GraphViz for discrete math students

Make A Graph

Enter your DOT definition in the box below, and click Generate to display the resulting graph.

```
digraph G {
rankdir=LR;
node [shape=box, style=rounded];

subgraph clusterA {
 labeljust=l;
 label="marketing@company.com";

 AS [label="", shape=circle, width="0.3"];
 AE [label="", shape=circle, width="0.3", style=bold];
 A1 [label="A1:Create Document"];
 A2 [label="A2:Revision and Check"];

 AS -> A1;
 A1 -> A2 [style=invis]; // Define an invisible edge to make AS, A1, A2, and AE are horizontally-placed
 A2 -> AE;
}

subgraph clusterB {
 labeljust=l;
 label="marketing-leader@company.com";

 B1 [label="B1:Check Document"];
 B2 [label="B2:Comment"];

 B1 -> B2;
}

A1 -> B1; // Sequence flow crossing swimlanes is drawn outside of cluster definition
B2 -> A2;

}
```

Layout Method dot ▼ (Just use trial and error to find the method you think works best)

Generate

Results