In the _tnx_profile.jcf file, set the Scanner.Sdk.On and BluetoothSPP.On parameters to false:

```
"Scanner": {
    "Sdk": {
      "On": false,
      "Readers": [
    ...
    },
    ...
    "BluetoothSPP": {
      "On": false,
      "Filter": "",
    ...
    },
    ...
```

Configure scanning through Intent in the same file (_tnx_profile.jcf)

```
    "IntentScanner": {
      "Action":"com.datawedgetotellnext.barcode",
      "Extra":"com.symbol.datawedge.data_string",
      "CodeType": "com.symbol.datawedge.label_type",
      "HasCategory": false,
      "Category": ""
    }
```

Open DataWedge at the Zebra device and configure the Intent output from the default profile as follows:

- Set the Intent Action as com.datawedgetotellnext.barcode
- Set the delivery as a Broadcast intent



