

```
In [37]: import pandas as pd
import seaborn as sns
movies = pd.read_csv("movies.csv")
movies=movies[movies.columns[3:]]
%matplotlib inline
sns.clustermap(movies.corr(), linewidths=.5,
               figsize=(9, 9))
```

Out[37]: <seaborn.matrix.ClusterGrid at 0x11c98e128>

