eventACTION and ussACTION
Release Notes – Version 8.03

Access Control for eventACTION ISPF Application

The ability to control access to the eventACTION ISPF application using the system's security product (RACF, TSS, ACF2, etc.), introduced in eventACTION 8.02, proved to be disruptive for some sites where other settings in the security product caused access to be denied. Specifically, if a generic profile in the FACILITY class is present, such as ** UACC=NONE or a generic setting that denies access to a resource if the resource is not defined in the security product, access to eventACTION will be denied if the FACILITY/MZCA.USER profile is not set up.

Effective with eventACTION 8.03, a setting is available in the MZCPRMxx parmlib member to specify whether the MZCA.USER check should be performed. To enable the check, add the following line to the MZCPRMxx member used to start eventACTION:

        MZCA_USER_CHECK=YES

The default is MZCA_USER_CHECK=NO.

Support for z/OS 2.2 long symbols

z/OS 2.2 increases the maximum lengths for symbol names and symbol values. eventACTION 8.03 fully supports this change.

Support for IEFSSI DELETE command

z/OS 2.2 introduces the IEFSSI DELETE command to delete subsystems. The eventACTION susbsystem in 8.03 fully supports this change.

About Action Software International

Action Software International is a division of Mazda Computer Corporation.

Located in Toronto, Canada, Mazda Computer Corporation has been producing superior systems and network management software since 1980. The Company's products are widely deployed within Global 2000 companies, as well as numerous government and institutional sites.

Mazda Computer Corporation's mission is to provide easy to use high performance systems management solutions to the IBM z/OS system user community, based on highly functional products and exceptional customer service.

Visit www.actionsoftware.com for more information.

Action Software International
20 Valleywood Drive, Suite 107
Markham, Ontario L3R 6G1
Canada

Tel: (905) 470-7113
Fax: (905) 470-6507
http://www.actionsoftware.com/