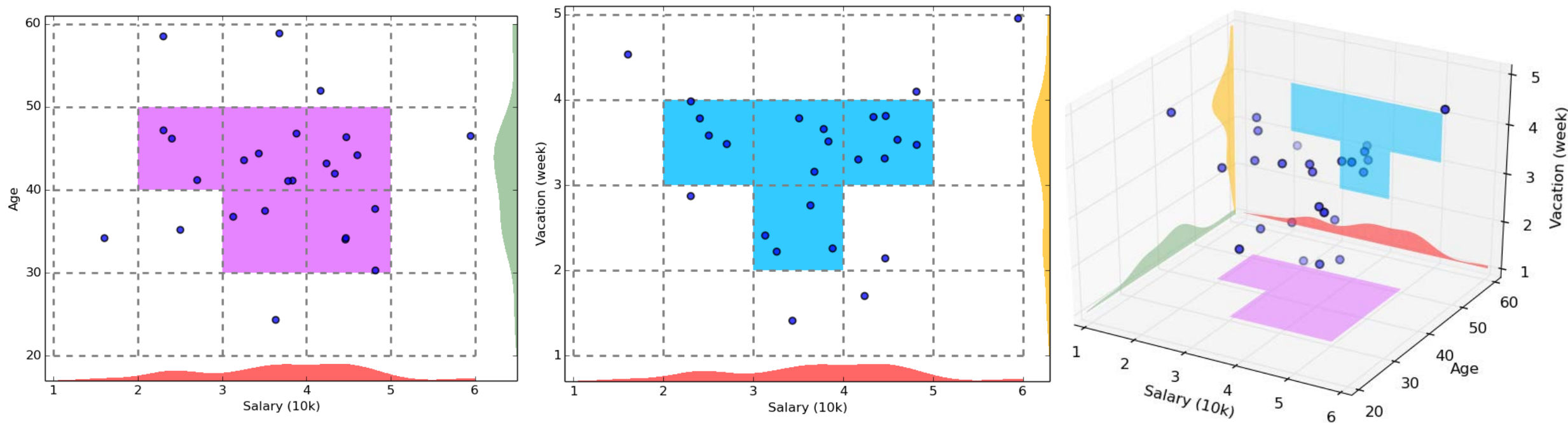# CLIQUE: SubSpace Clustering with Aprori Pruning

- ❑ Start at 1-D space and discretize numerical intervals in each axis into grid
- ❑ Find dense regions (clusters) in each subspace and generate their minimal descriptions
- ❑ Use the dense regions to find promising candidates in 2-D space based on the Apriori principle
- ❑ Repeat the above in level-wise manner in higher dimensional subspaces

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