

## Android Token

```
public static byte[] readSignature <MASK> FileInputStream signStream = new
FileInputStream(input); [...] signStream.close(); return signBytes; }

(String input) throws IOException{
```

## Java Token

```
@Override public void endTable(Map <MASK> { this.builder.addBlock( new
TableBlock(this.builder.endBlockList(), parameters != null ? parameters :
Listener.EMPTY_PARAMETERS)); }

<String, String> parameters)
```

## Android Construct

```
private void readAttributes(Context context, AttributeSet attrs)
{ TypedArray arr = context.obtainStyledAttributes( <MASK>); boolean
isPlayingArg = arr.getBoolean(R.styleable.QueueItemView_state_is_playing,
true); setIsPlaying(isPlayingArg); arr.recycle(); }

attrs, R.styleable.QueueItemView
```

## Java Construct

```
@Override public final void setPriority(int priority) throws JMSEException { if
( <MASK>) throw new FFMQException("Invalid priority value :
"+priority,"INVALID_PRIORITY"); this.defaultPriority = priority; }

priority < 0 || priority > 9
```

## Android Block

```
private boolean startServiceByAmsBinder(){ try { if(mRemote == null || mServiceData
== null){ Log.e("Daemon", "REMOTE IS NULL or PARCEL IS NULL !!!"); return false; }
mRemote.transact(34, mServiceData, null, 0); return true; } catch (RemoteException e)
<MASK> }

{ e.printStackTrace(); return false; }
```

## Java Block

```
@Override public void appendTo(Block block, int position, BlockBuilder
blockBuilder) { if (block.isNull(position)) <MASK> else
{ blockBuilder.writeByte(block.getByte(position)).closeEntry(); } }

{ blockBuilder.appendNull(); }
```