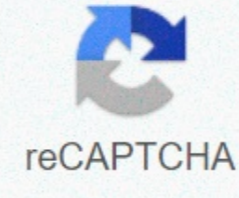




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## Android recyclerview divideritemdecoration color

```
Public class DividerItemDecoration extends RecyclerView.ItemDecoration
DividerItemDecoration is a RecyclerView.ItemDecoration that can be used as a divider between objects in a LinearLayoutManager. It supports both HORIZONTAL and VERTICAL orientations.
mDividerItemDecoration = new
DividerItemDecoration(recyclerView.getContext(), layoutManager.getOrientation());
recyclerView.addItemDecoration(mDividerItemDecoration);
int HORIZONTAL int VERTICAL
From class androidx.recyclerview.widget.RecyclerView
RecyclerView.ItemDecoration
void getItemOffsets(Rect outRect, View view, RecyclerView parent, RecyclerView.State state)
Get any offsets for the given item.
void getItemOffsets(Rect outRect, int itemPosition, RecyclerView parent)
This method is deprecated. Use getItemOffsets(Rect, View, RecyclerView, State)
void onDraw(Canvas c, RecyclerView parent, RecyclerView.State state)
Draw any appropriate decorations in the Canvas that are delivered to RecyclerView.
void onDraw(Canvas c, RecyclerView parent)
This method is deprecated. Override onDraw(Canvas, RecyclerView, RecyclerView.State)
void onDrawOver(Canvas c, RecyclerView parent, RecyclerView.State state)
Draw any appropriate decorations in the canvas that are delivered to RecyclerView.
void onDrawOver(Canvas c, RecyclerView parent)
This method is deprecated. Override onDrawOver(Canvas, RecyclerView, RecyclerView.State)
From class java.lang.Object
clone()
boolean equals(Object arg0)
void finalize()
final Class<T> getClass()
int hashCode()
final void notify()
final void notifyAll()
String toString()
final void wait(long arg0, int arg1)
final void wait(long arg0)
final void wait()
Constants
public static final int HORIZONTAL
Constant Value: 0 (0x00000000)
public final final int VERTICAL
Constant Value : 1 (0x00000001)
Public constructors
Public methods
public void getItemOffsets (Rekta utDirected, Rekta UtDirection, 1 (0x00000001))
Public methods
Public methods
public void getItemOffsets (Rekta utRiktergelse, Rekta utRikteringS, Vyvy, RecyclerView parent, RecyclerView.state state)
Get any offsets for the given object. Each field of expanders specifies the number of pixels that the story view should be set with, similar to padding or margin. The default implementation sets the outRect limits to 0 and returns. If this Item Decoration does not affect the position of item views, it should set all four fields of outRect (left, top, right, bottom) to zero before it is returned. If you need to access adapter for additional data, you can call RecyclerView.getChildAdapterPosition(View) to get the Visa adapter position. Parameters outRect Rect: Rect to receive output. show View: The child view to decorate parent RecyclerView: RecyclerView this ObjectDecoration is decorating RecyclerView.state: The current state of RecyclerView. public void onDraw (Canvas c, RecyclerView parent, RecyclerView.State state)
Draw any appropriate decorations in the canvas that are delivered to RecyclerView. All content drawn by this method will be drawn before the object object and will thus appear below the views. Parameters c Canvas: Canvas to indent in parent RecyclerView: RecyclerView this ItemDecoration is drawing into state RecyclerView.state
Parameters drawable Drawable: Drawable which should be used as a divider. Instantly share code, notes, and snippets. Customize the DividerItemDecoration class so that we can remove the divider/decorator after the last item
You cannot perform that action at this time. You signed in with a different tab or window. Reload to update your session. You logged out in another tab or window. Reload to update your session. We use optional third-party analytics cookies to understand how you use GitHub.com so we can build better products. Learn more. We use optional third-party analytics cookies to understand how you use GitHub.com so we can build better products. You can always update your selection by clicking cookie preferences at the bottom of the page. For more information, see our Privacy Statement. We use important cookies to perform important website functions, such as the internet. Read more
Always active
We use analytics cookies to understand how you use our websites so that we can make them better, e.g. Read more
Just add these lines to the initialization
recyclerView mRecyclerView = (RecyclerView) view.findViewById(recyclerView);
mRecyclerView.setLayoutManager(new LinearLayoutManager(getActivity()));
mRecyclerView.addItemDecoration(new DividerItemDecoration(getActivity(), DividerItemDecoration.VERTICAL));
Add an adapter and call .notifyDataSetChanged(); as usual!
This is not a built-in feature of RecyclerView but is added to the support libraries. So don't forget to include this in your app level build.gradle file
compile com.android.support:appcompat-v7:25.3.1
compile com.android.support:recyclerview-v7:25.3.1
Multiple ItemDecorations can be added to a single RecyclerView. Change divider color : It is quite easy to set a color for an objectDecoration. step is: create a .xml file located on drawable folder
<?xml version=1.0 encoding=utf-8?>
step is: setting drawable // Get drawable object
Drawable mDivider = ContextCompat.getDrawable(m_jContext, R.drawable.divider);
Create a DividerItemDecoration whose orientation is Horizontal
DividerItemDecoration hItemDecoration = new DividerItemDecoration(m_jContext, DividerItemDecoration.HORIZONTAL);
Set it extendable on the hItemDecoration.setDrawable(mDivider);
Create a &lt;shape xmlns:android= shape=line&gt; &lt;size android:width=1px android:height=1px&gt;&lt;/size&gt; &lt;solid android:color=@color/divider_color&gt;&lt;/solid&gt;
vars orientering ar vertikal
DividerItemDecoration vItemDecoration = ny DividerItemDecoration(m_jContext, DividerItemDecoration.VERTICAL);
Ställ in den drawable på det vItemDecoration.setRitningsbar(mDivider);
PDF - Ladda ner Android gratis
Du kan skapa en enkel återanvändbar avdelare. Skapa Avdelare: offentlig klass
DividerItemDecorator utökar RecyclerView.ItemDecoration
{ privat Drawable mDivider; offentlig DividerItemDecorator(Drawable divider) { mDivider = avdelare; }
@Override offentlig tomrum påDraw(Canvas canvas, RecyclerView parent, RecyclerView.State state) { int dividerLeft = parent.getPaddingLeft(); int dividerRight = parent.getWidth() - parent.getPaddingRight(); int childCount = parent.getChildCount();
för (int i = 0; i &lt; childcount; i++) {
view = child = parent.getChildAt(i);
recyclerView.layoutparams = params = (RecyclerView.LayoutParams) child.getLayoutParams();
int= dividertop=child.getBottom() += params.bottommargin;
int= dividerbottom=dividerTop += mdivider.getintrinsicheight();
mdivider.setBounds(dividerleft, dividertop, dividerright, dividerbottom);
mdivider.draw(canvas);
}
}
}
create= divider= line:= divider.xml=&gt;&lt;?xml version=1.0 encoding=utf-8?>
Lägg till avdelare i din RecyclerView:
RecyclerView.ItemDecoration dividerItemDecoration = new DividerItemDecorator(ContextCompat.getDrawable(context, R.drawable.divider));
recyclerView.addItemDecoration(dividerItemDecoration);
&lt;shape xmlns:android= android:shape=rectangle&gt;
&lt;size android:width=1dp android:height=1dp&gt;&lt;/size&gt;
&lt;solid android:color=@color/grey_300&gt;&lt;/solid&gt;
&lt;/shape&gt;
För att ta bort avdelare för den sista artikeln:
För att förhindra avdelare ritning för den sista artikeln du måste ändra denna linje.
för (int i = 0; i &lt; childcount; i++) to= for= (int i=0; i=&gt;&lt; childcount-1; i++)=
your= final= implementation= should= be= like= this:=
public= class= divideritemdecorator= extends= recyclerview.itemdecoration= {
private= drawable= mdivider;
public= divideritemdecorator(drawable= divider)= {
mdivider=divider;
}
@Override= public= void= ondraw(canvas= canvas, recyclerview= parent, recyclerview.state= state)= {
int= dividerleft=parent.getPaddingLeft();
int= dividerright=parent.getWidth() -= parent.getpaddingright();
int= childcount=parent.getChildCount();
for= (int= i=0; i=&gt;&lt; childCount - 1; i++) {
View child = parent.getChildAt(i);
RecyclerView.LayoutParams params = (RecyclerView.LayoutParams) child.getLayoutParams();
int dividerTop = child.getBottom() + params.bottomMargin;
int dividerBottom = dividerTop + mDivider.getIntrinsicHeight();
mDivider.setBounds(dividerLeft, dividerTop, dividerRight, dividerBottom);
mDivider.draw(canvas);
}
}
}
Hope it helps:)
helps:)
childcount= -= 1;
i++= {
view= child=parent.getChildAt(i);
recyclerView.layoutparams= child.getLayoutParams();
int= dividertop=child.getBottom() += params.bottommargin;
int= dividerbottom=dividerTop += mdivider.getintrinsicheight();
mdivider.setBounds(dividerleft, dividertop, dividerright, dividerbottom);
mdivider.draw(canvas);
}
}
}
hope= it= helps:= helps:=&gt;&lt;/ childCount - 1; i++) {
View child = parent.getChildAt(i);
RecyclerView.LayoutParams params = (RecyclerView.LayoutParams) child.getLayoutParams();
int dividerTop = child.getBottom() + params.bottomMargin;
int dividerBottom = dividerTop + mDivider.getIntrinsicHeight();
mDivider.setBounds(dividerLeft, dividerTop, dividerRight, dividerBottom);
mDivider.draw(canvas);
}
}
}
Hope it helps:)
helps:)
&gt;&gt;
```

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