Provides an example of trying to deploy Dask for multiple clusters creating a lot of problems in one case.

Dask supports SSH cluster, I suspect this is what Kamiak is on, in addition to others listed in other videos.

Seems more and more like deployment to cluster may be a more specific case than fits the scope of our project, but is a potential source of more code heavy work.

Software package handling and distribution can be difficult as mentioned previously.

Can ignore security probably, most do without repercussions since it is data analytics.

Dask stores and outputs logs and informational elements and tools exist to help look through it.

Remembering to turn things off is important for not wasting resources.

Proceeds to cover several platforms which can aid in managing Dask deployments to different HPC system options as well as solve some issues from trying to manage it personally.

Coiled is a specialized platform for doing this which is a for profit company with some overlap in engineers with the open source element of Dask.

Overall the video serves more as a warning against attempting to scale Dask deployment to a cluster with our limited time remaining for the project.