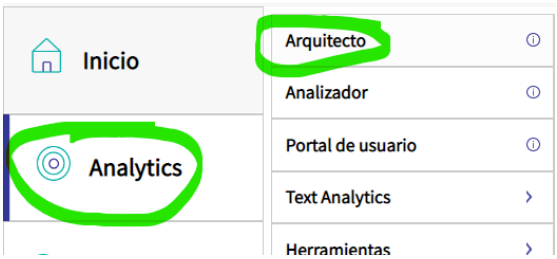
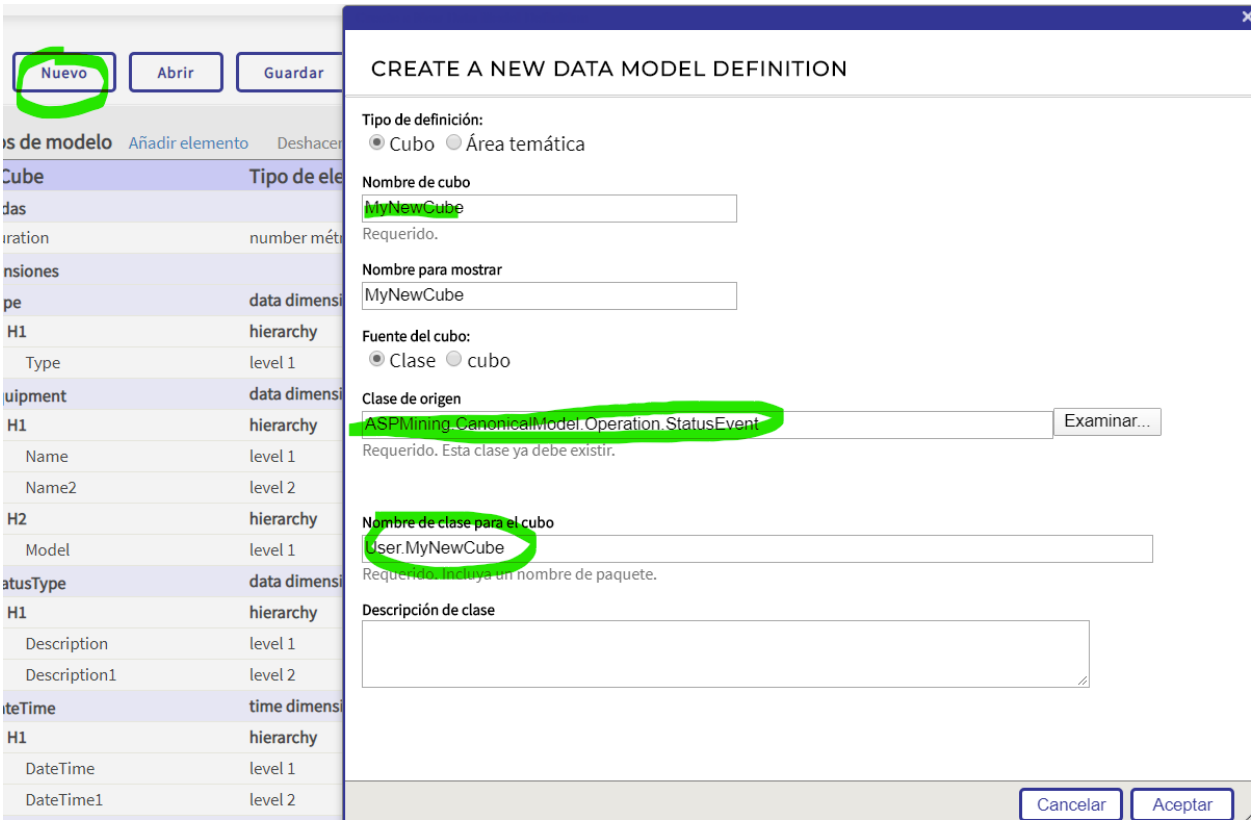
Create a Dashboard in IRIS

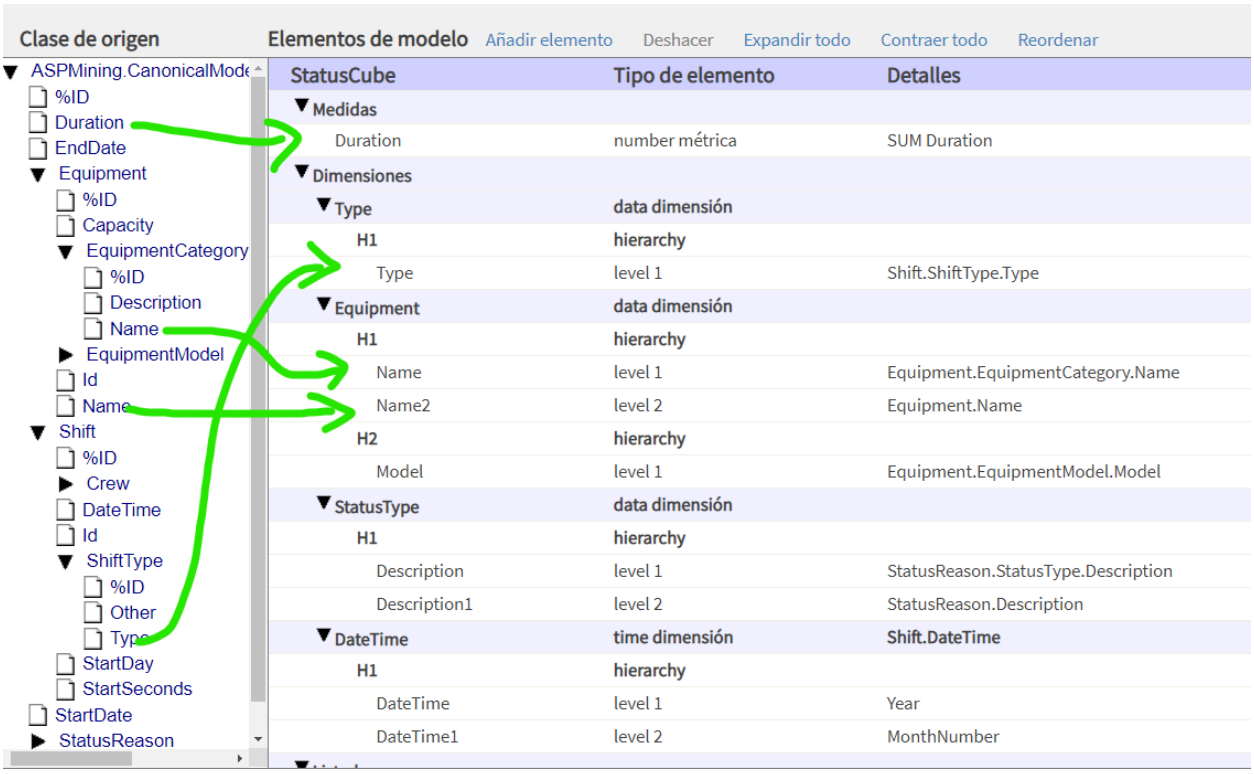
1. Create a Cube linked to the Class with the Data you want to work with





2. Choose the Dimensions and Measures you want.

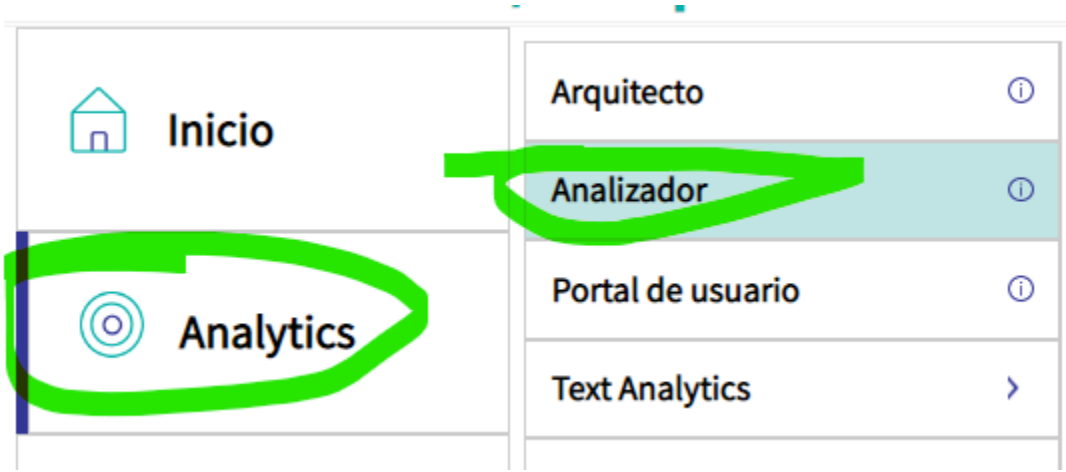
Hierarchy Levels are used to be able to Drill Down into the data

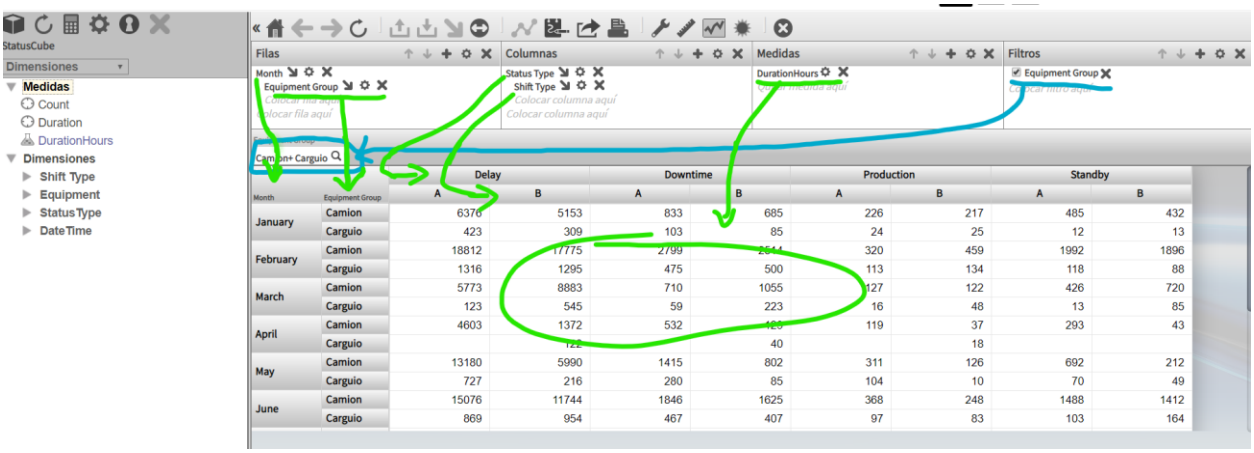


3. Compile and Build your Cube

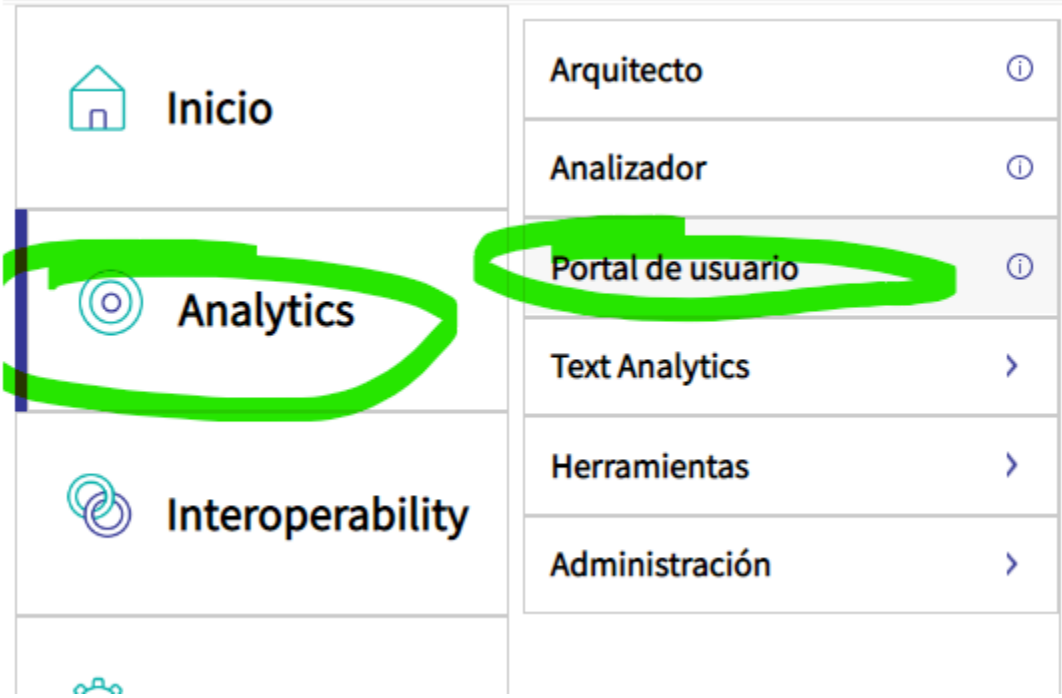
4. Go to the Analyzer and Create a Dynamic Table for your Cube

This step will define what data will be used when creating a plot for your dashboard.

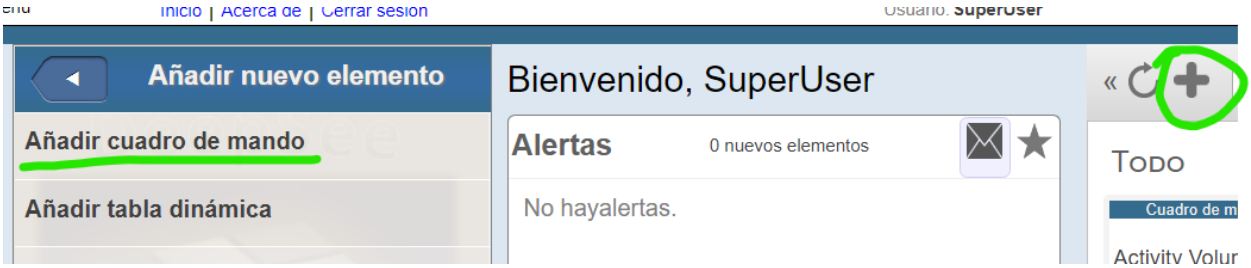




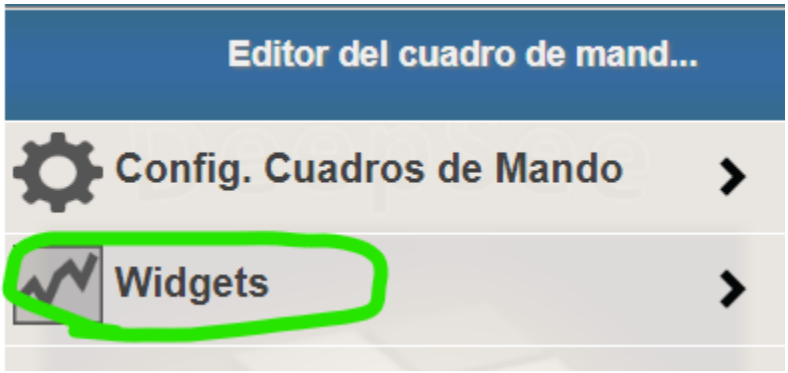
5. Save Table and go to User Portal to Create a Dashboard

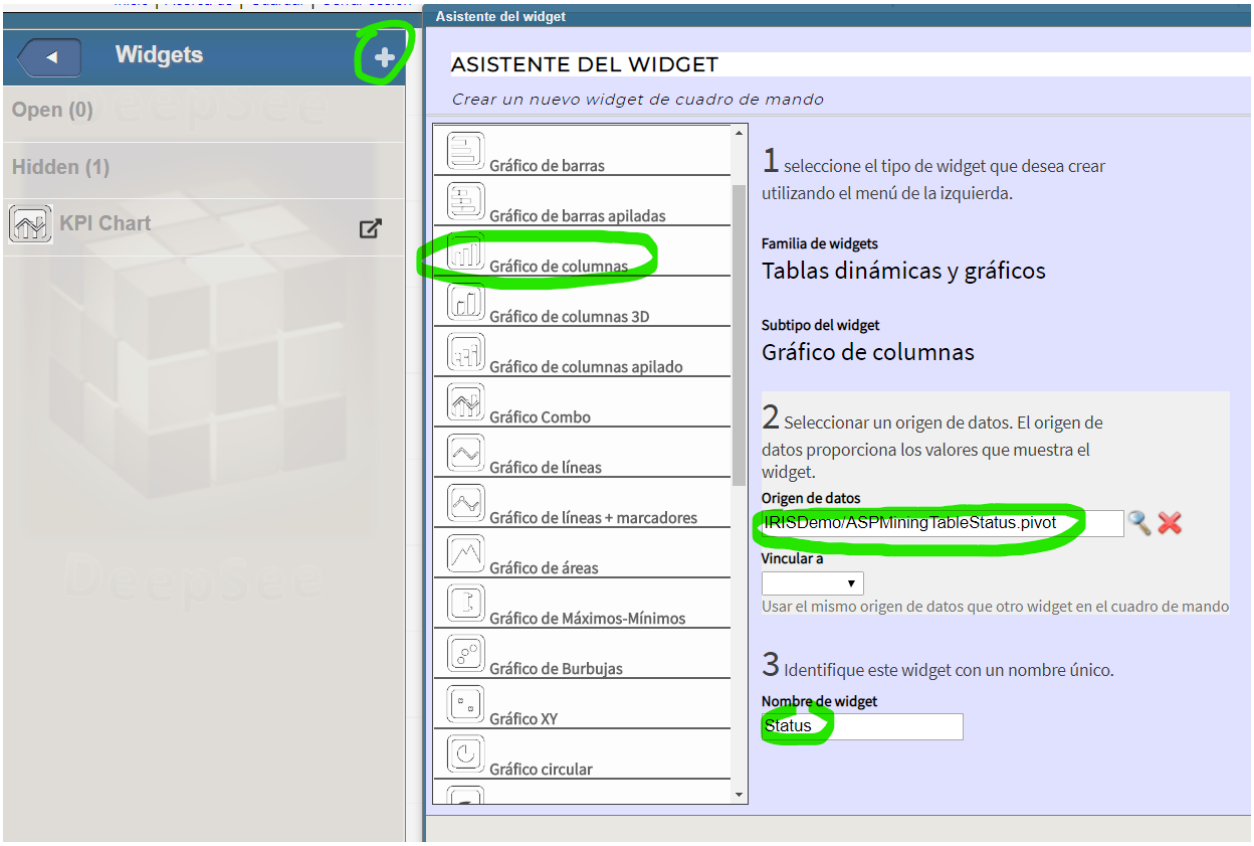


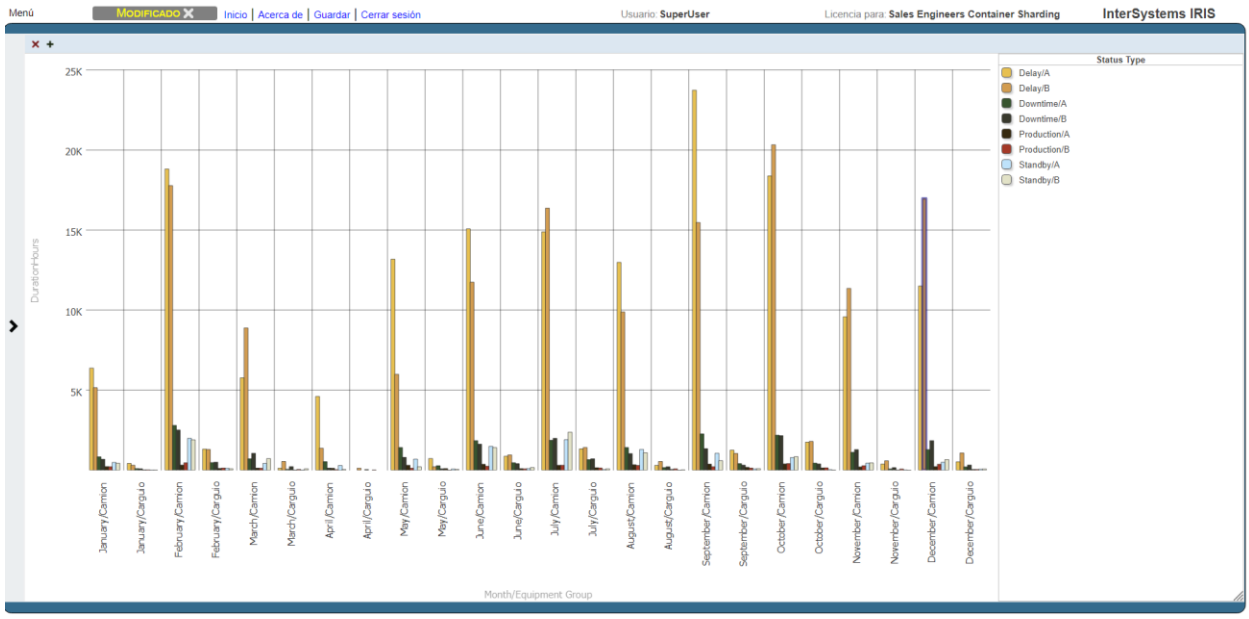
6. Add a Dashboard



7. Add a Widget and Link it to your Dynamic Table






Menú
MODIFICADO
Inicio | Acerca de | Guardar | Cerrar sesión
Usuario: SuperUser
Licencia para: Sales Engineers Container Sharding
InterSystems IRIS
Status Type
Delay/A
Delay/B
Downtime/A
Downtime/B
Production/A
Production/B
Standby/A
Standby/B
25K
20K
15K
10K
5K
DurationHours
January/Camion
January/Cargulo
February/Camion
February/Cargulo
March/Camion
March/Cargulo
April/Camion
April/Cargulo
May/Camion
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July/Cargulo
August/Camion
August/Cargulo
September/Camion
September/Cargulo
October/Camion
October/Cargulo
November/Camion
November/Cargulo
December/Camion
December/Cargulo
Month/Equipment Group