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Ligand-inducible cell death associated with a series of new carboxylate derivatives. A group of novel carboxylate ligands containing a 1,3-bis(benzimidazol-2-yl)propan-2-ol (BZD) group were designed and synthesized. These compounds were prepared by the reaction of BZDs with the dicarboxylic acid derivatives, benzoic acid and oxalic acid. Some of them could induce cell death in human U937 cells with a clear dose-dependent manner, and they were not toxic in normal human Chang liver cells. The result of cell apoptosis induced by these compounds showed that the sub-G1 peak was detected by flow cytometry analysis. They also inhibited the proliferation of U937 cells. The expression of caspase-3 and PARP cleavage was also observed in cells treated with the ligands. In addition, the ligands enhanced the Fas-mediated apoptosis in U937 cells. The ligands could induce cell death via a caspase-dependent apoptosis in U937 cells. The results suggest that the ligands might have therapeutic potential for the treatment of leukemia and other hematological malignancies.

Q: Communication between connected Azure App Service and Azure Function in different regions I am setting up continuous integration using Azure DevOps and it uses Azure Functions for that purpose. However, the code runs in one region (EU) and the Azure Functions are in another (US East). We use Azure App Services for our websites (a bit different from Azure Functions). With that in mind, how can I set up a scenario where Azure App Services communicate with Azure Functions? I've been thinking of using WebJobsStorage but it's not clear to me how this would work.

A: There are a few options, all of which involve using some sort of IPC mechanism, including: Function Apps are shared across regions. Function Apps are in their own region, and communication is handled via Cloud Services in the same region. The code for 2d92ce491b