

Zap Naming Convention

The naming convention used for Entire Net-Work zaps is:

wcvrsnnn

Each of the letters in this naming convention is now described.

W

The letter W is used to indicate that the zap is for the Software AG Entire Net-Work product.

c

Specifies a system component code that identifies the Entire Net-Work component to which the zap applies. The following table describes the component codes that might be used in an Entire Net-Work zap:

Code	Entire Net-Work Component
C	VM/CMS-dependent mainline
D	z/VSE-dependent mainline
G	VM/GCS-dependent mainline
M	Operating system-independent mainline
O	OS/390 and z/OS-dependent mainline
T	Operating system-independent, Simple Connection Line Driver
U	Simple Connection Line Driver z/OS-dependent
V	Simple Connection Line Driver z/VSE-dependent
X	Simple Connection Line Driver VM/CMS-dependent
Y	Optional zaps, placed in the ZAPOPT member in the WCPvrs.MVSSRCE library.
Z	Simple Connection Line Driver BS2000-dependent

v

Identifies the version number of Entire Net-Work.

r

Identifies the release number of Entire Net-Work.

s

Identifies the system maintenance (SM) level number of Entire Net-Work.

nnn

Specifies the actual zap number. For most Entire Net-Work components, these are simply incremental numbers.

For the Simple Connection Line Driver zaps, the numbers are assigned in hundreds, based on the operating system to which they apply. The following table describes which series is used for which Simple Connection Line Driver zap.

Zap Name Starting With	Platform	Number Series Used
WT	operating system-independent	000 - 099
WU	z/OS-dependent	100 - 199
WV	z/VSE-dependent	200 - 299
WZ	BS2000-dependent	300 - 399