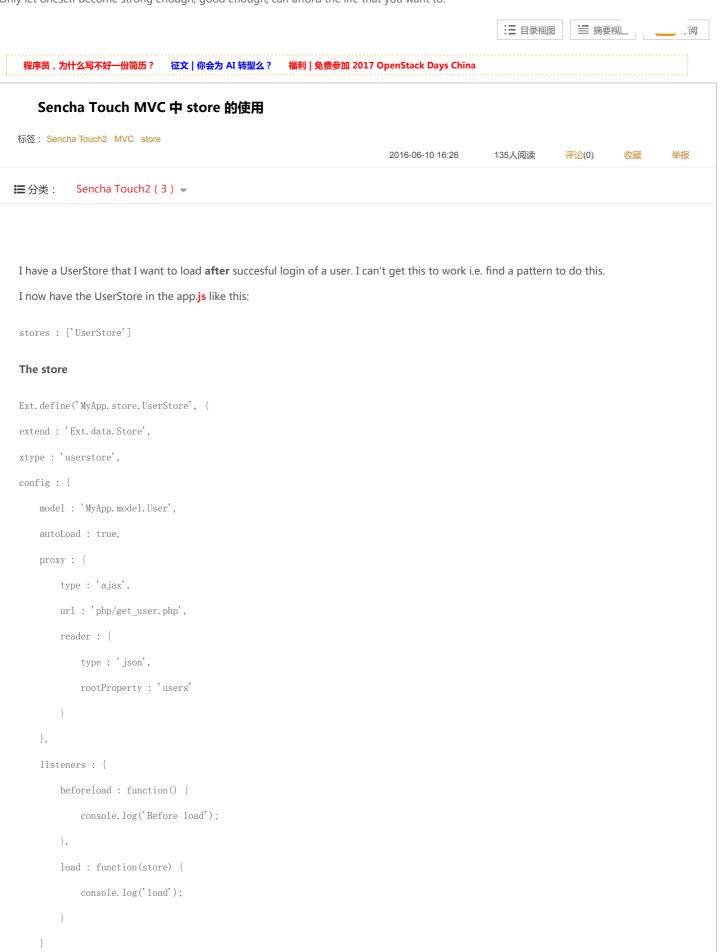
登录

Evan

Only let oneself become strong enough, good enough, can afford the life that you want to.



```
}
});
```

The user is retrieved based on the PHP \$_SESSION['userid'] which is not set before a user is loggedin.

When starting up the app the store is loaded but it doesn't find any data. I need to **Go** back to the beginning to log in again and then of course the session id was set in the previous login.

What I am trying to accomplish is either to lazy load the store or to autoload only when needed by the View.

I have tried this but I can't get it to work.

This is what I did:

option 1

I removed the UserStore from app.js and added a require and xtype item to the View but then I get [WARN]

[Ext.dataview.DataView#applyStore] The specified Store cannot be found

The View

```
Ext. define ('MyApp. view. Profile', {
extend : 'Ext. Panel',
xtype : 'profileview',
requires : ['MyApp.store.UserStore', 'Ext.List', 'Ext.DataView', 'Ext.data.Store'],
config : {
    layout : 'fit',
    title : 'Profiel',
    iconCls : 'user3',
    cls: 'home',
    scrollable : true,
    styleHtmlContent : true,
    html : ['<h1>Mijn Profiel</h1>'].join(""),
    items : [Ext.create('Ext.DataView', {
        store : 'userstore',
        itemTp1 : `` < h2 > \{USERNAME\} < / h2 >  \{EMAIL\}  `
    })]
});
```

Option 2

try to find out if I can set the autoload to false and load in on demand via some listener. But I can't find out exactly how.

So, how can this be achieved and what is the best pattern to do this.

Thanks for your help! Ext.dataview.DataView#applyStore The specified Store cannot be found

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1 Answer

active oldest votes

I actually never assign stores this way: store: 'userstore'. A better way is to create an instance of the store yourself, using the autoLoad: false on my stores, I don't like them loading at start of the app. Try this (I can't core I'm not usually programming touch apps).

```
Ext. define ('MyApp. view. Profile', {
                  extend: 'Ext. Panel',
                 xtype: 'profileview',
                  requires: ['MyApp.store.UserStore', 'Ext.List', 'Ext.DataView', 'Ext.data.Store'],
                  config: {
                      layout: 'fit',
                      title: 'Profiel',
                      iconCls: 'user3',
                      cls: 'home',
                      scrollable: true,
                      styleHtmlContent: true,
                      html: \ [' \ hl>Mijn \ Profiel \ hl>']. \ join \ (''')
up vote 3
down vote
                 initialize: function () {
accepted
                      var me = this;
                      //Create the instance of the store and load it
                      var userStore = Ext.create('MyApp.store.UserStore');
                      userStore.load();
                      //Create the dataview
                      var view = Ext.create('Ext.DataView', {
                          store: userStore,
                          itemTp1: \ ' < h2 > \{USERNAME\} < / h2 >  \{EMAIL\}  '
                      //Add the dataview to the panel
                      me.add(view);
             });
```