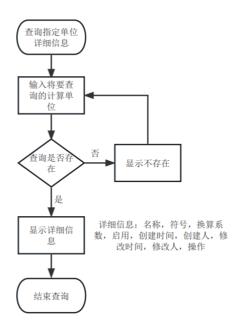
# 1.普通查询



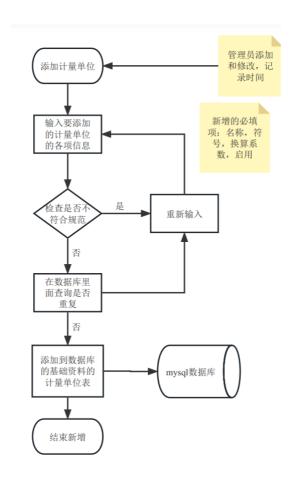
## 2. 查询指定单位子级列表



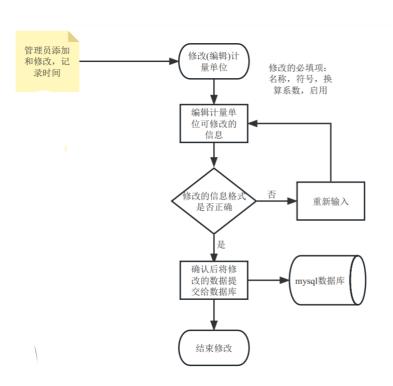
## 3. 查询指定单位详细信息



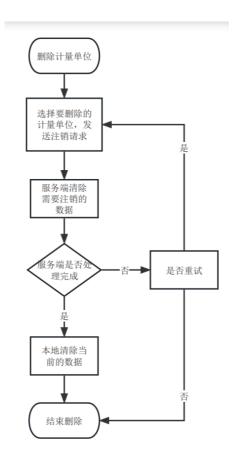
## 4. 添加计量单位



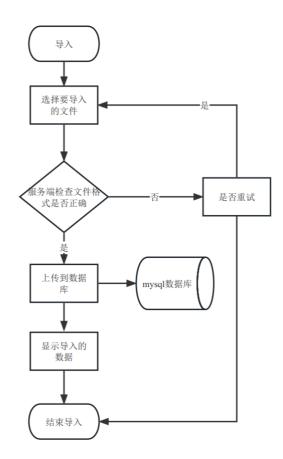
## 5. 修改计量单位

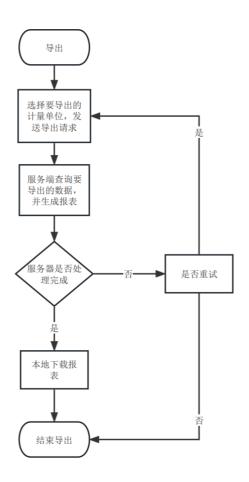


## 6. 删除计量单位



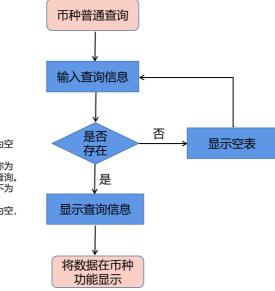
## 7. 导入





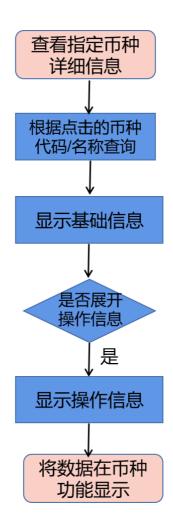
# 五、币种

## 1.普通查询

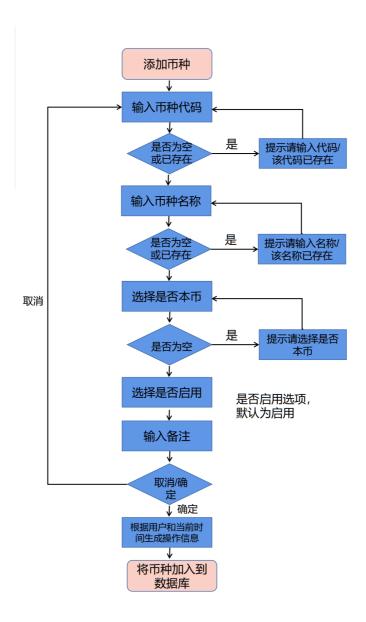


如果代码为空,名称为空则显示全部币种信息。 如果代码不为空,名称为空,则按照代码进行查询。 如果代码为空,名称不为空,则按照代码为空,名称不为空,则按照名称查询。 如果代码和名称都不为空,则联合两者一起查询。

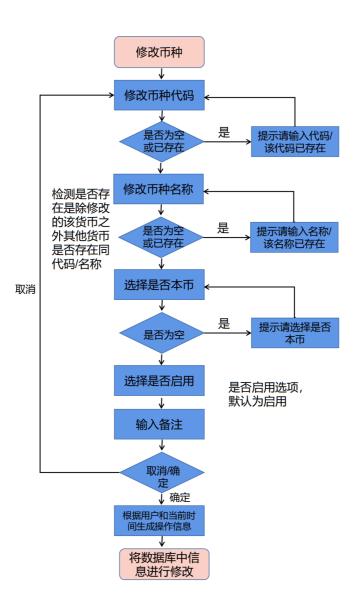
## 2. 查看指定币种详细信息



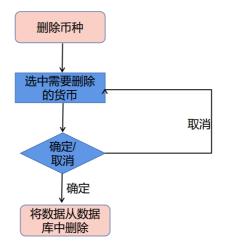
# 3. 添加币种

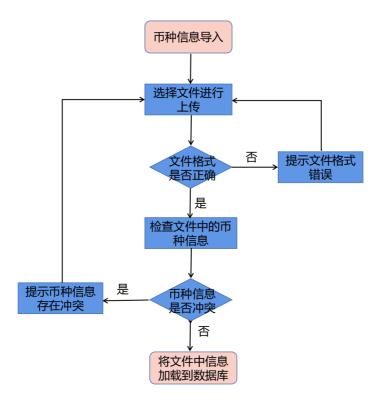


## 4. 修改币种



## 5. 删除币种





# 7. 导出

