

---

Question

[Stephen Canzano](#) · Jul 14, 2016

## More than 1 Listing for a KPI

I have a DeepSee KPI defined based on %DeepSee.KPI following the documentation <http://docs.intersystems.com/latest/csp/docbook/DocBook.UI.Page.cls?KEY=...>. I've then enabled the KPI on a dashboard by adding a Widget where the data source is the KPI. Currently the ability to show a Detail Listing is implemented by the call back %OnGetListingSQL. This method documents the parameter

pListingName is the name of the listing to display. This is reserved for future use.

According to this and from what I can tell there is no way to provide support for a secondary listing.

1. Is this true? I'm looking at Cache for Windows (x86-64) 2016.3 (Build 619U)
2. Can this be changed so that in the future multiple Listings can be defined? I'm thinking it might make sense to support something like

/// This XData definition defines the KPI.

XData KPI [ XMLNamespace = "<http://www.intersystems.com/deepsee/kpi>" ]

```
{  
<kpi xmlns="http://www.intersystems.com/deepsee/kpi" name="ED Patient Utilization" sourceType="sql" >  
  
<property/>  
<filter />  
<action/>  
<listing name="Default" .../>  
  
<listing name="Detail" .../>  
  
</kpi>  
}
```

[#Dashboards](#) [#InterSystems IRIS BI \(DeepSee\)](#)

---

Source URL: <https://community.intersystems.com/post/more-1-listing-kpi>