

Honeywell  
Computer Network Operations  
Multics System Change Request

Change # \_\_\_\_\_  
System \_\_\_\_\_

A.  BOS  Hardcore  Salvager  
 Languages  Standard  Tools  Unbundled  
 AML  IML  Network  Other \_\_\_\_\_

B.  New Feature  Improve Performance  Trap Bug  Fix Bug

C. Urgency:  Critical  Normal  Low Priority

D. Effect of change: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

E. Hardcore, Salvager, or BOS:  Header,  Bind File,  Error Table, or  
 Gatechanges? If so, attach relevant information.

F. Special Installation/backup instructions: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

G. User/Operational impact: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

H. Documentation Changes:  None  MOSN  MPM  PLM  Info File  MOTD  
 Pending Changes  Other \_\_\_\_\_

I. Testing procedures used: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

J. Requested/Documented by \_\_\_\_\_ Date \_\_\_\_/\_\_\_\_/\_\_\_\_  
Project \_\_\_\_\_ Phone \_\_\_\_\_ Address \_\_\_\_\_

K. Audited by \_\_\_\_\_ Date \_\_\_\_/\_\_\_\_/\_\_\_\_

L. Project Approval by \_\_\_\_\_ Date \_\_\_\_/\_\_\_\_/\_\_\_\_

M. Installation Approval by \_\_\_\_\_ Date \_\_\_\_/\_\_\_\_/\_\_\_\_

N. Installed by \_\_\_\_\_ Date \_\_\_\_/\_\_\_\_/\_\_\_\_

- A.  Unbound segments, or A/R/D  
 bound segment, name: \_\_\_\_\_
- B.  Move from library \_\_\_\_\_ to library \_\_\_\_\_
- C. Source copied from system \_\_\_\_\_; or, at time \_\_\_\_\_: \_\_\_\_\_ date \_\_\_\_ / \_\_\_\_ / \_\_\_\_
- D. Source  dir or  archive; path: \_\_\_\_\_
- E. Object  dir or  archive; path: \_\_\_\_\_
- F. Include  dir or  archive; path: \_\_\_\_\_
- G. Info  dir or  archive; path: \_\_\_\_\_
- H. System Segment Changes:

<u>Segment Name.Type</u>	<u>A/R/D/M</u>	<u>Segment Name.Type</u>	<u>A/R/D/M</u>

I. Include / Info / Bind File Changes:

<u>Name</u>	<u>A/R/D</u>	<u>Name</u>	<u>A/R/D</u>

J. Name Changes:

<u>A/D</u>	<u>Names</u>

K. Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_



- A.  BOS  Hardcore  Salvager  
 Languages  Standard  Tools  Unbundled  
 AML  IML  Network  Other \_\_\_\_\_
- B.  New Feature  Improve Performance  Trap Bug  Fix Bug
- C. Urgency:  Critical  Normal  Low Priority
- D. Effect of change: Changes salv\_err\_msg.p11 in bound\_salvager (HARDCORE) to fix error reported in phx 20398 where error-table - error code is not detected resulting in an OOSB and silent return of rebuild disk command if any disk errors are detected.
- E. Hardcore, Salvager, or BOS:  Header,  Bind File,  Error Table, or  Gate changes? If so, attach relevant information.
- F. Special Installation/backup instructions: Generate new Multics boot tape.
- G. User/Operational impact: \_\_\_\_\_
- H. Documentation Changes:  None  MOSN  MPM  PLM  Info File  MOTD  Pending Changes  Other \_\_\_\_\_
- I. Testing procedures used: will be tested in special session 12/23/86
- J. Requested/Documented by D. Bergum Date 12/24/86  
Project \_\_\_\_\_ Phone \_\_\_\_\_ Address \_\_\_\_\_
- K. Audited by \_\_\_\_\_ Date  / /
- L. Project Approval by \_\_\_\_\_ Date  / /
- M. Installation Approval by \_\_\_\_\_ Date  / /
- N. Installed by \_\_\_\_\_ Date  / /

- A.  Unbound segments, or  
 bound segment, name: bound-salvager A/R/D  
+R
- B.  Move from library \_\_\_\_\_ to library \_\_\_\_\_
- C. Source copied from system \_\_\_\_\_; or, at time \_\_\_\_\_: \_\_\_\_\_ date 1 1
- D. Source  dir or  archive; path: >slld>fixes>mscr-265
- E. Object  dir or  archive; path: \_\_\_\_\_
- F. Include  dir or  archive; path: \_\_\_\_\_
- G. Info  dir or  archive; path: \_\_\_\_\_

H. System Segment Changes:

<u>Segment Name.Type</u>	<u>A/R/D/M</u>	<u>Segment Name.Type</u>	<u>A/R/D/M</u>
<u>salv-err-msg.p1d</u>	<u>M</u>		

I. Include / Info / Bind File Changes:

<u>Name</u>	<u>A/R/D</u>	<u>Name</u>	<u>A/R/D</u>

J. Name Changes:

<u>A/D</u>	<u>Names</u>

K. Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_