

Maintain Template Structures (ASTR)

The **ASTR** documentation can be broken down into the following categories:

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Structuring Introduction

A structure is used to capture financial data input through FANS. A structure is a format for collecting the income/expenses of an account, group of accounts, or a cost center in a meaningful order for financial management to meet the needs and requirements of the area.

A structure is comprised of one or more *structure elements* (line item). The structure element description can be up to 30 characters. A structure element in a structure other than the University Structure will be known as a Department Object.

- A structure element can be a **Non-Total** line in which the central object codes are related.
 - Multiple central object codes can be grouped together in one structure element.

Example:

SUPPLIES 0301, 0303, 0309, 0310

- Central object codes can be related to more than one non-total structure element.

Example:

PENS/PAPER 0301

PAPER	0301
POST-ITS	0301

- A structure element can be a line in which other structure elements are added.
- A structure element can be a **Title** line, or an information-only structure element, which is neither non-total nor total. There will be no amount figures on these lines.

A structure can be associated to an account, or to any type of cost center previously mentioned. In order for a cost center to correct data, it must have at least one structure associated to it. You may create up to two structures in addition to the University Structure.

Adding a Structure — ASTR

A **Structure** is a grouping of line items (structure elements) to capture, or map out, the details of an account, group of accounts, or a cost center to meet the financial information needs for that account. Within the structure, the structure elements are directly related to the central object codes. The structure is merely a format for collecting your income/expense details in meaningful order for management and reporting. The structure must be **associated** to an account, a group of accounts, a cost center, or an activity before it can begin to capture the details in the format.

At **NEXT FUNCTION** in the **IBIS Admin Menus** in **CCOM**, type **ASTR** (Pure Structure Maintenance) and press **Enter**.

04/29/96 10:08:40.6	IBIS FINANCIAL MAINTENANCE SYSTEM PURE STRUCTURE MAINTENANCE	ASTR MLP3
1 PF4 STRUCTURE ADD PF5 STRUCTURE MODIFY PF6 STRUCTURE CLONE PF7 STRUCTURE INQUIRY PF8 STRUCTURE BROWSE (ALL) PF9 STRUCTURE BROWSE (BY CREATOR) PF10 STRUCTURE DELETE PF11 STRUCTURE PRINT		
NEXT FUNCTION: _____ (MENU, KEYS, END)		
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12--- HELP MENU CMPS ADD MODI CLON INQ ALL BROW DEL PRNT .		

1. Press **PF4** to add a structure.

PRESS PF8 TO ADD STRUCTURE ELEMENT LINES		ASTR MLP3
04/29/96 12:36:47.2	IBIS FINANCIAL MAINTENANCE SYSTEM PURE STRUCTURE CREATE	
Structure ID: STR1_ 1 Short Title: 2 UCT1_____ Long Title: STRUCT1 FOR BUS 3 ST_____		
ALTERNATE CREATORS		
RXS1_ 4 _____		
5 WILL THIS STRUCTURE BE CONFIDENTIAL (Y/N): N 6 OVERDRAFT CONTROL ON UNASSIGNED LINES (Y/N): N 7 WILL THIS STRUCTURE ASSOCIATE ALL OBJECT CODES (Y/N): Y 8 WILL THIS STRUCTURE REQUIRE MONTHLY ACCRUAL POSTING (Y/N): N		
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12--- HELP MENU CMPS END . . . FWRD . ASTR PRNT .		

1. At **Structure ID**, enter the name your structure (up to 5 characters).

2. At **Short Title**, enter a short title of your structure (up to 10 characters).

3. At **Long Title**, enter a long title of your structure (up to 30 characters).
4. At **Alternate Creators**, enter the userIDs of those people who will be able to modify and update the structure. Do not include yourself since you are the original creator.
5. The **Will This Structure Be Confidential** question will default to **N** (no) but can be modified. If this is changed to **Y** (yes) only you and the alternate creators can view this structure format.
6. The **Overdraft Control on Unassigned Line** question will default to **N** (no) but can be modified. At the end of every department structure, all object codes not related within the structure elements are "dumped" into an *unassigned* structure element line. You can indicate whether or not you want overdraft control on this line.
7. The **Will This Structure Associate All Object Codes** question will default to **Y** (yes). This should be yes for all department structures. Only structures which can forego relating all the central object codes will be associated to spanning Cost Centers or university-wide Cost Centers.
8. The **Will This Structure Require Monthly Accrual Posting** question will default to **N** (no). This is currently not available.

Press **PF8** to enter the structure elements for your structure.

PRESS PF8 TO NEXT PAGE, PF9 TO ADD OR PF12 TO PROCESS LINES			
04/29/96	IBIS FINANCIAL MAINTENANCE SYSTEM		ASTR
12:40:59.8	PURE STRUCTURE CREATE		MLP3
LINE NUMBER	STRUCTURE ELEMENT	OVER DRAFT	TOTAL LINE
	1	2	3
1	SALARIES_____	N	Y
2	ACADEMIC_____	N	N
3	OTHER SALARIES_____	N	Y
4	EXEMPT STAFF_____	N	N
5	NEXEMPT STAFF_____	N	N
6	TECH SALARIES_____	N	N
7	BUS DRIVERS_____	N	N
8	DEPARTMENT ALLOT_____	N	Y
9	FUEL_____	N	Y
10	DIESEL-LOW_____	N	N

Enter--PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
 HELP LINE INSR DELE BKWD FWRD ADD ASTR PRNT PROC

A **structure element** is a line item in a structure. The description of the structure element can be up to 30

characters. A structure element will either be a non-total line item in which central object codes are related, or it can be a total line in which other structure elements are added. You can even have informational-only structure elements which will be neither non-total or total. These will be title lines in your structure.

1. At **Structure Element**, enter the name of the line items in your structure.

> Note:

If you wish to indent the title of a structure element, you must manually add spaces to the line.

2. At **Over Draft**, indicate if this element line should have over draft control. A **Y** (yes) at **Over Draft** prohibits posting to a structure element that has insufficient funds available.
3. At **Total Line**, indicate if this element line is a total line. A total line will not have any central object codes related to it, but will be a line for summing together other structure element lines.

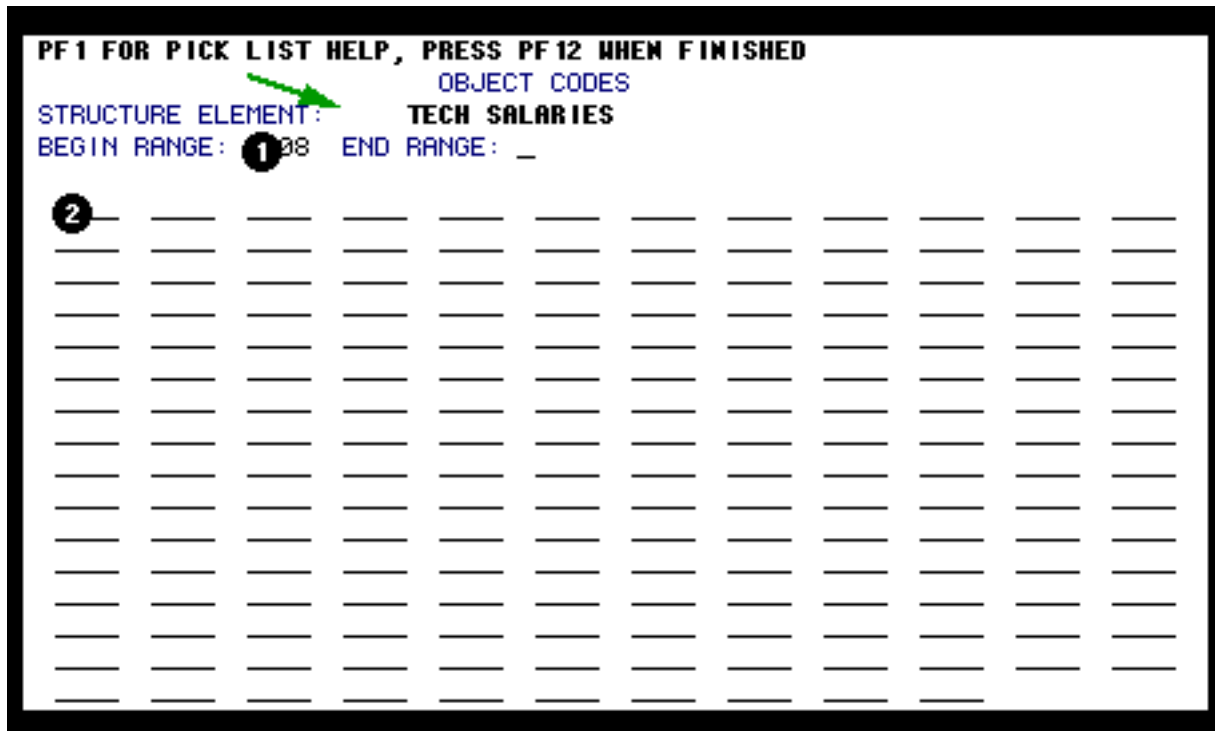
> Note:

You can only enter 10 structure element lines at a time. We suggest that you map your structure out on paper first and then split your element lines out by 10s. This will make it easier for you to enter your structure on-line.

Press PF12 to process the structure elements when you have entered all of your structure element lines or when you have entered 10 structure element lines (whichever comes first).

When **PF12** is pressed, a pop-up window will appear for the structure element lines entered on the previous screen.

For **each non-total** line, a pop-up window, similar to the one below, will appear asking the creator to relate the central object codes to that structure element line. The title of your structure element line that you are relating object codes to is located in the upper left corner of the pop-up window.



1. If the line element you are entering includes a range of central object codes, you can enter the first object code in the range at **Begin Range**.

If you are entering a range, enter the last **object code** in that range at **End Range**.

> Notes:

- The system will read letters before numbers, so if you want **codes 010B**, and **0101-0199**, you can specify the range **010B-0199**.
- The **object code** must be entered with a preceding **0**.

Example:

301 should be entered as **0301**.

— **and/or** —

2. Enter the specific central **object codes** to be included in this line element.

> Note:

Press **PF1** for a list of all of the central object codes.

> Note:

If you enter an invalid **object code** into a range, the system will accept your **PF12** but will not use the invalid code. If you enter an invalid code as a separate item, the system will make you change it.

Press PF12 when you are finished entering the object codes for that structure element.

When all of the **NON-total structure element** lines have been related, a pop-up window will appear to identify the lines to be summed up in the **Total** lines.

For **each** Total Line, a pop-up window will appear asking the creator to select the **structure element** lines which should be added together in the **total** lines.

The title of your total line that you are relating **structure element** lines to is located in the upper left corner of the pop-up window.

```
SALARIES ← TOTAL LINES
1  -  ① SALARIES
2  x  ACADEMIC
3  x  OTHER SALARIES
4  -  EXEMPT STAFF
5  -  NEXEMPT STAFF
6  -  TECH SALARIES
7  -  BUS DRIVERS
8  -  DEPARTMENT ALLOT.
9  -  FUEL
10 -  DIESEL-LOW

PRESS PF5 FOR TOP      PF7 FOR BACKWARD
PRESS PF8 FOR FORWARD  PF12 TO PROCESS
```

1. Place an **X** beside the structure lines that will be added together to make the total line you are completing.

> Note:

You can press **PF7** and **PF8** to move backward and forward through the structure element lines.

Press PF12 to process the structure element lines that will make up the total line.

Press PF9 to add your structure once you have processed all of your structure element lines.

The system will automatically add three lines to your structure for unassigned objects: **Unassigned**

Income, Unassigned Expenses, and Unassigned Expenses I.

After you have created a structure, you will want to associate the structure to an account or group of accounts. This is discussed in the UASC document.

Other Functions

Below is a list of other functions that can be used when creating a structure.

Modify a Line	PF3 (LINE)	If you need to modify the object codes included in a structure element or the structure element added together for a total line, place the cursor on the line to be modified and press PF3 .
Insert a Line	PF5 (INSR)	If you need to add a structure element, place the cursor on the line where you want a new structure element and press PF5 .
Delete a Line	PF6 (DELE)	If you need to delete a structure element, place the cursor on the line you want to delete and press PF6 .
Backwards	PF7 (BKWD)	Allows you to move backwards through the structure.
Forwards	PF8 (FWRD)	Allows you to move forwards through the structure.
Add a Structure	PF9 (ADD)	Once you have entered all of the lines for the structure, press PF9 to add the structure.
ASTR Screen	PF10 (ASTR)	If you would like to return to the first screen of the ASTR (Pure Structure Maintenance) function, press PF10 .
Print a Structure	PF11 (PRNT)	If you would like to print the whole structure, press PF11 .
Process a Structure Element	PF12 (PROC)	Once you have entered all ten structure element lines for the first page of the structure, press PF12 to process those lines.

> Note:

You can only modify structures that you created or structures that have your userID entered as an alternate creator.

3. The **START VALUE**, will default to 1 but can be modified.

Example:

If you are going to modify the 55th line on your structure, enter 55 in the Start Value field and it will take you to the 55th line of your structure when you press **PF8** after you retrieve your structure.

Press Enter to retrieve the structure to be modified.

```
PRESS PF8 TO VIEW STRUCTURE ELEMENT LINES
04/29/96                IBIS FINANCIAL MAINTENANCE SYSTEM                ASTR
12:48:46.3              PURE STRUCTURE MODIFY                            MLP3

Structure ID: STR1
Short Title: STRUCT1____
Long Title: STRUCT1 FOR BUS TEST_____

  ① ALTERNATE CREATORS
RXS1____ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _

                WILL THIS STRUCTURE BE CONFIDENTIAL (Y/N): N
                OVERDRAFT CONTROL ON UNASSIGNED LINES (Y/N): N
                WILL THIS STRUCTURE ASSOCIATE ALL OBJECT CODES (Y/N): Y
                WILL THIS STRUCTURE REQUIRE MONTHLY ACCRUAL POSTING (Y/N): N

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      HELP  MENU  CMPS  END   .       .       .       FRWD  MODI  ASTR  PRNT  .
```

1. You can modify the same fields that you completed when you added the structure.

Press **PF8** to page forward through the structure and make any modifications needed.

For more information on the specific fields and functions that can be used, see the [Adding a Structure](#) section above.

When you have completed your modification, press PF9 to save your changes.

Clone a Structure — ASTR

You can clone a structure by using another structure (if it is not marked Confidential) as a template for your structure. You can pull in another structure, add it to the system as your own and then modify it if there are changes that need to be made.

At **NEXT FUNCTION**, type **ASTR** (Pure Structure Maintenance) and press **Enter**.

PF4	STRUCTURE ADD
PF5	STRUCTURE MODIFY
1 PF6	STRUCTURE CLONE
PF7	STRUCTURE INQUIRY
PF8	STRUCTURE BROWSE (ALL)
PF9	STRUCTURE BROWSE (BY CREATOR)
PF10	STRUCTURE DELETE
PF11	STRUCTURE PRINT

Press PF6 to clone another structure.

If you want to clone a structure you have already created . . .

```
$F1FCT STRUCTURE TO CLONE AND PRESS PF12
04/29/96                                IBIS FINANCIAL MAINTENANCE SYSTEM
12:50:24.5                               CLONE PURE STRUCTURE ID                                ASTR
                                                                                               MLP3
Line
No    Id    Creator  SHORT TITLE    LONG TITLE
==    ==    =====  =====
1    COMP   MLP3     COMPCENTER     COMPUTER CENTER
2    OASSC   MLP3     OASSC          OASSC STRUCTURE
3    STR1    MLP3     STRUCT1        STRUCT1 FOR BUS TEST

SELECTION NUMBER: 1
REPOSITION TO USER-ID: MLP3__ STRUCTURE-ID: _____
NEXT FUNCTION: _____ <MENU,KEYS,END>
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      HELP  MENU  CMPS  END    .    .    .    FWRD  RPOS  ASTR  PRNT  PROC
```

Any non-confidential structure on the system will be displayed.

1. At **Selection Number**, enter the **Line No** associated with the structure you would like to clone.

Press PF12 to retrieve the cloned structure.

If you want to clone a structure created by another individual (that is not confidential) . . .

```
SELECT STRUCTURE TO CLONE AND PRESS PF12
04/29/96                                IBIS FINANCIAL MAINTENANCE SYSTEM      ASTR
13:29:51.9                              CLONE PURE STRUCTURE ID                MLP3

Line
No   Id   Creator  SHORT TITLE  LONG TITLE
==  ==   =====  =====
1   OASSC  MLP3     OASSC        OASSC STRUCTURE
2   RISK   NNN3     RISK NGMT    RISK MANAGEMENT
3   RISK1  NNN3     RISK NGMT    RISK MANAGEMENT
4   clon2  NTC5     CLONEOLD     USE FOR MASTER TO TEST OLD
5   clon3  NTC5     CLONEOLD     USE FOR MASTER TO TEST OLD
6   clon4  NTC5     CLONEOLD     TEST OLD CONVERT 3
7   old1   NTC5     CLONEOLD     TEST OLD CONVERT 1
8   AAF02  NTC5     USTRTST      OAS SUPPORT CENTER
9   AAF03  NTC5     USTRTST      OAS SUPPORT CENTER
10  AAF04  NTC5     USTRTST      OAS SUPPORT CENTER
11  AAF05  NTC5     USTRTST      OAS SUPPORT CENTER
12  AAF06  NTC5     USTRTST      OAS SUPPORT CENTER

SELECTION NUMBER: 3
REPOSITION TO USER-ID: ML 1  STRUCTURE-ID: 2
NEXT FUNCTION: _____ (MENU, KEYS, END)
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      HELP  MENU  CMPS  END   .     .     .     FWRD  RPOS  ASTR  PRNT  PROC
```

1. At **Reposition to User-ID**, enter the userID of the individual who created the structure you want to clone.
2. At **Structure-ID**, enter the name of the structure you want to clone, if known.

Press PF9 to retrieve the structure to be cloned.

> **Notes:**

- All structures created by the individual will be displayed.
- At **Selection Number**, enter the **Line No** associated with the structure you would like to clone.

Press PF12 to retrieve the cloned structure.

```

SELECT STRUCTURE TO CLONE AND PRESS PF12
04/29/96          IBS FINANCIAL MAINTENANCE SYSTEM      ASTR
13:35:13.8       PURE STRUCTURE CLONE                   MLP3

1 Structure id: ACCT6
Short Title: ACCOUNTING
Long Title: ACCOUNTING OPER_____
Begin date: 05 / 01 / 1995
End date: 12 / 31 / 2099

ALTERNATE CREATORS
GE01_____

WILL THIS STRUCTURE BE CONFIDENTIAL (Y/N): N
OVERDRAFT CONTROL ON UNASSIGNED LINE (Y/N): N
WILL THIS STRUCTURE ASSOCIATE ALL OBJECT CODES (Y/N): Y
WILL THIS STRUCTURE REQUIRE MONTHLY ACCRUAL POSTING (Y/N): N
SHOULD BUDGET AMENDMENTS BE POSTED BELOW THE CATEGORY LEVEL (Y/N): N

NEXT FUNCTION: _____ (MENU, KEYS, END)
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
HELP MENU CMPS END . . . . . CNCL ASTR PRNT PROC

```

1. You can modify the fields on this page to reflect how you want your cloned structure to look.

For more information on the specific fields, read [Add a Structure](#).

When you have completed your modification, press PF12 to clone the structure.

Once the structure has been cloned, you can use the **Modify a Structure** function to make changes to the line elements in the structure.

> Notes:

- If you get to this page and decide you do NOT want to clone this structure press **PF9** to cancel the cloning process.
- If you would like to go back to the ASTR screen, press **PF10**.

Inquire a Structure — ASTR

If there is a specific structure you would like to view, use the **Structure Inquiry** function.

At **NEXT FUNCTION**, type **ASTR** (Pure Structure Maintenance) and press **Enter**.

PF4	STRUCTURE ADD
PF5	STRUCTURE MODIFY
PF6	STRUCTURE CLONE
1 PF7	STRUCTURE INQUIRY
PF8	STRUCTURE BROWSE (ALL)
PF9	STRUCTURE BROWSE (BY CREATOR)
PF10	STRUCTURE DELETE
PF11	STRUCTURE PRINT

1. Press **PF7** to view a specific structure.

```
ENTER STRUCTURE ID TO BE INQUIRED AND PRESS ENTER
04/29/96          IBIS FINANCIAL MAINTENANCE SYSTEM          ASTR
13:43:30.4      PURE STRUCTURE INQUIRY                      MLP3

STRUCTURE ID: 1 CTG
STRUCTURE CREATOR: PAA 2

NEXT FUNCTION: _____ (MENU, KEYS, END)
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      HELP  MENU  CMPS  END   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .
                                         ASTR  PRNT  .
```

1. At **Structure ID**, enter the name of the structure you want to view.
2. The **Structure Creator** field will automatically default to your userID but can be modified. Enter the userID of the individual that created the structure.

> Note:

You will not be able to view any confidential structures that you are not either the structure creator or alternate creator.

Press Enter view the structure.

```

PRESS PF8 TO VIEW STRUCTURE ELEMENT LINES
04/29/96          IBIS FINANCIAL MAINTENANCE SYSTEM          ASTR
13:44:01.5      PURE STRUCTURE INQUIRY                      MLP3

Structure ID: ACCTG
Short Title: ACCOUNTING
Long Title: ACCOUNTING OPER

ALTERNATE CREATORS
GE01

WILL THIS STRUCTURE BE CONFIDENTIAL (Y/N): N
OVERDRAFT CONTROL ON UNASSIGNED LINES (Y/N): N
WILL THIS STRUCTURE ASSOCIATE ALL OBJECT CODES (Y/N): Y
WILL THIS STRUCTURE REQUIRE MONTHLY ACCRUAL POSTING (Y/N): N

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      HELP  MENU  CMPS  END      .      .      .      FRWD      .      ASTR  PRNT  .

```

Press PF8 to page forward through the structure.


```

04/29/96          IBIS FINANCIAL MAINTENANCE SYSTEM          ASTR
13:44:22.7      PURE STRUCTURE INQUIRY                      MLP3


STRUCTURE ID: ACCTG  SHORT TITLE: ACCOUNTING
LONG TITLE: ACCOUNTING OPER

SELECTION      STRUCTURE ELEMENT      OVER DRAFT      TOTAL LINE

1      INCOME      N      Y
2      FEES      N      N
3      SALES      N      N
4      OTHER      N      N
5      TOTAL SALARIES & WAGES      N      Y
6      SALARIES      N      N
7      WAGES      N      N
8      TOTAL DEPARTMENTAL ALLOT      N      Y
9      BUDGETED DEPT ALLOT      N      N
10     SUPPLIES      N      N

SELECTION: 
NEXT FUNCTION: _____ (MENU, KEYS, END)
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      HELP  MENU  CMPS  END  OBJC  TOTL  BKWD  FRWD  .      ASTR  PRNT  .

```

 If you would like to view the object codes that are included in a structure element line, at **Selection**, enter the selection number associated with the line and press **PF5**.

➔ If you would like to view what structure element lines make up a total line, at **Selection**, enter the selection number associated with the total line and press **PF6**.

Browse All Structures — ASTR

If you want to view all non-confidential structures that exist on the system, use the **Structure Browse (All)** function. Within this function you can also modify a structure if you are the structure creator or alternate creator. You can also clone a structure if you find one in the browse function you want to clone.

At **NEXT FUNCTION**, type **ASTR** (Pure Structure Maintenance) and press **Enter**.

PF4	STRUCTURE ADD
PF5	STRUCTURE MODIFY
PF6	STRUCTURE CLONE
PF7	STRUCTURE INQUIRY
1 PF8	STRUCTURE BROWSE (ALL)
PF9	STRUCTURE BROWSE (BY CREATOR)
PF10	STRUCTURE DELETE
PF11	STRUCTURE PRINT

1. Press **PF8** to browse all non-confidential structures that exist in the system.

04/29/96	IBIS FINANCIAL MAINTENANCE SYSTEM			ASTR
13:45:38.0	PURE STRUCTURE BROWSE ALL			MLP3
	ID	CREATOR	SHORT TITLE	LONG TITLE
1 -	GEN4	AAA3	EMS GEN4	EMS GENERAL SHORT W/ INCOME
2 -	STR1	ADJ1	STRUCTURE1	STRUCTURE1
3 -	STR2	ADJ1	STRUCTURE2	THE SECOND STRUCTURE
4 -	STR3	ADJ1	STRUCTURE3	THE THIRD STRUCTURE
5 -	RON'S	AEE1	BUDGET	BUDGET REPORTS
6 -	CC144	AJP1	SVA	A&A VISUAL ARTS CC
7 -	CC244	AJP1	SVA	A&A VISUAL ARTS 2
8 -	38944	AJP1	COPY SERV	A&A COPY SERV #2
9 -	38945	AJP1	COPY SERV	A&A COPY SERV
10 -	BHCAT	BEH3	CATEGORY	NO UNASSIGNED COBJS
11 -	BHSAL	BEH3	SAL DIST	SAL DIST
12 -	BHSRT	BEH3	SHORT	SHORT
13 -	BHSUB	BEH3	SUB OBJECT	SUB OBJECTS 403
SELECTION NUMBER: <u> </u>				
REPOSITION TO USER ID: AAA3_				
STRUCTURE ID: GEN4_				
NEXT FUNCTION: _____ (MENU, KEYS, END)				
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---				
HELP MENU CMPS END MODI INQ BACK FWRD CLON ASTR PRINT .				

You can page forward (**PF8**) and backward (**PF7**) through the structures.

➡ If you are looking for a structure created by a specific individual, at **Reposition to UserID**, enter the userID of the individual who created the structures you want to browse and press **Enter**.

➡ If you know the name of the specific structure you want to browse, at **Structure-ID**, enter the name of the structure and press **PF6**.

> Note:

A userID must be entered at **Reposition to UserID**.

➡ If you would like to browse a structure that is listed on the browse screen, at **Selection Number**, enter the **Line No** associated with the structure you want to inquire and press **PF6**.

> Note:

You can modify and clone structures using this browse function, by pressing **PF5** and **PF10** respectively instead of **PF6** for inquiry. (You can only modify structures that you are listed as creator or alternate creator.)

Browse Structures by Creator — ASTR

If you want to view all structures that you created, use the **Structure Browse** (by Creator) function. Within this function you can modify a structure that you created. You can also clone a structure if you find one in the browse function you want to clone.

At **NEXT FUNCTION**, type **ASTR** (Pure Structure Maintenance) and press **Enter**.



PF4	STRUCTURE ADD
PF5	STRUCTURE MODIFY
PF6	STRUCTURE CLONE
PF7	STRUCTURE INQUIRY
PF8	STRUCTURE BROWSE (ALL)
1 PF9	STRUCTURE BROWSE (BY CREATOR)
PF10	STRUCTURE DELETE
PF11	STRUCTURE PRINT

1. Press **PF9** to browse all the structures that you have created.

```



05/06/96          IBIS FINANCIAL MAINTENANCE SYSTEM          ASTR
12:52:32.5       PURE STRUCTURE BROWSE BY CREATOR           MLP3

   ID  CREATOR  SHORT TITLE  LONG TITLE
1 -  COMP    MLP3     COMPCENTER  COMPUTER CENTER
2 -  OASSC   MLP3     OASSC      OASSC STRUCTURE
3 -  STR1    MLP3     STRUCT1    STRUCT1 FOR BUS TEST
4 -
5 -
6 -
7 -
8 -
9 -
10 -
11 -
12 -
13 -

SELECTION NUMBER:  
REPOSITION TO USER ID: MLP3   STRUCTURE ID: COMP_ 
NEXT FUNCTION: _____ (MENU, KEYS, END)
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      HELP  MENU  CMPS  END   MODI  INQ  BACK  FWRD  CLON  ASTR  PRNT  .

```

You can page forward (**PF8**) and backward (**PF7**) through the structures.

-  If you would like to browse a structure that is listed on the browse screen, at **Selection Number**, enter the **Line No** associated with the structure you want to inquire and press **PF6**.
-  If you know the name of the specific structure you want to browse, at **Structure ID**, enter the name of the structure and press **PF6**.

> Note:

You can modify and clone structures using this browse function, by pressing **PF5** and **PF10** respectively instead of **PF6** for inquiry.

Delete a Structure — ASTR

If you want to delete a structure that you created, use the **Structure Delete** function. You can only delete a structure if you are the structure creator or alternate creator. You can delete a structure if it has not been associated to an account or cost center.

At **NEXT FUNCTION**, type **ASTR** (Pure Structure Maintenance) and press **Enter**.

PF4	STRUCTURE ADD
PF5	STRUCTURE MODIFY
PF6	STRUCTURE CLONE
PF7	STRUCTURE INQUIRY
PF8	STRUCTURE BROWSE (ALL)
PF9	STRUCTURE BROWSE (BY CREATOR)
1 PF10	STRUCTURE DELETE
PF11	STRUCTURE PRINT

1. Press **PF10** to delete a structure that you have created.

```

ENTER PURE STRUCTURE ID TO BE DELETED
04/29/96          IBIS FINANCIAL MAINTENANCE SYSTEM          ASTR
13:55:36.9      PURE STRUCTURE DELETE                        MLP3

                                     STRUCTURE ID: STRU 11
                                     STRUCTURE CREATOR: 2P3_

NEXT FUNCTION: _____ (MENU, KEYS, END)
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      HELP MENU CMPS END . . . . . ASTR PRNT .

```

1. At **Structure ID**, enter the name of the structure you want to delete.
2. The **Structure Creator** field will automatically default to your userID but can be modified. Enter the user id of the individual that created the structure.

>Notes:

- You will only be able to delete any structures that you are either the structure creator or alternate creator.
- You will not be able to delete a structure if it is associated to anything. You will have to disassociate it first with the **UASC** function or corresponding action in the client/server tool.

Press Enter to delete the structure.

ARE YOU SURE THAT YOU WANT TO DELETE THIS PURE STRUCTURE(Y/N): 1

1. Enter **Y** at **Are You Sure That You Want to Delete This Pure Structure**.

Press Enter.

Print a Structure — ASTR

If you want to print a structure, use the **Structure Print** function.

At **NEXT FUNCTION**, type **ASTR** (Pure Structure Maintenance) and press **Enter**.

PF4	STRUCTURE ADD
PF5	STRUCTURE MODIFY
PF6	STRUCTURE CLONE
PF7	STRUCTURE INQUIRY
PF8	STRUCTURE BROWSE (ALL)
PF9	STRUCTURE BROWSE (BY CREATOR)
PF10	STRUCTURE DELETE
1 PF11	STRUCTURE PRINT

1. Press **PF11** to print a structure.

```
PRESS ENTER TO PRINT THE STRUCTURE
05/06/96          IBIS FINANCIAL MAINTENANCE SYSTEM          ASTR
12:55:11.6      PURE STRUCTURE PRINT                          MLP3

                STRUCTURE ID: str 1
                PURE CREATOR: 2 P3
                PRINT OBJECT CODES: Y 3
                PRINT DESTINATION (VTAM ID): 4

NEXT FUNCTION: _____ <MENU,KEYS,END>
Enter-PF 1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF 10---PF 11---PF 12---
        HELP  MENU  CMPS  END   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .
                                         ASTR
```

1. At **Structure ID**, enter the name of the structure you want to print.
2. The Pure **Creator** will default to your userID but can be modified. Enter userID of the structure creator.
3. The **Print Object Codes** field will default to **Y** (yes) but can be changed to **N** (no) if you do want the object codes printed.
4. At **Print Destination (vtam ID)**, enter the ID of the printer where you want it to print.

Press Enter to print.

Last Revised: 05/05/2004