

Operating System Fields (OS)

Field	Description
ACCTINFO	Contains accounting information about the user that issued the Adabas call. For OS/390 or z/OS batch jobs, the field will contain the first value specified in the account field of the job card. For Com-plete users, the field will contain the account information specified in the user's Com-plete profile.
CPUID	The internal identifying serial number of the CPU from which the Adabas call was issued. Note: This field may contain different data when an X'48' call is issued. To avoid such a call in Natural, set Natural parameter ADAMODE=0 (the default value is 2).
CMDRESP	The time in seconds required to process the Adabas call. Adabas Review stores in the command table the minimum Adabas duration for each command type returning a zero response code. The command table is updated whenever a lower duration value is encountered. Command response time is thus based on the "command time" field in the Adabas command log.
JOBCLASS	(OS/390 or z/OS only) Contains the one-byte character of the CLASS parameter in the JOB card.
JOBID	A combination of the job identifier and the job number of the user who issued the Adabas call. This field is available under OS/390, z/OS, and VSE/ESA. Under OS/390 or z/OS, the field will contain JOB, STC, or TSU as the job identifier followed by a 5-byte JES job number. Under VSE/ESA, the field will contain JOB as the identifier, followed by the 5-byte POWER job number.
JOBNAME	The name of the job or task from which the Adabas call was issued. This field is the contents of the JOBNAME from the Adabas command log record and may not reflect the actual JOBNAME of the task that issued the Adabas call.
JOBNUM	Contains the job number of the user who issued the Adabas call. This field is available under OS/390, z/OS, and VSE/ESA. The field will contain an alphanumeric, 5-byte value for the JES (OS/390 or z/OS) or POWER (VSE/ESA) job number.

Field	Description
LUNAME	<p>The VTAM LU (logical unit) name of the user who issued the Adabas call. If the TP system is Com-plete, the LUNAME field contains the Com-plete ID:</p> <p>The first 3 bytes of the ID represent the Com-pass stack level; The fourth byte is the Com-plete patch character; and The last 4 bytes identify the Com-plete terminal ID number in hexadecimal format.</p> <p>Note: This field may contain different data when an X'48' call is issued. To avoid such a call in Natural, set Natural parameter ADAMODE=0 (the default value is 2).</p>
OPSYSID	<p>Operating system ID. The address of the ASCB (address space control block) for the job or task that issued the Adabas call.</p> <p>Note: This field may contain different data when an X'48' call is issued. To avoid such a call in Natural, set Natural parameter ADAMODE=0 (the default value is 2).</p>
STEPNAME	<p>The name of the job step or task step that issued the Adabas call. This step is only available in OS/390 and z/OS environments.</p>
VMID	<p>The z/VM user ID of the user who issued the Adabas call.</p> <p>Note: This field may contain different data when an X'48' call is issued. To avoid such a call in Natural, set Natural parameter ADAMODE=0 (the default value is 2).</p>