Pemilihan platform yang tepat dan sesuci antara tujuan aplikasi dibuat dengan Kebutuhan pasar
 Pemilihan teknologi dikarerakan setiap platform belum tentu memiliki teknologi yang sama
 Setiap platform memiliki batasan yang berbeda, seperti uturan layar, OS requirement, teknologi embedded, pixel intensites, dan lainnya, sehingga dapat membatasi
 Kebutuhan dan aplikasi yang dikembangkan

< ? Xml yersion = 11.0'>			1 4	off.
< list = barang >			4 11 2	, Tojo
. barang >	: (1) May 6 3)	STIK Pour	Ubrid CousiVt.s	7 1 -
2 barcade > 1234 < /b		· ·		
< nama-barang> Piring.				
2 Keterangan > Bahan Pa		") with	1) about Alon = 3	1
< Kode_Supplier > 1111 <				
<pre>< rama_supplier > PT. A</pre>	BC	1., mu.31.	to whileth -	rebla
			t. Walder .	
Lbarang >	Clansini Cir	Francis?	ten , sola = two	vor fo
<barcode> 1234 </barcode>			:/J eculo	30 70
2 nama_barang > Piring	< hama barang?	and Other	sola - dailih	V/\$
<keterangan> Bahan P</keterangan>	lastik (/beterangan>	ב מפיל לבטיקי	teidshops inc) = j
Kode - supplier > 222	2	muti, Jal	porcerus = neda	
<pre>< nama - supplier > pT.</pre>	DEF <td>= frace</td> <td>shanri</td> <td></td>	= frace	shanri	
			(11110 (2010th)	
2 bararg > 12 case of and a find and find to general a		morned =	ancestre by V	- 500
xtarcode>4567 <td>ircode></td> <td>was sto</td> <td>miles to t</td> <td>Com</td>	ircode>	was sto	miles to t	Com
<pre></pre>	ok	v1-1/5 / +	aller a consi	211
L'Koterangan/> Fide			1 MIAA WALLEY TO THE	23.
2Kode-Supplier>2222		Strong)	Stock a strain	1 1
<pre>< yawa _ supplier > \$T. Da</pre>	EF	,		2
	7 1		an Jav.	
	W Software - "+ Com	Object to	1 1 = 3/1	1
4.5	1300		1.7	

```
int supp;
 Int Count = 0;
 String current Supp = " "
 String current Barcode = "";
Text View tv = (Text View) find View By Id (R. id. text View);
tryd
   InputStream is = getAssets (). open ("barang. xml");
   Vocument Builder Factory distractory = Pocument Builder Factory. new Instance ();
   Pocument Builder = dbFactory. now Document Builder ();
   Pocument doc = abuilder . parse (is);
    Element element = doc, get Pocument Element ();
    element normalize ();
    Nodelist
              nodeList = da.getElements By Tag Name ("barang");
    for (int i = 0; i < nodeList. get Length (); it+)d
                 barang = nodeList. Item (i).
         Node
                                 = tarang. get Child Nodes (). item (1). get Text Context ();
         String
                 tarcoce
                                 = barang get Child Nodes (), item (3), get Text Context ();
                  nama Barang
         String
                                  = barang, get Child Nodes (). item (5). get Text Context ();
          String
                   Keterangan
                   Fode_supplier = barang, get Child Nodes L), item (7), get Text Context ();
          String
                                  = barang, get Child Nodes (). item (9). get Text Context();
                   nama_supplier
          String
           if (! barcode . equals (current Barcode)) ( current Barcode = tarcode;
              Count ++;
              Supp = 1;
              ty, set Text (ty.get Text()+ "B" \n Barang - "+ Count + "\n");
              ty. Set Text (ty. getText()+"Nama Barang: "+ namaBarang+"\n");
              tv. Set Text (tv.get Text () + "Keterangan: "+ Keterangan+"\n");
              ty. set Text (tr-get Text () + "Supplier - " + supp + ": "+ nama - supplier +" \n");
              current Supp = Kode_supplier;
           9 also if (!current Supp. equals (kode-supplier)) of
              Supp ++;
              ty. set Text (ty.getText() + "supplier - "+ supp+": "+ nama-supplier + " \n");
    4
```

Catch (Exception e) of

Toast toast = Toast make Text (get Application Context (), e.get Message (), Toast. LENGTH SHOPT);

toast. show ();