```
identifyIntervals ( List < Correlated Columns list >    correlated Cols ) {

        // How to identify intervals?   I need all combinations...
        groups. add All ( cC )
        while ( !fixpoint ) {
                // Add another one
                fixpoint = true;
                for ( c: cC ) {
                    g' := g U {c};
                    if ( y != g' ) {
                        fixpoint = false;
                        groups. add ( g' )
                    }
                }
        }
}
```