

文章

[Michael Lei](#) · 四月 9, 2022 阅读大约需 1 分钟

[Open Exchange](#)

一种浏览Globals的新方法

我想介绍一下我参加Globals竞赛的新项目。一个非常新的Globals浏览器视图

Namespaces

Free

Filter

Namespace	Globals	Free	Size	Resource	Mirrored	StateInt
%SYS	IRISSYS					
USER	USER					
^^/usr/irissys/mgr/		4.1	60	%DB_IRISSYS	☐	Mounted/RW
^^/usr/irissys/mgr/enslib/		9.6	147	%DB_ENSLIB	☐	Mounted/R
^^/usr/irissys/mgr/irisaudit/		0.19	1	%DB_IRISAUDIT	☐	Mounted/RW
^^/usr/irissys/mgr/irislib/		0.81	357	%DB_IRISLIB	☐	Mounted/R
^^/usr/irissys/mgr/irislocaldata/		9.9	11	%DB_IRISLOCALDATA	☐	Mounted/RW
^^/usr/irissys/mgr/iristemp/		9.3	11	%DB_IRISTEMP	☐	Mounted/RW
^^/usr/irissys/mgr/user/		9.8	11	%DB_USER	☐	Mounted/RW
^^/usr/irissys/mgr/zpm/		Free	23	%DB_%DEFAULT	☐	Mounted/RW

它提供对所有命名空间的快速访问，并直接访问数据库，只需从一个列表中即可。计算自由大小，为每个数据库分别计算，或为所有数据库一次计算。并进行排序。

潜入命名空间或数据库层面，可以分别获得每个全局或所有数据库的大小，并按大小排序。

Namespaces

USER

SystemSizeExport

Filter

☐ Name	Location	Size	Collation
☐ ^EnsEDI.Schema("HIPAA_5010"):("HIPAA_5010")	/usr/jirissys/mgr/enslib/	2.69	IRIS standard
☐ ^EnsEDI.Schema("HIPAA_4010"):("HIPAA_4010")	/usr/jirissys/mgr/enslib/	1.32	IRIS standard
☐ ^EnsEDI.Description("X","X12"):("X","X12")	/usr/jirissys/mgr/enslib/	0.66	IRIS standard
☐ ^EnsEDI.X12.Schema("HIPAA_5010"):("HIPAA_5010")	/usr/jirissys/mgr/enslib/	0.37	IRIS standard
☐ ^EnsEDI.X12.Schema("HIPAA_4010"):("HIPAA_4010")	/usr/jirissys/mgr/enslib/	0.23	IRIS standard
☐ ^EnsEDI.X12.Description("HIPAA_5010"):("HIPAA_5010")	/usr/jirissys/mgr/enslib/	0.06	IRIS standard
☐ ^EnsEDI.Schema("ISC_00405"):("ISC_00405")	/usr/jirissys/mgr/enslib/	0.05	IRIS standard
☐ ^EnsEDI.Schema("ISC_00401"):("ISC_00401")	/usr/jirissys/mgr/enslib/	0.04	IRIS standard
☐ ^EnsEDI.X12.Description("HIPAA_4010"):("HIPAA_4010")	/usr/jirissys/mgr/enslib/	0.04	IRIS standard
☐ ^%ZPM.Client.ServerDefD	/usr/jirissys/mgr/zpm/	0.02	IRIS standard
☐ ^%ZPM.Client.ServerDefI	/usr/jirissys/mgr/zpm/	0.02	IRIS standard
☐ ^DeepSee.Cubes	/usr/jirissys/mgr/user/	0.02	IRIS standard
☐ ^DeepSee.FolderD	/usr/jirissys/mgr/user/	0.02	IRIS standard
☐ ^DeepSee.FolderI	/usr/jirissys/mgr/user/	0.02	IRIS standard
☐ ^DeepSee.FolderItemD	/usr/jirissys/mgr/user/	0.02	IRIS standard

导出选定的Globals可以产生XML或GOF格式，并以GZIP作为选项打包。

NamespacesUSER

Filter

☐ Name	Location	Size	Collation
☐ ^EnsEDI.Schema("HIPAA_5010"):("HIPAA_5010")	/usr/jirissys/mgr/enslib/	2.69	IRIS standard
☐ ^EnsEDI.Schema("HIPAA_4010"):("HIPAA_4010")	/usr/jirissys/mgr/enslib/	1.32	IRIS standard
☐ ^EnsEDI			standard
☐ ^EnsEDI			standard
☐ ^EnsEDI			standard
☐ ^EnsEDI			standard
☐ ^EnsEDI			standard
☐ ^EnsEDI			standard
☐ ^EnsEDI			standard
☐ ^%ZPM.Client.ServerDefl	/usr/jirissys/mgr/zpm/	0.02	IRIS standard
☐ ^%ZPM.Client.ServerDefl	/usr/jirissys/mgr/zpm/	0.02	IRIS standard
☒ ^DeepSee.Cubes	/usr/jirissys/mgr/user/	0.02	IRIS standard
☐ ^DeepSee.FolderD	/usr/jirissys/mgr/user/	0.02	IRIS standard
☐ ^DeepSee.FolderI	/usr/jirissys/mgr/user/	0.02	IRIS standard
☐ ^DeepSee.FolderItemD	/usr/jirissys/mgr/user/	0.02	IRIS standard

Export

Export 1 globals from USER

Format

☒ XML☐ GOF

GZip☒

Cancel

Export

在Global层面，很容易选择要深入钻取的下标Subscript，并按要深入的下标Subscript数量进行过滤。不停的滚动有助于更快地加载，并容易看到发现的数据的下一个部分

Namespaces
%SYS
^CONFIG

Filter

1: ^CONFIG("Cluster", "CommIPAddress")	= ""
2: ^CONFIG("Cluster", "JoinCluster")	= 0
3: ^CONFIG("ConfigFile", "Product")	= "IRIS"
4: ^CONFIG("ConfigFile", "Version")	= 2021.23
5: ^CONFIG("Conversions", "LastConvertTime")	= "2022-01-31 18:13:26"
6: ^CONFIG("Databases", "ENSLIB")	= "/usr/irissys/mgr/enslib/"
7: ^CONFIG("Databases", "IRISAUDIT")	= "/usr/irissys/mgr/irisaudit/"
8: ^CONFIG("Databases", "IRISLIB")	= "/usr/irissys/mgr/irislib/"
9: ^CONFIG("Databases", "IRISLOCALDATA")	= "/usr/irissys/mgr/irislocaldata/"
10: ^CONFIG("Databases", "IRISSYS")	= "/usr/irissys/mgr/"
11: ^CONFIG("Databases", "IRISTEMP")	= "/usr/irissys/mgr/iristemp/"
12: ^CONFIG("Databases", "USER")	= "/usr/irissys/mgr/user/"
13: ^CONFIG("Databases", "ZPM")	= "/usr/irissys/mgr/zpm/"
14: ^CONFIG("DeviceSubTypes", "C-ANSI")	= "80^#,\$C(27,91,72,27,91,74)^25^\$C(8)^W \$C(27,91)_(DY+1)_(DX+1)_"
15: ^CONFIG("DeviceSubTypes", "C-IRIS Terminal")	= "80^#,\$C(27,91,72,27,91,74)^24^\$C(8)^W \$C(27,91)_(DY+1)_(DX+1)_"
16: ^CONFIG("DeviceSubTypes", "C-TV925")	= "80^#,\$C(27,44)^24^\$C(8)^W \$C(27,61,DY+32,DX+32) S \$X=DX, \$Y=DY+1" (27,91)_(DY+1)_(DX+1)_"
17: ^CONFIG("DeviceSubTypes", "C-VT100")	= "80^#,\$C(27,91,72,27,91,74)^24^\$C(8)^W \$C(27,91)_(DY+1)_(DX+1)_"
18: ^CONFIG("DeviceSubTypes", "C-VT101W")	= "132^#,\$C(27,91,72,27,91,74)^14^\$C(8)^W \$C(27,91)_(DY+1)_(DX+1)_"
19: ^CONFIG("DeviceSubTypes", "C-VT132")	= "132^#,\$C(27,91,72,27,91,74)^24^\$C(8)^W \$C(27,91)_(DY+1)_(DX+1)_"
20: ^CONFIG("DeviceSubTypes", "C-VT220")	= "80^#,\$C(27,91,72,27,91,74)^24^\$C(8)^W \$C(27,91)_(DY+1)_(DX+1)_"
21: ^CONFIG("DeviceSubTypes", "C-VT240")	= "80^#,\$C(27,91,72,27,91,74)^24^\$C(8)^W \$C(27,91)_(DY+1)_(DX+1)_"
22: ^CONFIG("DeviceSubTypes", "C-VT52")	= "80^#,\$C(27,72)^24^\$C(8)^W \$C(27,89,DY+32,DX+32) S \$X=DX, \$Y=DY+1" (27,91)_(DY+1)_(DX+1)_"
23: ^CONFIG("DeviceSubTypes", "M/UX")	= "255^#^66^\$C(8)^^^^"
24: ^CONFIG("DeviceSubTypes", "MAIL")	= "132^#^11^\$C(8)^^^^"
25: ^CONFIG("DeviceSubTypes", "P-DEC")	= "132^#^66^\$C(8)^^^^"
26: ^CONFIG("DeviceSubTypes", "PK-DEC")	= "150^#^66^\$C(8)^^^^"
27: ^CONFIG("DeviceSubTypes", "PK-QUME")	= "150^#^66^\$C(8)^^^^"
28: ^CONFIG("Devices", 0)	= "0^TRM^C-IRIS Terminal^^^^Principal device^"
29: ^CONFIG("Devices", 2)	= "2^SPL^PK-DEC^^^^Spool LA120^"
30: ^CONFIG("Devices", 47)	= "47^MT^M/UX^^("auv":0:2048)^^Magnetic tape^"
31: ^CONFIG("Devices", 48)	= "48^MT^M/UX^^("avl":0:2048)^^Magnetic tape^"

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Namespaces %SYS ^CONFIG()

0 ▾

Filter

1: ^CONFIG("Cluster") = "~pointer"

2: ^CONFIG("ConfigFile") = "~pointer"

3: ^CONFIG("Conversions") = "~pointer"

4: ^CONFIG("Databases") = "~pointer"

5: ^CONFIG("DeviceSubTypes") = "~pointer"

6: ^CONFIG("Devices") = "~pointer"

7: ^CONFIG("ECP") = "~pointer"

8: ^CONFIG("Gateways") = "~pointer"

9: ^CONFIG("IO") = "~pointer"

10: ^CONFIG("Journal") = "~pointer"

11: ^CONFIG("LicenseServers") = "~pointer"

12: ^CONFIG("MagTapes") = "~pointer"

13: ^CONFIG("Map.%ALL") = "~pointer"

14: ^CONFIG("Map.%SYS") = "~pointer"

15: ^CONFIG("Map.USER") = "~pointer"

16: ^CONFIG("MirrorMember") = "~pointer"

17: ^CONFIG("Miscellaneous") = "~pointer"

18: ^CONFIG("Monitor") = "~pointer"

19: ^CONFIG("Namespaces") = "~pointer"

20: ^CONFIG("SQL") = "~pointer"

21: ^CONFIG("SqlSysDatatypes") = "~pointer"

22: ^CONFIG("Startup") = "~pointer"

23: ^CONFIG("Telnet") = "~pointer"

24: ^CONFIG("WorkQueues") = "~pointer"

25: ^CONFIG("config") = "~pointer"

Yay! You have seen it all

Filter	
127: ^CONFIG("Map.USER", "Global_00042_IRIS.MsgNames("RuleEditor"))	= "ENSLIB"
128: ^CONFIG("Map.USER", "Global_00043_IRIS.MsgNames("Workflow"))	= "ENSLIB"
129: ^CONFIG("Map.USER", "Global_00044_IRIS.MsgNames("tahoma, verdana"))	= "ENSLIB"
130: ^CONFIG("Map.USER", "Global_00045_IRIS.MsgNames("))	= "USER"
131: ^CONFIG("Map.USER", "Global_00046_IRIS.MsgNames("Arial, Tahoma, Verdana"))	= "ENSLIB"
132: ^CONFIG("Map.USER", "Global_00047_IRIS.MsgNames("Confirm"))	= "ENSLIB"
133: ^CONFIG("Map.USER", "Global_00048_IRIS.MsgNames("EDIDocumentView"))	= "ENSLIB"
134: ^CONFIG("Map.USER", "Global_00049_IRIS.MsgNames("ENSEMBLE"))	= "ENSLIB"
135: ^CONFIG("Map.USER", "Global_00050_IRIS.MsgNames("Ens"))	= "ENSLIB"
136: ^CONFIG("Map.USER", "Global_00051_IRIS.MsgNames("EnsAlert"))	= "ENSLIB"
137: ^CONFIG("Map.USER", "Global_00052_IRIS.MsgNames("EnsBPL"))	= "ENSLIB"
138: ^CONFIG("Map.USER", "Global_00053_IRIS.MsgNames("EnsColumns"))	= "ENSLIB"
139: ^CONFIG("Map.USER", "Global_00054_IRIS.MsgNames("EnsDICOM"))	= "ENSLIB"
140: ^CONFIG("Map.USER", "Global_00055_IRIS.MsgNames("EnsEDI"))	= "ENSLIB"
141: ^CONFIG("Map.USER", "Global_00056_IRIS.MsgNames("EnsEDIEDIFACT"))	= "ENSLIB"
142: ^CONFIG("Map.USER", "Global_00057_IRIS.MsgNames("EnsEDIHL7"))	= "ENSLIB"
143: ^CONFIG("Map.USER", "Global_00058_IRIS.MsgNames("EnsEDISEF"))	= "ENSLIB"
144: ^CONFIG("Map.USER", "Global_00059_IRIS.MsgNames("EnsEDIX12"))	= "ENSLIB"
145: ^CONFIG("Map.USER", "Global_00060_IRIS.MsgNames("EnsEnt"))	= "ENSLIB"
146: ^CONFIG("Map.USER", "Global_00061_IRIS.MsgNames("EnsLDAP"))	= "ENSLIB"
147: ^CONFIG("Map.USER", "Global_00062_IRIS.MsgNames("EnsMQTT"))	= "ENSLIB"
148: ^CONFIG("Map.USER", "Global_00063_IRIS.MsgNames("EnsPushNotifications"))	= "ENSLIB"
149: ^CONFIG("Map.USER", "Global_00064_IRIS.MsgNames("EnsRecordMap"))	= "ENSLIB"
150: ^CONFIG("Map.USER", "Global_00065_IRIS.MsgNames("EnsSAP"))	= "ENSLIB"
151: ^CONFIG("Map.USER", "Global_00066_IRIS.MsgNames("EnsSR"))	= "ENSLIB"
152: ^CONFIG("Map.USER", "Global_00067_IRIS.MsgNames("EnsSearchTable"))	= "ENSLIB"
153: ^CONFIG("Map.USER", "Global_00068_IRIS.MsgNames("EnsWf"))	= "ENSLIB"
154: ^CONFIG("Map.USER", "Global_00069_IRIS.MsgNames("EnsXPath"))	= "ENSLIB"
155: ^CONFIG("Map.USER", "Global_00070_IRIS.MsgNames("EnsXML"))	= "ENSLIB"
156: ^CONFIG("Map.USER", "Global_00071_IRIS.MsgNames("Ensemble"))	= "ENSLIB"
157: ^CONFIG("Map.USER", "Global_00072_IRIS.MsgNames("RuleEditor"))	= "ENSLIB"
158: ^CONFIG("Map.USER", "Global_00073_IRIS.MsgNames("Workflow"))	= "ENSLIB"
159: ^CONFIG("Map.USER", "Global_00074_IRIS.MsgNames("tahoma, verdana"))	= "ENSLIB"
160: ^CONFIG("Map.USER", "Package_00001_CSPX.Dashboard")	= "ENSLIB"
161: ^CONFIG("Map.USER", "Package_00002_Ens")	= "ENSLIB"

我们还在考虑许多功能，使Globals可编辑，并对实时Globals 进行搜索改进和持续更新。

请继续关注。

软件下载：<https://openexchange.intersystems.com/package/globals-tool>

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源

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