

# Basic Services Direct Commands

## Note:

AOS Security functions cannot be executed with direct commands, nor can direct commands be issued from AOS Security panels and menus.

The Adabas Online System provides direct commands for performing most of the functions performed by the menus. This makes it possible to execute virtually any menu function without having to exit from your current function. The direct commands for each service can be entered only from within that service.

After a function invoked by a direct command has been executed, the menu from which it can be invoked by a normal function code is displayed with either an error message or a message indicating successful execution.

In all but one case, the direct command syntax includes the command keyword followed by a keyword specifying the type of command operation. The exception, the REOPEN command, omits the second keyword.

The second keyword is in many cases followed by one or more variables that must be replaced with appropriate values; there are no defaults. For example, the Basic Services direct command to uncouple files 1 and 8 is:

```
UNCOUPLE FILES 1 8
```

where the variable *file-number-1* has been replaced by the value "1" and the variable *file-number-2* has been replaced by the value "8".

All direct commands can be abbreviated, but abbreviations must be unique. Recommended abbreviations are shown underlined in uppercase. For example, the previous Basic Services uncouple files command can also be entered as:

```
UNC FIL 1 8
```

The full name of the command is included for clarity but need not be entered as part of the command.

The following table lists the Adabas Online System Basic Services direct commands:

Command	Secondary Keyword	Variables
<u>ADd</u>	<u>AS</u> so <u>DA</u> ta <u>FI</u> eld	<i>file-number</i>
<u>AL</u> locate	<u>FI</u> LE <u>SP</u> ace	<i>file-number</i> <i>file-number</i>

Command	Secondary Keyword	Variables
<u>CALC</u> ulate	<u>AS</u> so <u>DA</u> ta <u>DD</u> filea <u>SO</u> rt <u>TE</u> mp <u>WO</u> RK	
<u>CAT</u> ch	<u>RSP</u> -code (and subcode)	--
<u>CH</u> ange	<u>FI</u> eld <u>PR</u> Iority <u>PR</u> Ofile	<i>file-number field-name</i> <i>user-id</i>
<u>DEA</u> locate	<u>FI</u> LE <u>SP</u> ace	<i>file-number</i> <i>file-number</i>
<u>DEC</u> rease	<u>AS</u> so <u>DA</u> ta	--
<u>DEF</u> ine	<u>FD</u> t <u>FI</u> LE <u>SD</u> t	<i>file-number</i> <i>file-number</i>
<u>DEL</u> ete	<u>CH</u> eckpoints <u>ET</u> id <u>FI</u> LE	<i>file-number</i>

Command	Secondary Keyword	Variables
<u>D</u> isplay	<u>A</u> dainfo <u>C</u> heckpoints <u>CL</u> usterstatus <u>CM</u> dusage <u>CQ</u> (Command Queue) <u>CRIT</u> Files <u>DB</u> -layout <u>D</u> ib <u>ET</u> id <u>FD</u> t <u>FILE</u> <u>FILE</u> s <u>FIL</u> Usage <u>HQ</u> (Hold Queue) <u>HWM</u> (High-Water Mark) <u>ID</u> t <u>LW</u> pusage <u>PARA</u> meters <u>PARM</u> s <u>PLOGS</u> tatus <u>PRO</u> Cess <u>RA</u> bn <u>SY</u> stemstatus <u>TH</u> readusage <u>UN</u> used <u>UQ</u> (User Queue) <u>VO</u> lserstab <u>WO</u> rkstatus	<i>file-number</i> <i>file-number</i> <i>file-number</i>
<u>F</u> orce	<u>CLOG</u> switch <u>PLOGS</u> Witch	--
<u>IN</u> crease	<u>AS</u> so <u>DA</u> ta	--
<u>L</u> ock	<u>FILE</u> <u>FILE</u> s	<i>file-number</i>
<u>MAN</u> age	<u>PRO</u> Cess	
<u>MO</u> dify	<u>FILE</u> <u>PARA</u> meters <u>PARM</u> s	<i>file-number</i>
<u>ON</u> line	<u>IN</u> vert <u>REOR</u> der	<i>file-number</i> <i>file-number</i>
<u>REA</u> d	<u>STAT</u> istics	--
<u>REC</u> over	<u>SP</u> ace	--
<u>REF</u> resh	<u>FILE</u>	<i>file-number</i>
<u>REL</u> ease	<u>DES</u> criptor	<i>file-number descriptor-name</i>

<b>Command</b>	<b>Secondary Keyword</b>	<b>Variables</b>
<u>RENA</u> me	<u>FILE</u>	<i>file-number</i>
<u>RENU</u> mber	<u>FILE</u>	<i>file-number</i>
<u>REO</u> pen	--	<i>database-id</i>
<u>RESE</u> t	<u>D</u> ib <u>ONL</u> status <u>U</u> Tility-abend	<i>online-dump-status</i>
<u>REU</u> se	<u>D</u> Ata <u>I</u> Sns	<i>file-number</i> <i>file-number</i>
<u>STA</u> rt	<u>STA</u> Tistics	--
<u>STO</u> p	<u>U</u> Sers	--
<u>TE</u> rminate	<u>S</u> Esson	--
<u>UNC</u> ouple	<u>FILE</u> s	<i>file-number-1 file-number-2</i>
<u>UNL</u> ock	<u>FILE</u>	<i>file-number</i>