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Okino PolyTrans v4.3.8 (with plugins) Okino PolyTrans v4.3.8 (with plugins) A: I actually have that plugin installed, and I'm still having trouble. It seems like I should be able to view the geometry in the 3D window, but I don't. Has anyone else had this problem? Do I need to install it first? Your plugins tab should be closed, i.e., "Plugin was closed by the plugin's tab" in your screenshot. There is a book/paper you can read to help understand how this plugin works, if you need further explanation: Plugin API—Okino PolyTrans V4.3.8. After installing and using the Okino PolyTrans v4.3.8 and its plugins for a bit, I realized that the geometry doesn't always behave as expected. In a sense, it's a little bit like the problem I had with the plugin by Okino Software. Okino Software had a set of plugins that were supposed to make life easier for users of their 3D modelling software to transfer model files between other 3D packages (SolidWorks, Autodesk, etc.). I used them for years, and I think many people did use them. I had so much trouble with their plugins that I eventually dropped them from my workflow. The problem is that they just didn't work. When I started using a new plugin, it would work for a while, and then I would either find an application that it didn't work with, or one that it did work with that had been changed in some way that made the plugin not work anymore. There was no rhyme or reason to their releases. It was almost like they had some kind of policy to release new versions of their plugins every few months (or years). Sometimes the plugins would be supported for a while, sometimes not. There's a reason that people move away from such plugins. I see in the documentation that you say that you want to use it with a 3D modelling package that is a commercial product. That's different than what Okino Software was doing. From what I've read of their documentation, their plugins were part of a package that they put together to make a sort of universal interchangeability for 3D model files. It's their hope that the end user would get a bunch of model files from one of their 2092cc491b