Table System setup – aipsmgr/user

Description
These variables determine the format of the data in the table files. They also control the behaviour of unlocking in glish clients when AutoLocking mode is used on a table. They determine how often an autolock on a table is automatically released.

Example

```
table.endianformat:                          local
table.relinquish.reqautolocks.interval:      2
table.relinquish.allautolocks.interval:      120
```

specifies that table data are stored in the local endian format. Autolocks on tables needed by another process are released every 2 seconds. Every 120 seconds all autolocks are released.

Aipsrc Variables

table.relinquish.reqautolocks.interval	nr of seconds to wait before relinquishing autolocks requested in another process Allowed:float Default: 5
table.relinquish.allautolocks.interval	nr of seconds to wait before relinquishing all autolocks Allowed:float Default: 60
table.endianformat	endian format to be used for storing data in new tables Allowed:big,little,local Default: big

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1.1.15 system - Tool

Package utility
Module aipsrcdata

System resources setup – aipsmgr/user

Description
These variables determine the available system resources. They should