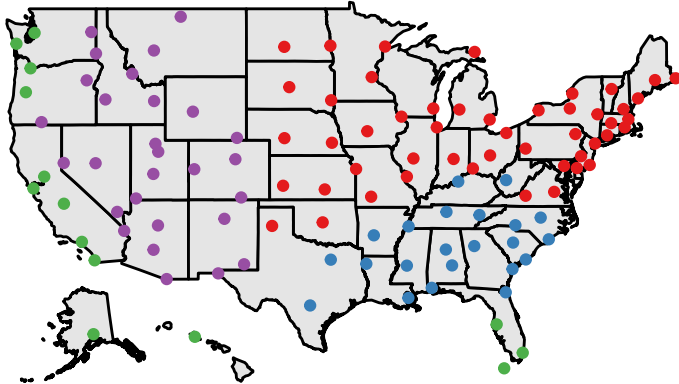
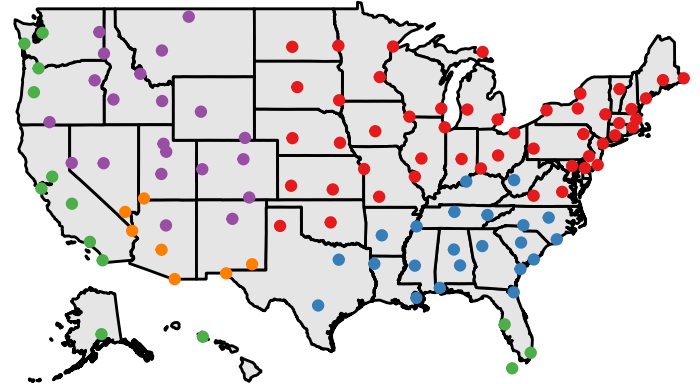


ward.D

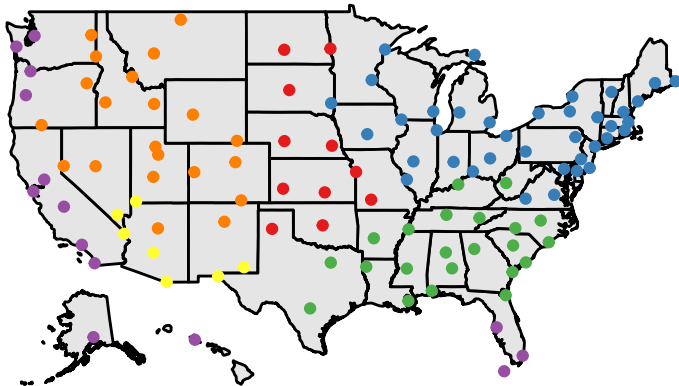
euclidean 4 clusters



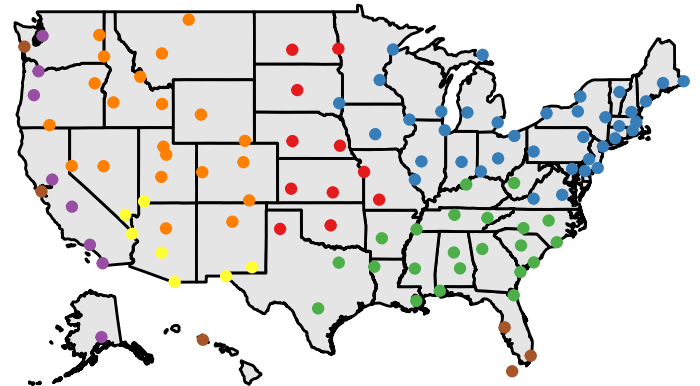
euclidean 5 clusters



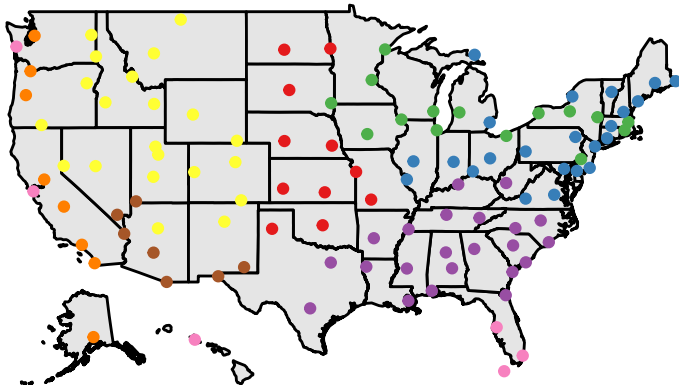
euclidean 6 clusters



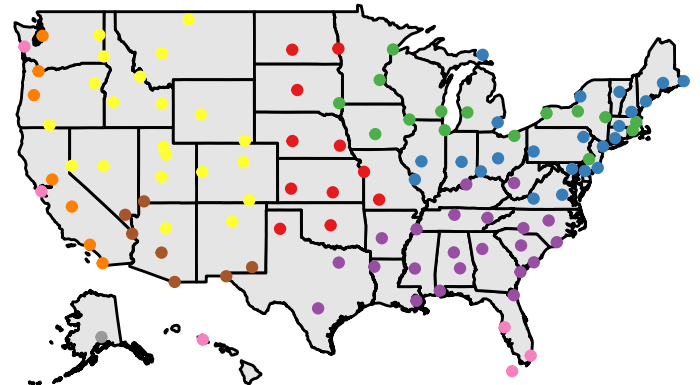
euclidean 7 clusters



euclidean 8 clusters

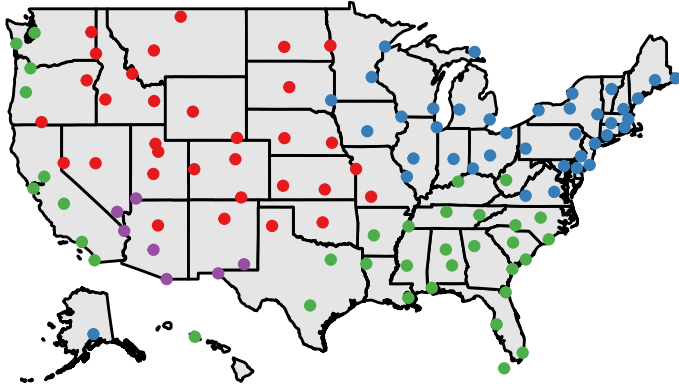


euclidean 9 clusters

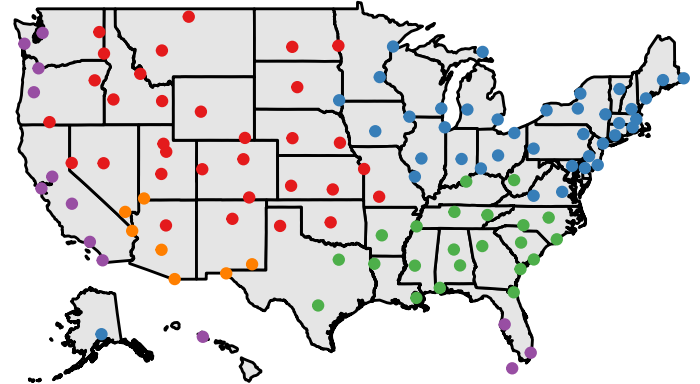


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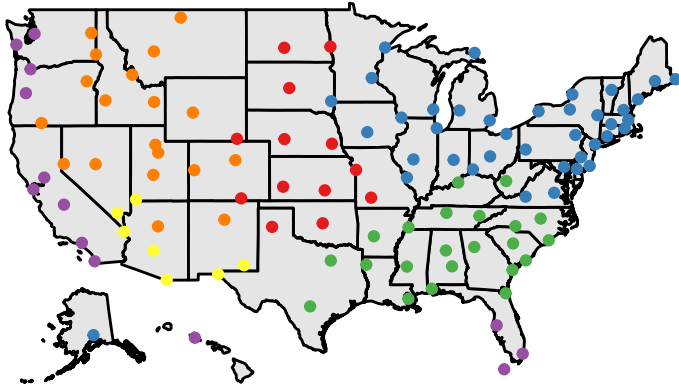
euclidean 4 clusters



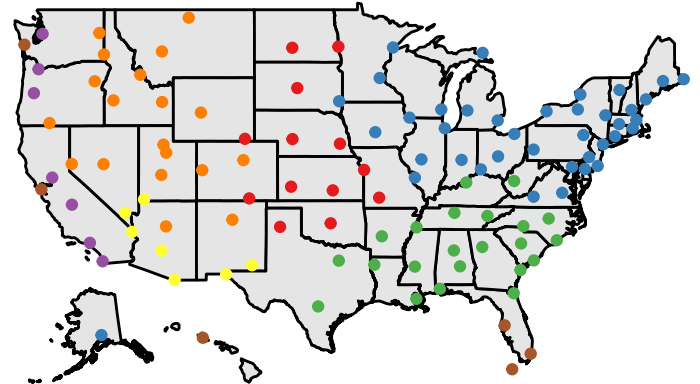
euclidean 5 clusters



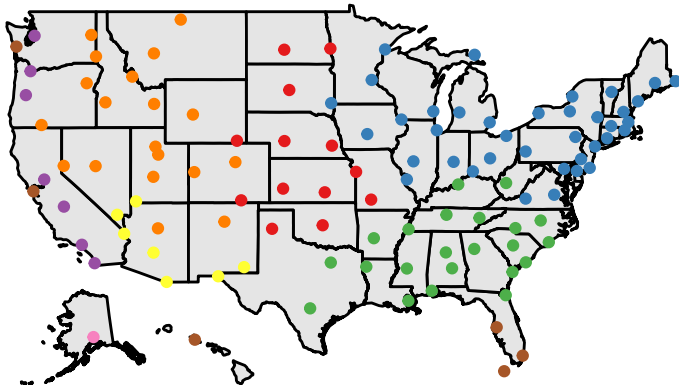
euclidean 6 clusters



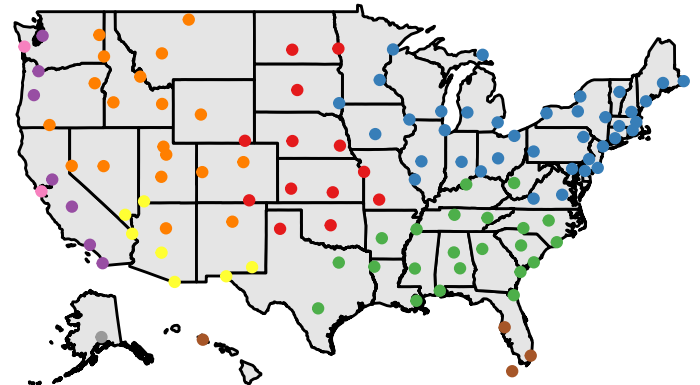
euclidean 7 clusters



euclidean 8 clusters

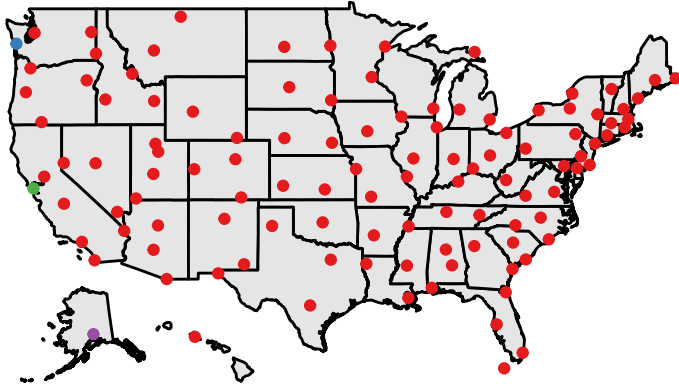


euclidean 9 clusters

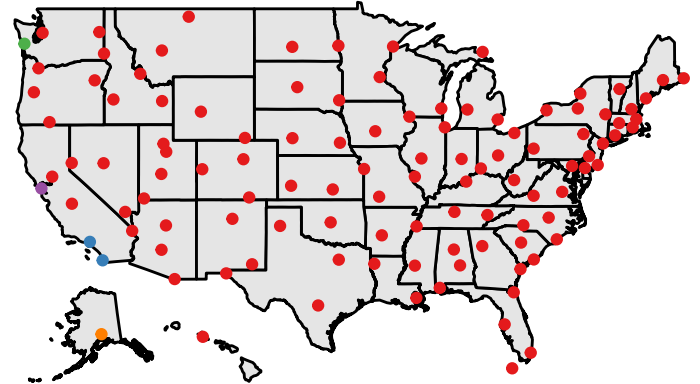


single

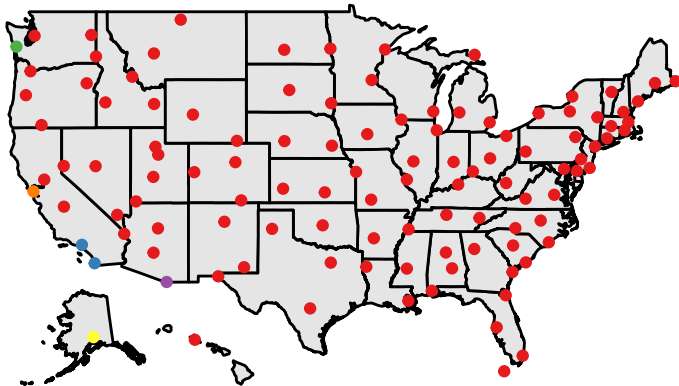
euclidean 4 clusters



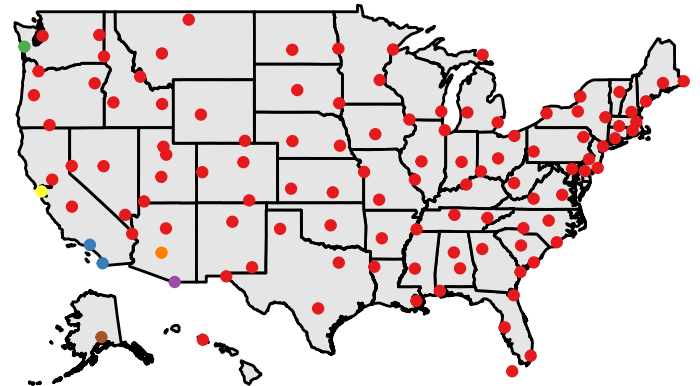
euclidean 5 clusters



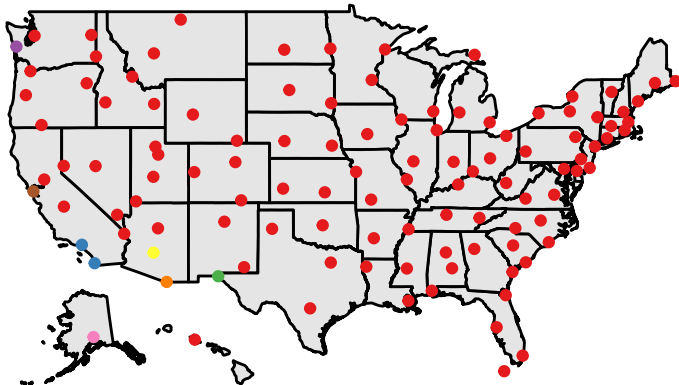
euclidean 6 clusters



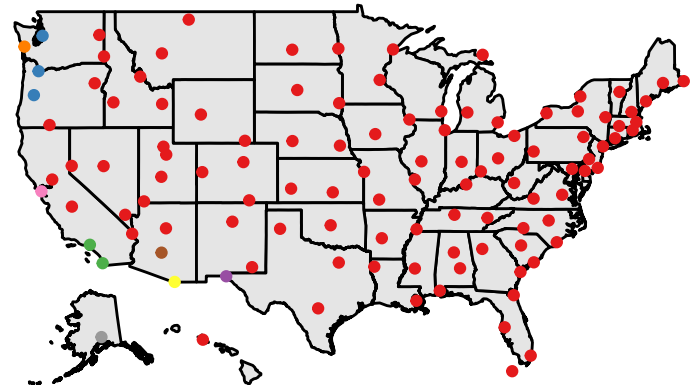
euclidean 7 clusters



euclidean 8 clusters

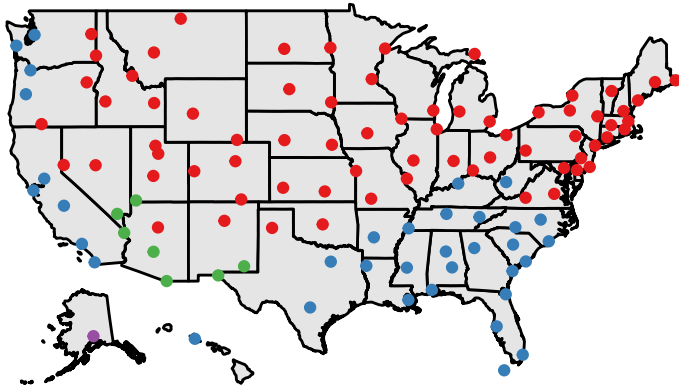


euclidean 9 clusters

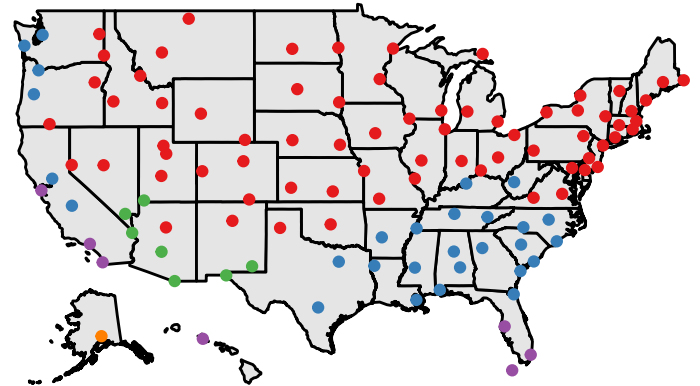


complete

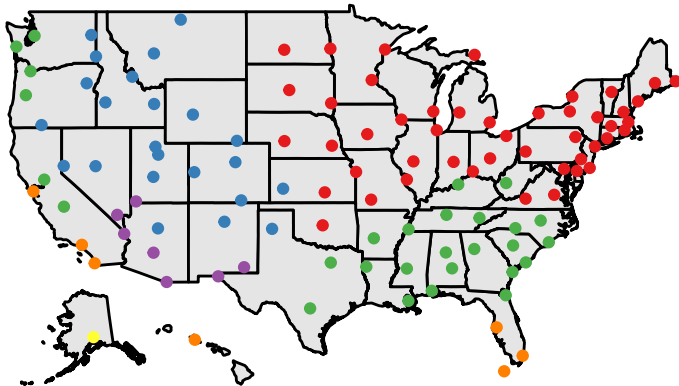
euclidean 4 clusters



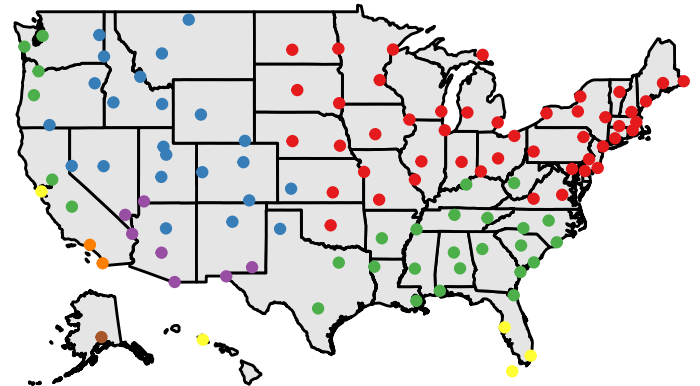
euclidean 5 clusters



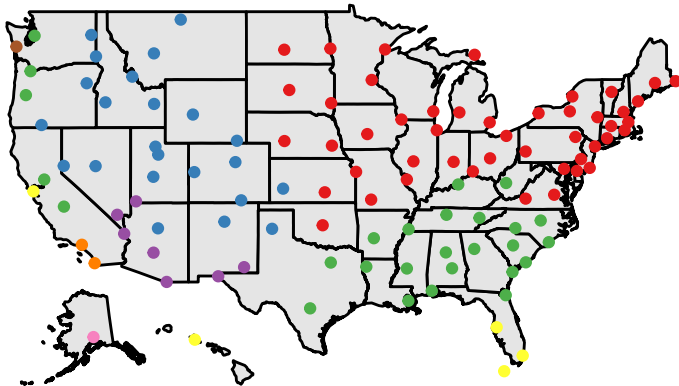
euclidean 6 clusters



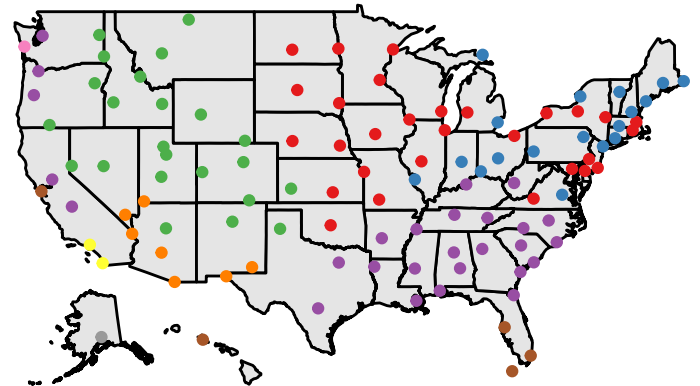
euclidean 7 clusters



euclidean 8 clusters

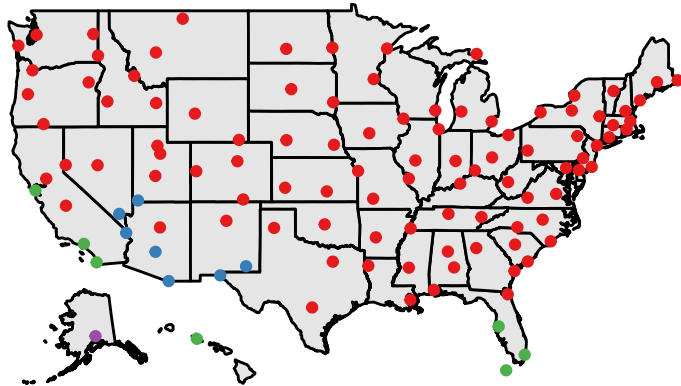


euclidean 9 clusters

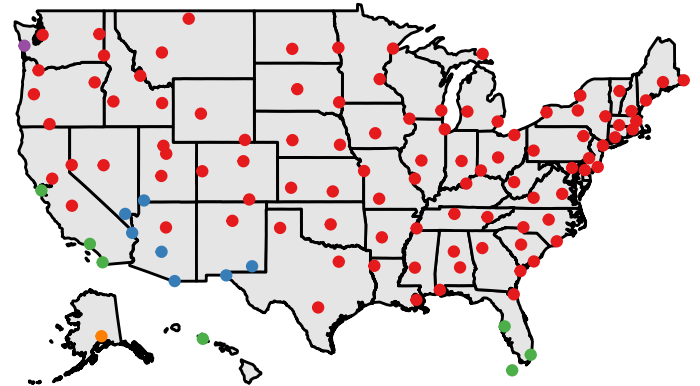


average

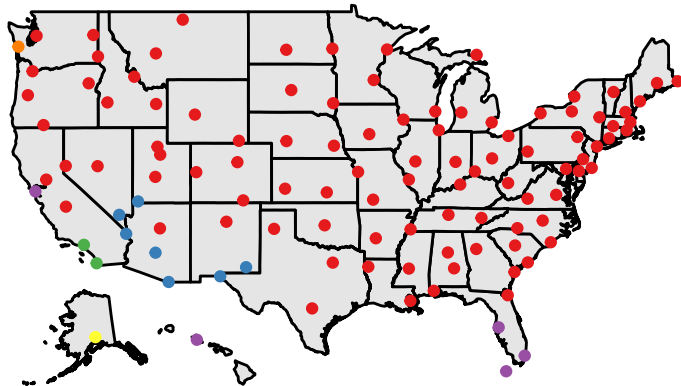
euclidean 4 clusters



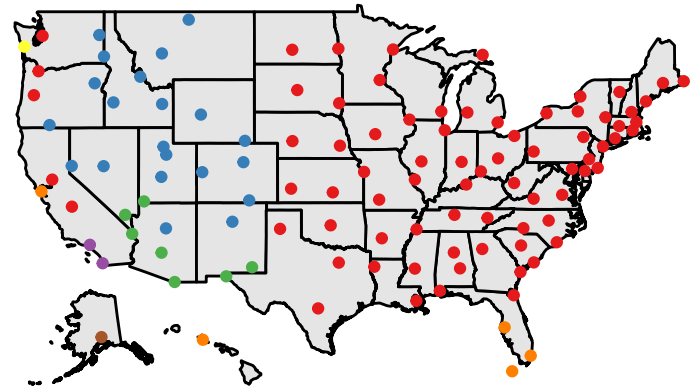
euclidean 5 clusters



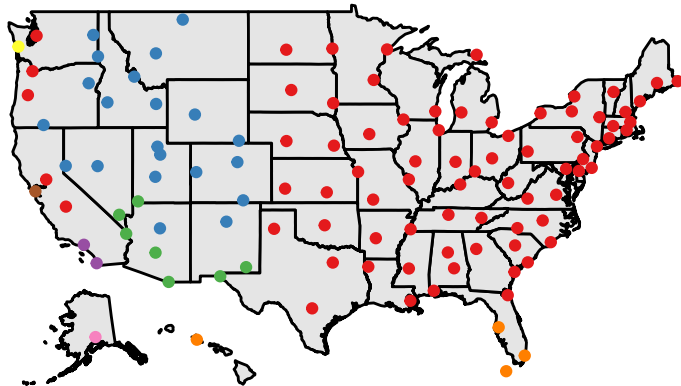
euclidean 6 clusters



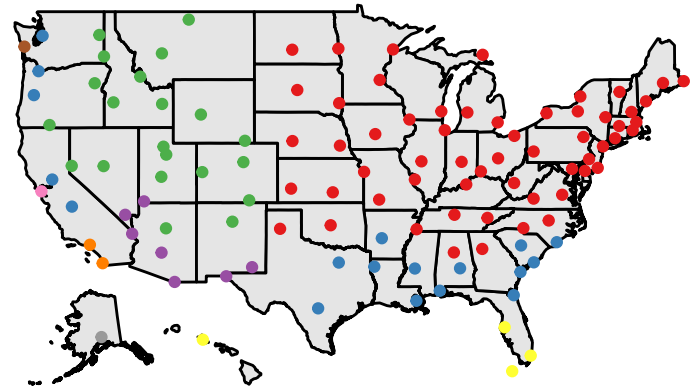
euclidean 7 clusters



euclidean 8 clusters

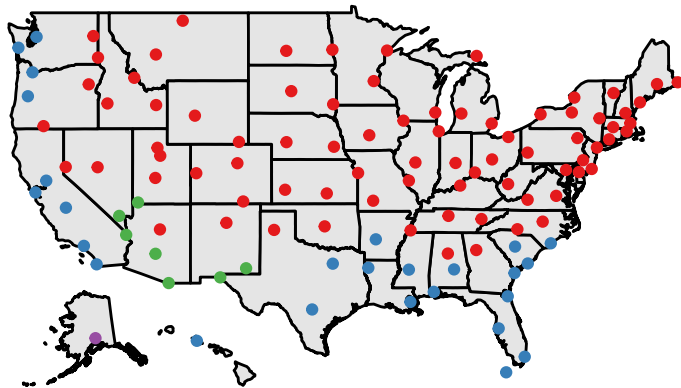


euclidean 9 clusters

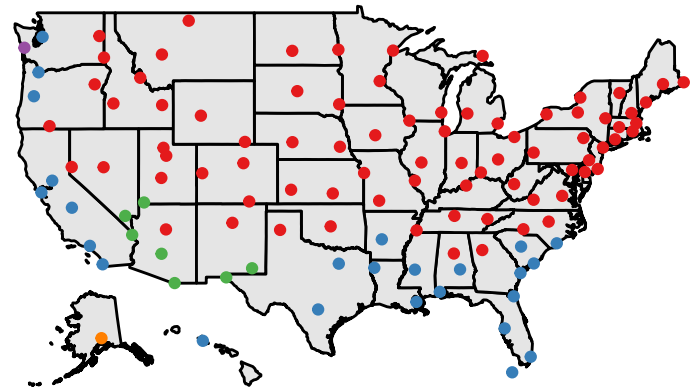


mcquitty

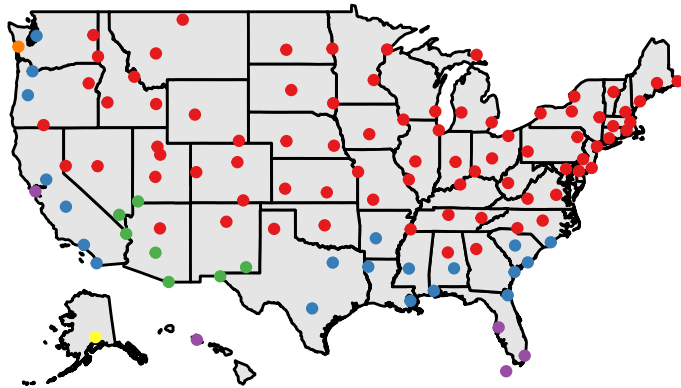
euclidean 4 clusters



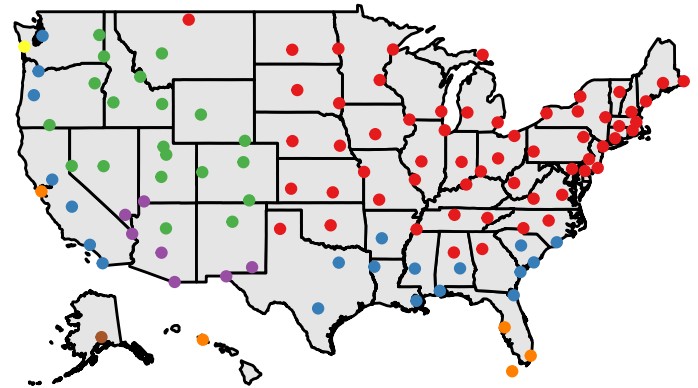
euclidean 5 clusters



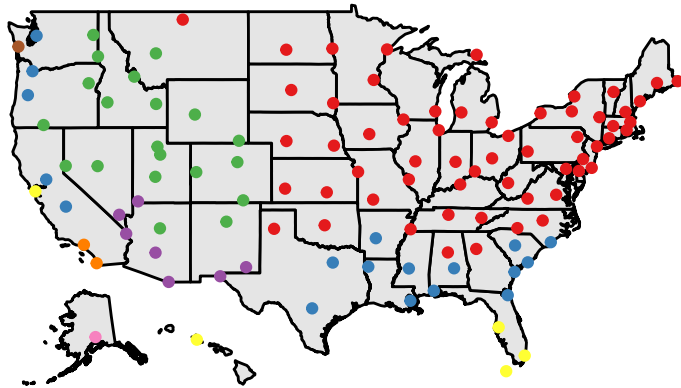
euclidean 6 clusters



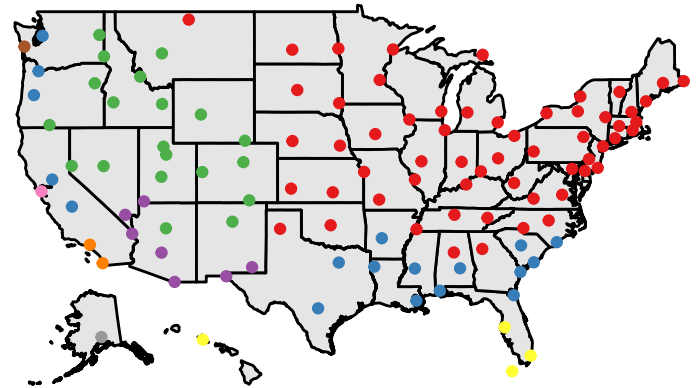
euclidean 7 clusters



euclidean 8 clusters

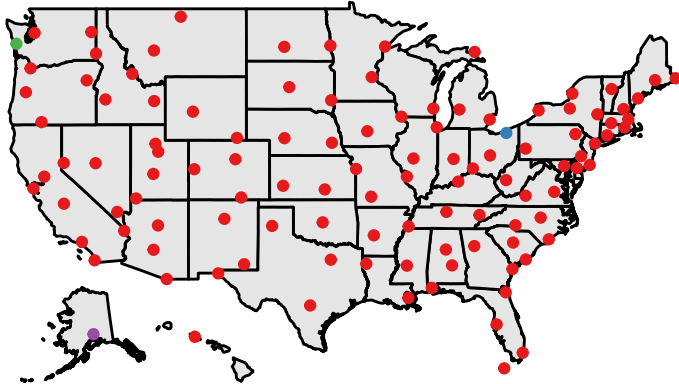


euclidean 9 clusters

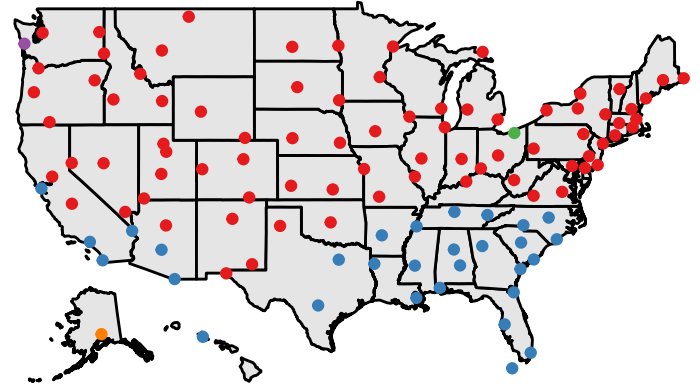


median

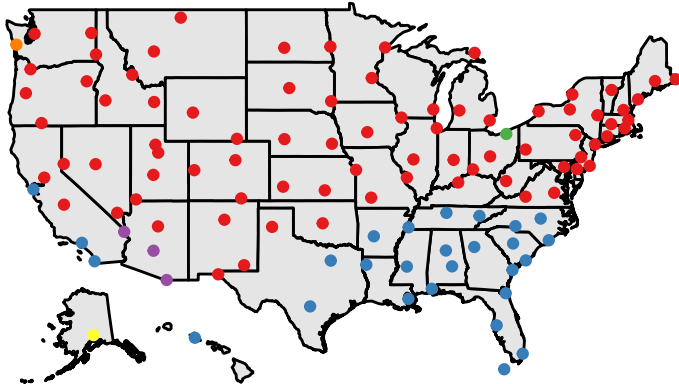
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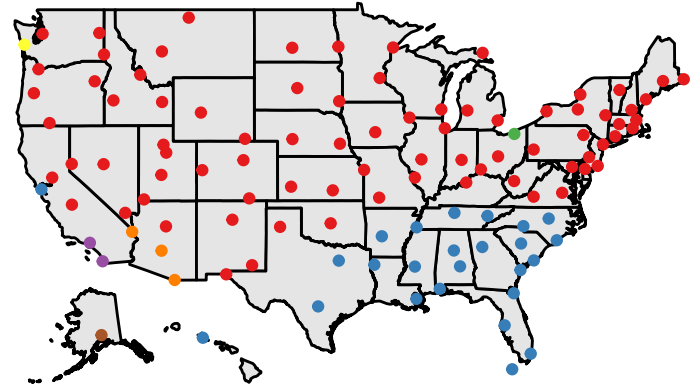
euclidean 5 clusters



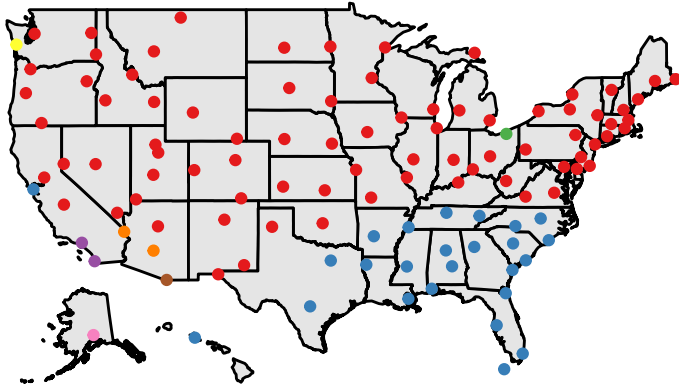
euclidean 6 clusters



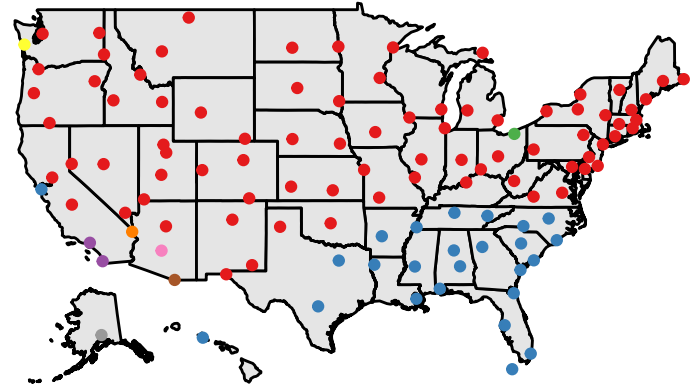
euclidean 7 clusters



euclidean 8 clusters

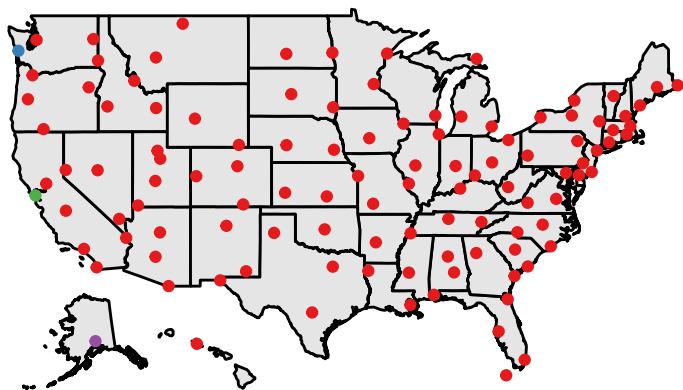


euclidean 9 clusters

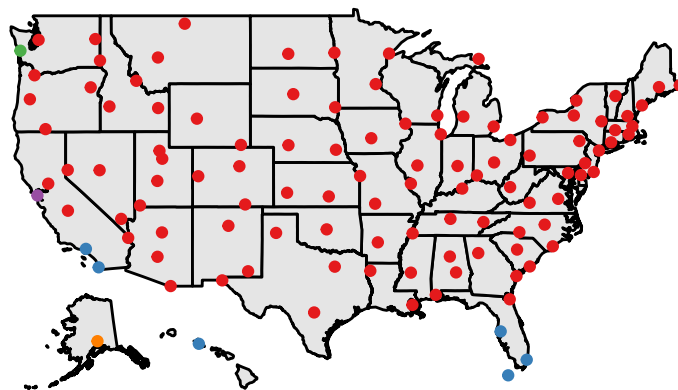


centroid

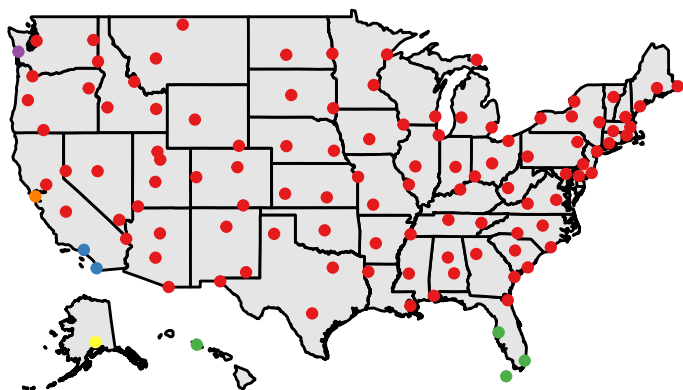
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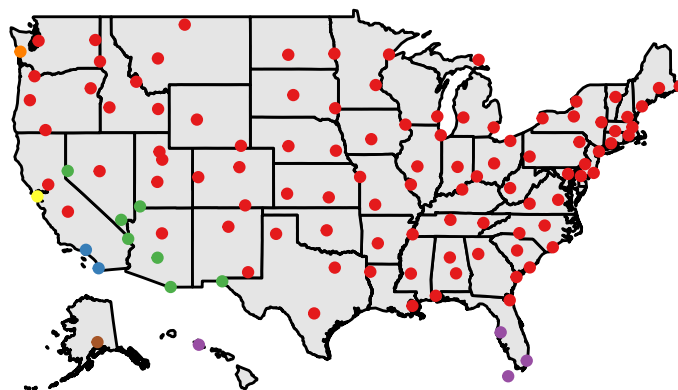
euclidean 5 clusters



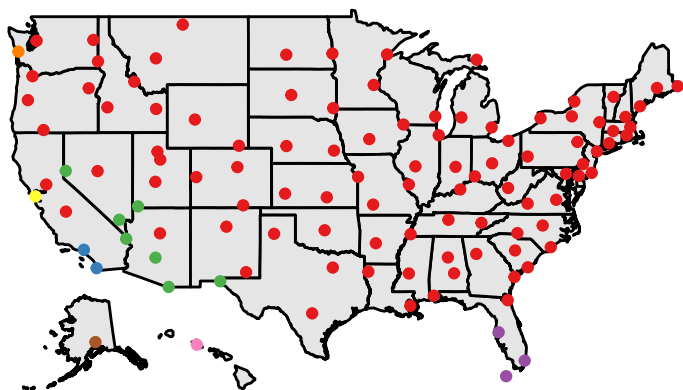
euclidean 6 clusters



euclidean 7 clusters



euclidean 8 clusters



euclidean 9 clusters

