

Entering a Utility Copy (UC) Transaction

Utility Copy (UC) Transactions are used to copy single batched or individual transactions into new transactions and/or batch numbers. However, entire batches **cannot** be copied.

ACTION: L SCREEN: uc USERID: AFNS												
FUNCTION: ORG:												
D O C U M E N T S U S P E N S E												
S	BATCH			DOCUMENT				PROCESS				
E	-----											
L	TYPE	AGCY	NUMBER	TYPE	AGCY	NUMBER	STAT	APPRV	DATE	LAST	LAST	DATE
-	-----											
.	.	.		PVQ	AGC	XAGC0000001	ACCPT	00000	XX0320	AFNS		

Once on the AFNS SUSF table, type an 'L' (leaf) in the action and 'uc' in the screen id. Make sure the last positions have been cleared.

Press 'ENTER'

```

FUNCTION: NEW          DOCID: UC   AGC   XAGC0000001
STATUS:              BATID:                ORG:          000-000 OF 000
H-
                NUMBER OF DOCUMENTS:

                ----- OLD -----
TRANS          BATCH          DOCUMENT
CODE   AGCY   NUMBER   AGCY   NUMBER
-----
01-
02-
03-
04-
05-
A--*HD37-TYPE BATID/DOCID & PRESS ENTER

```

The system enters 'NEW' in the function.

The 'UC' is brought forward. The agency code and UC number must be entered before keying in the data.

Enter your agency's code.

Enter your agency's UC number or use the '#' sign for automatic numbering.

Press 'ENTER'

TB Information:

```
FUNCTION: ed          DOCID: UC   AGC   XAGC0000001
STATUS:           BATID:           ORG:           000-000 OF 000
H-
                NUMBER OF DOCUMENTS: 01

      ----- OLD -----
TRANS   BATCH   DOCUMENT
CODE  AGCY  NUMBER  AGCY  NUMBER
-----
01-   PV                AGC   XAGC0000001
02-
03-
04-
05-
```

Once all information has been entered on the transaction, type 'ed' in the function field. Remember an 'ed' will perform an edit on the transaction data and display any errors.

Press 'ENTER'

```

FUNCTION:          DOCID: UC   AGC   XAGC0000001
STATUS: SCHED          BATID:          ORG:          001-001 OF 001
H-
                NUMBER OF DOCUMENTS: 01

                ----- OLD -----
TRANS          BATCH          DOCUMENT
CODE  AGCY  NUMBER  AGCY  NUMBER
-----
01-   PV          AGC   XAGC0000001
02-
03-
04-
05-

                ----- NEW -----
                BATCH          DOCUMENT
                AGCY  NUMBER  AGCY  NUMBER
                -----
                AGC   XAGC0000002

A--*HP00-NO ERRORS DETECTED

```

The user is informed by the informative message at the bottom of the screen that no errors were found.

Notice the status field has **SCHED**. A status of SCHED means the transaction is **SCHED**uled for OFF-LINE processing.

The system updates the counter in the top right corner every time a new screen is displayed. This allows the user to keep track of the line number. For example, the above screen displays **001-001 OF 001**. This means line one is displayed and that the transaction has only one line.

```

FUNCTION: r          DOCID: UC   AGC   XAGC0000001
STATUS: SCHED      BATID:          ORG:          001-001 OF 001
H-
                NUMBER OF DOCUMENTS: 01

                ----- OLD -----
TRANS          BATCH          DOCUMENT
CODE   AGCY   NUMBER   AGCY   NUMBER
-----
01-   PV          AGC   XAGC0000001
02-
03-
04-
05-
A--*HP00-NO ERRORS DETECTED

```

To run the transaction, key an 'r' in the function field.

Press 'ENTER'

```

FUNCTION:          DOCID: UC   AGC   XAGC0000001
STATUS: ACCPT     BATID:          ORG:          001-001 OF 001
H-
                NUMBER OF DOCUMENTS: 01

                ----- OLD -----
TRANS          BATCH          DOCUMENT
CODE  AGCY  NUMBER  AGCY  NUMBER
-----
01-   PV          AGC   XAGC0000001
02-
03-
04-
05-
                ----- NEW -----
                BATCH          DOCUMENT
                AGCY  NUMBER  AGCY  NUMBER
                -----
                AGC   XAGC0000002

A--*HP20-DOCUMENT ACCEPTED

```

An **ACCPT** status indicates the transaction passed all edits and the transaction has updated the master tables.

The informative message at the bottom of the screen also informs the user the transaction is accepted.

Once the UC transaction is accepted, the new transaction (created by the UC) will load to the AFNS SUSF table with a status of HELD. In order for the new transaction (created by the UC) to process, please go into the HELD transaction and edit the transaction (function of ED).

Note: The new transaction (created by the UC) will have 'UCD' (for utility copy document) listed in the 'Last User' field of the AFNS SUSF screen.

Note: Once a UC transaction has accepted in the AFNS system, if your agency notices an error, the existing UC transaction **cannot** be changed. Instead the transaction created by the UC transaction can be corrected – as long as the incorrect information isn't part of the new transaction header. If the incorrect information is part of the new transaction header, delete the HELD transaction & create a new transaction with the correct information.