//Write a Pig UDF to filter the districts which have reached 80% of objectives of BPL cards.

**package** project2.pig2.udf;

**import** java.io.IOException;

**import** org.apache.pig.EvalFunc;

**import** org.apache.pig.data.Tuple;

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**public** **class** BPL\_Records {

**public** **class** Sample\_Eval **extends** EvalFunc<String>{

**public** String exec(Tuple input) **throws** IOException {

**if** (input == **null** || input.size() == 0)

**return** **null**;

String str = input;

**int** count=0;

**if**(str.startsWith("BPL\_")&& input.getvalue()>80){

count++;

}

**return** count;

}

}

}