

Create a correlation heatmap using seaborn

```
# create subplot with matplotlib
f,ax = plt.subplots(figsize=(20,20))

# create correlation heatmap in seaborn by applying heatmap onto correlation matrix and subplots defined above
corr = sns.heatmap(ALL_num_correl.corr(), annot = True, fmt=".1f", cmap='coolwarm', vmin=-1.0, vmax=1.0, ax = ax)

# 'annot' allows plot to place correlation coefficients onto heatmap
```

