
Question

[Chip Gore](#) · Apr 24, 2018

How can I programmatically select a row on a zen.TablePane when I only know the row's value?

Hi -

I'm trying to figure out an elegant way to select a row on a table pane when I don't have an index, but I DO have a value.

My page has a typical tablePane (with a tableNavigator) which is being populated from a table of records, and the value for each row is the object instance ID for the class that has the rest of the columns being displayed. What I'm trying to do is add in a URL parameter for a targeted object ID that will populate the specific "fields" elsewhere on my page, which are the same fields that are populated when I do an onSelectedRow() from my tablePane. Populating the fields is easy, but I would like to also highlight (select programmatically) the corresponding row in my tablePane, but I have no idea if the appropriate row is currently rendered, or if it's even in the table... but if I CAN, I would like to highlight/select the row.

Does anyone have an example of how to do this?

[#ZEN](#) [#Caché](#)

Source

URL: <https://community.intersystems.com/post/how-can-i-programmatically-select-row-zentablepane-when-i-only-know-rows-value>