

## Android Token

```
public void onClick(final View v) { if (AppSP.get().isCut)
{ onModeChange.setImageResource(R.drawable.glyphicons_two_page_one); onCut <MASK>
return; } DragingDialogs.textToSpeechDialog(anchor, dc); }
.onClick(null);
```

## Java Token

```
private void retryWithAdditionalContainer() { increaseNumContainers(1);
resetToFirstContainer(); int totalInstances = TopologyUtils <MASK> if (numContainers
> totalInstances) { throw new PackingException("Cannot add to that container"); } }
() && tc.isEntryEnabled())
```

## Android Construct

```
public void handleMessage(Message msg) { if ( <MASK>) { if (msg.arg1 == 1)
mListener.onError("Error getting request token"); else
mListener.onError("Error getting access token"); } else { if (msg.arg1 ==
1) showLoginDialog((String) msg.obj); else mListener.onComplete(""); } }
msg.what == 1
```

## Java Construct

```
private Access doAuthorize(final Access authorizationResult) { if (!
authorizationResult.isAllowed()) { transition(State.AUTHORIZING,
State.UNAUTHORIZED); } else { transition( <MASK>); } return
authorizationResult; }
State.AUTHORIZING, State.AUTHORIZED
```

## Android Block

```
private int getYeeSound() { if (mYeeSound > -1) { return mYeeSound; } else { if
(mSoundPool == null) <MASK> mYeeSound = mSoundPool.load(this, R.raw.yee, 1); return
mYeeSound; } }
{ setUpSoundPool(); }
```

## Java Block

```
@Override public Properties getKeyspaceProperties() throws ConnectionException
{ try { return describeKeyspace().getProperties(); } catch (Exception e) <MASK> }'
{ throw new RuntimeException(e); }
```